Chino Parcel Delivery

MOBILE SOURCE HEALTH RISK ASSESSMENT

CITY OF CHINO

PREPARED BY:

Haseeb Qureshi
hqureshi@urbanxroads.com
(949) 336-5987

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TABLE OF CONTENTS

TABLE OF CONTENTS ..... **I**
APPENDICES ..... **I**
LIST OF EXHIBITS ..... **II**
LIST OF TABLES ..... **II**
LIST OF ABBREVIATED TERMS ..... **III**
EXECUTIVE SUMMARY **1**
1 INTRODUCTION **3**
1.1 Site Location 4
1.2 Project Description 4
2 BACKGROUND **7**
2.1 Regulatory Setting 7
2.2 Emissions Estimation 7
2.3 Exposure Quantification 13
2.4 Carcinogenic Chemical Risk 15
2.5 Non-carcinogenic Exposures 17
2.6 Potential Project-Related TAC Source Cancer and Non-Cancer Risks 17
2.7 CEQA Requirements for Addressing Cumulative Impacts 20
2.8 Existing Conditions for Toxic Emissions 22
3 REFERENCES **30**
4 CERTIFICATION **32**

APPENDICES

APPENDIX 2.1: AERMOD MODEL INPUT/OUTPUT
APPENDIX 2.2: RISK CALCULATIONS

LIST OF EXHIBITS

EXHIBIT 1-A: LOCATION MAP 5
EXHIBIT 1-B: SITE PLAN 6
EXHIBIT 2-A: MODELED EMISSION SOURCES (1 OF 2) 11
EXHIBIT 2-A: MODELED EMISSION SOURCES (2 OF 2) 12
EXHIBIT 2-B: MODELED RECEPTORS 19

LIST OF TABLES

TABLE ES-1: SUMMARY OF CANCER AND NON-CANCER RISKS 2
TABLE 2-1: 2020 WEIGHTED AVERAGE DPM EMISSIONS FACTORS 9
TABLE 2-2: DPM EMISSIONS FROM PROJECT TRUCKS 10
TABLE 2-3: AERMOD MODEL PARAMETERS 13
TABLE 2-4: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (30 YEAR RESIDENTIAL) 14
TABLE 2-5: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (25 YEAR WORKER) 14
TABLE 2-6: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (9 YEAR SCHOOL CHILD) 15
TABLE 2-7: CUMULATIVE CANCER RISK 27

LIST OF ABBREVIATED TERMS

(1)	Reference
µg	Microgram
AERMOD	Atmospheric Dispersion Modeling System
APS	Auxiliary Power System
AQMD	Air Quality Management District
ARB	Air Resources Board
CEQA	California Environmental Quality Act
CPF	Cancer Potency Factor
DPM	Diesel Particulate Matter
EMFAC	Emission Factor Model
EPA	Environmental Protection Agency
HHD	Heavy Heavy-Duty
HI	Hazard Index
HRA	Health Risk Assessment
LHD	Light Heavy-Duty
MATES	Multiple Air Toxics Exposure Study
MEIR	Maximally Exposed Individual Receptor
MEISC	Maximally Exposed Individual School Child
MEIW	Maximally Exposed Individual Worker
MHD	Medium Heavy-Duty
NAD	North American Datum
OEHHA	Office of Environmental Health Hazard
PCE	Passenger Car Equivalent
PM10	Particulate Matter 10 microns in diameter or less
Project	Chino Parcel Delivery
REL	Reference Exposure Level
RM	Recommended Measures
SCAQMD	South Coast Air Quality Management District
SRA	Source Receptor Area
TAC	Toxic Air Contaminant
TIA	Traffic Impact Analysis
URF	Unit Risk Factor
UTM	Universal Transverse Mercator
VMT	Vehicle Miles Traveled

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EXECUTIVE SUMMARY

This report evaluated the potential mobile source health risk impacts to sensitive receptors (residents and schools) and adjacent workers associated with the development of the proposed Project, more specifically, health risk impacts as a result of exposure to Toxic Air Contaminants (TACs) including diesel particulate matter (DPM) as a result of heavy-duty diesel trucks accessing the site as well as TACs resulting from gasoline dispensing from the on-site fueling island. This section summarizes the significance criteria and Project mobile source health risks.

The results of the health risk assessment of lifetime cancer risk from Project-generated TAC emissions are provided in Table ES-1.

Residential Exposure Scenario:

The residential land use with the greatest potential exposure to Project TAC source emissions is located approximately 2,090 feet east of the Project site on Merrill Avenue. At the maximally exposed individual receptor (MEIR), the maximum incremental cancer risk attributable to Project TAC source emissions is estimated at 7.36 in one million, which is less than the threshold of 10 in one million. At this same location, non-cancer risks were estimated to be 0.003, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent residences.

Worker Exposure Scenario:

The worker receptor land use with the greatest potential exposure to Project TAC source emissions is located immediately adjacent to the east of the Project site at the UWA Warehouse. At the maximally exposed individual worker (MEIW), the maximum incremental cancer risk impact at this location is 3.37 in one million which is less than the threshold of 10 in one million. Maximum non-cancer risks at this same location were estimated to be 0.007, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent workers.

School Child Exposure Scenario:

The school site land use with the greatest potential exposure to Project TAC source emissions is located at the Cal Aero Preserve Academy located at 1850 Main St, Chino, CA 91708 approximately 0.70 miles (3,700 feet) south of the Project site. At the maximally exposed individual school child (MEISC), the maximum incremental cancer risk impact at this location is 1.24 in one million which is less than the threshold of 10 in one million. At this same location, non-cancer risks were estimated to be 0.0007, which would not exceed the applicable threshold of 1.0. Any other schools near the Project would be exposed to less emissions and consequently less impacts than what is disclosed for the MEISC. As such, the Project will not cause a significant human health or cancer risk to adjacent school children.

Cumulative Exposure:

The results of the analysis also indicate that the project will not result in a significant cumulative health risk. Section 2.7 contains a detailed cumulative analysis for the Project.

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

Time Period	Location	Maximum Lifetime Cancer Risk (Risk per Million)	Significance Threshold (Risk per Million)	Exceeds Significance Threshold
30 Year Exposure	Maximum Exposed Sensitive Receptor	7.36	10	NO
25 Year Exposure	Maximum Exposed Worker Receptor	3.37	10	NO
9 Year Exposure	Maximum Exposed School Child	1.24	10	NO
Time Period	**Location**	**Maximum Hazard Index**	**Significance Threshold**	**Exceeds Significance Threshold**
30 Year Exposure	Maximum Exposed Sensitive Receptor	0.003	1.0	NO
25 Year Exposure	Maximum Exposed Worker Receptor	0.007	1.0	NO
9 Year Exposure	Maximum Exposed School Child	0.0007	1.0	NO

1 INTRODUCTION

The purpose of this Health Risk Assessment (HRA) is to evaluate Project-related impacts to sensitive receptors (residential, schools) and adjacent workers as a result of heavy-duty diesel trucks accessing the site.

The South Coast Air Quality Management District (SCAQMD) typically issues a comment letter on the Notice of Preparation of a CEQA Document. Per the SCAQMD's typical comment letter, if a proposed Project is expected to generate/attract diesel trucks, which emit diesel particulate matter (DPM) or other Toxic Air Contaminants (TACs), preparation of a HRA is necessary. This document serves to meet the SCAQMD's request for preparation of a HRA. The mobile source HRA has been prepared in accordance with the document Health Risk Assessment Guidance for Analyzing Cancer Risk from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis (1) and is comprised of all relevant and appropriate procedures presented by the U.S. EPA, California Environmental Protection Agency and SCAQMD. Cancer risk is expressed in terms of expected incremental incidence per million population. The SCAQMD has established an incidence rate of ten (10) persons per million as the maximum acceptable incremental cancer risk due to TAC exposure. This threshold serves to determine whether or not a given project has a potentially significant development-specific and cumulative impact.

The AQMD has published a report on how to address cumulative impacts from air pollution: *White Paper on Potential Control Strategies to Address Cumulative Impacts from Air Pollution* (2). In this report the AQMD clearly states (Page D-3):

"…the AQMD uses the same significance thresholds for project specific and cumulative impacts for all environmental topics analyzed in an Environmental Assessment or EIR. The only case where the significance thresholds for project specific and cumulative impacts differ is the Hazard Index (HI) significance threshold for toxic air contaminant (TAC) emissions. The project specific (project increment) significance threshold is HI > 1.0 while the cumulative (facility-wide) is HI > 3.0. It should be noted that the HI is only one of three TAC emission significance thresholds considered (when applicable) in a CEQA analysis. The other two are the maximum individual cancer risk (MICR) and the cancer burden, both of which use the same significance thresholds (MICR of 10 in 1 million and cancer burden of 0.5) for project specific and cumulative impacts.

Projects that exceed the project-specific significance thresholds are considered by the SCAQMD to be cumulatively considerable. This is the reason project-specific and cumulative significance thresholds are the same. Conversely, projects that do not exceed the project-specific thresholds are generally not considered to be cumulatively significant."

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

1.1 SITE LOCATION

The proposed Chino Parcel Delivery Project is located on the southwest corner of Flight Avenue and Merrill Avenue in the City of Chino, as shown on Exhibit 1-A. Interstate 15 (I-15) is located approximately four miles east of the Project site, and Chino Airport is located immediately west of the Project site. Existing land uses in the Project study area include existing agricultural uses north and southeast of the Project site; and the Watson Industrial Park east across Flight Avenue.

1.2 PROJECT DESCRIPTION

The total Project development is proposed to consist of a parcel delivery facility within a single building with up to 476,285 square feet of building space and 26,529 square feet of ancillary building space that will support on-site operations, as shown on Exhibit 1-B. The Project is anticipated to be developed in a single phase with a projected Project Opening Year of 2020.

Per the Chino Parcel Delivery Traffic Impact Analysis prepared by Urban Crossroads, Inc. the Project is expected to generate a net total of approximately 3,905 trip-ends per day (actual vehicles) for the parcel delivery use (3). It should be noted that the 26,529 square feet of ancillary building space would not generate any additional traffic. The Project trip generation includes 1,263 truck trip-ends per day from the proposed Project site.

EXHIBIT 1-A: LOCATION MAP

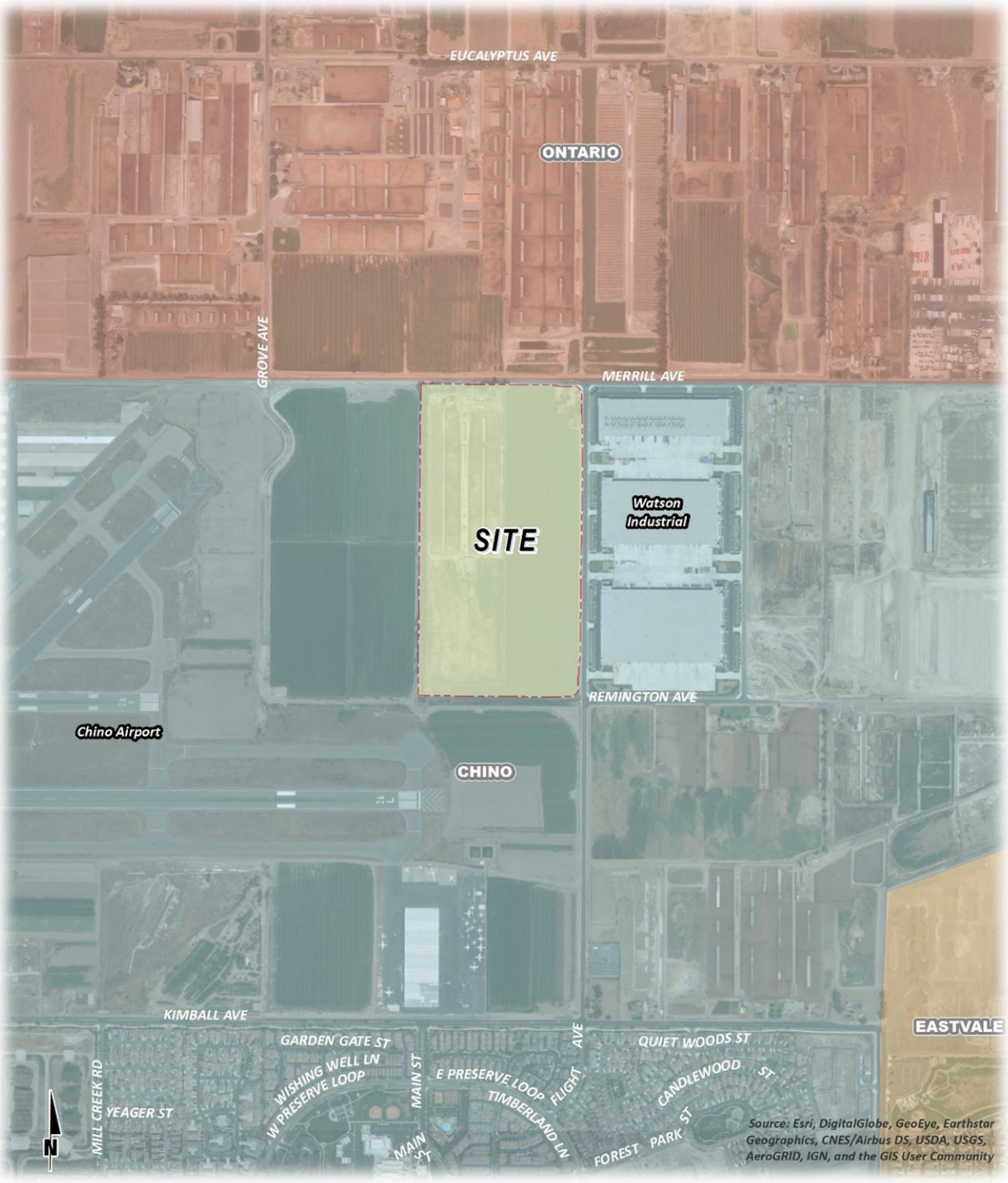
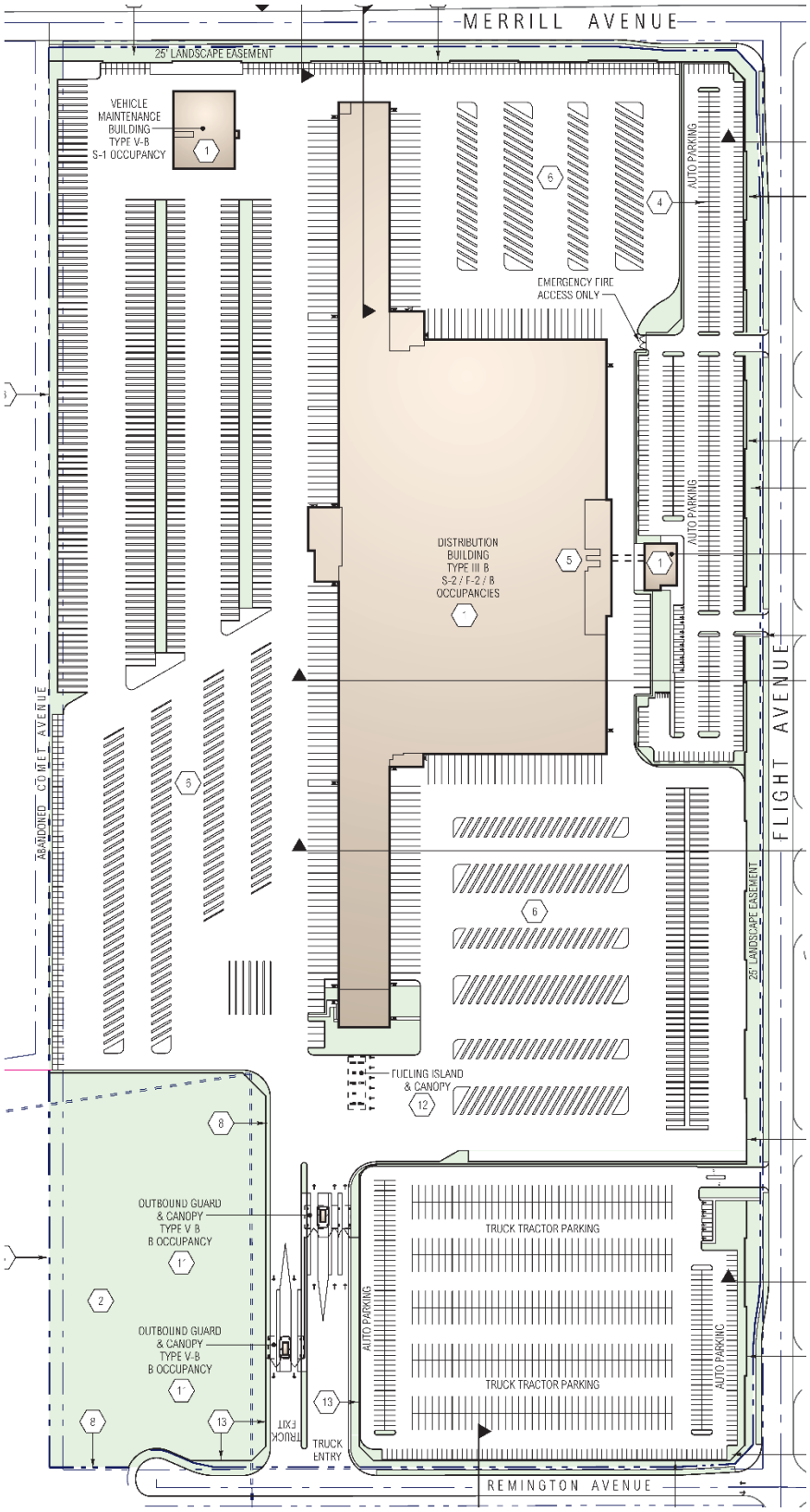


EXHIBIT 1-B: SITE PLAN



2 BACKGROUND

2.1 REGULATORY SETTING

ARB estimates that the average Californian is exposed to 1.2-1.8 µg/m^3 of DPM annually, this exposure results in an average cancer risk of 360-540 in one million for the average Californian exposed to DPM (4).

As noted above, this HRA is based on SCAQMD guidelines to produce conservative estimates of risk posed by exposure to DPM. The conservative nature of this analysis is due primarily to the following factors:

- The ARB-adopted diesel exhaust Unit Risk Factor (URF) of 300 in one million per µg/m3 is based upon the upper 95 percentile of estimated risk for each of the epidemiological studies utilized to develop the URF. Using the 95th percentile URF represents a very conservative (health-protective) risk posed by DPM.
- The risk estimates assume sensitive receptors will be subject to DPM for 24 hours a day, 350 days a year.
- The emissions derived assume that every truck accessing the project site will idle for 15 minutes under the unmitigated scenario, this is an overestimation of actual idling times and thus conservative.[1] It should be noted that ARB's anti-idling requirements impose a 5-minute maximum idling time and therefore the analysis conservatively overestimates DPM emissions from idling by a factor of 3.

2.2 EMISSIONS ESTIMATION

2.2.1 ON-SITE AND OFF-SITE TRUCK ACTIVITY

Vehicle DPM emissions were estimated using emission factors for particulate matter less than 10µm in diameter (PM_{10}) generated with the 2014 version of the Emission FACtor model (EMFAC) developed by the ARB. EMFAC 2014 is a mathematical model that was developed to calculate emission rates from motor vehicles that operate on highways, freeways, and local roads in California and is commonly used by the ARB to project changes in future emissions from on-road mobile sources (5). The most recent version of this model, EMFAC 2014, incorporates regional motor vehicle data, information and estimates regarding the distribution of vehicle miles traveled (VMT) by speed, and number of starts per day.

Several distinct emission processes are included in EMFAC 2014. Emission factors calculated using EMFAC 2014 are expressed in units of grams per vehicle miles traveled (g/VMT) or grams per idle-hour (g/idle-hr), depending on the emission process. The emission processes and corresponding emission factor units associated with diesel particulate exhaust for this Project are presented below.

[1] Although the Project is required to comply with ARB's idling limit of 5 minutes, staff at SCAQMD recommends that the on-site idling emissions should be estimated for 15 minutes of truck idling (personal communication, in person, with Jillian Wong, December 22, 2016), which would take into account on-site idling which occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc.

For this Project, annual average PM_{10} emission factors were generated by running EMFAC 2014 in EMFAC Mode for vehicles in the SCAQMD jurisdiction. The EMFAC Mode generates emission factors in terms of grams of pollutant emitted per vehicle activity and can calculate a matrix of emission factors at specific values of temperature, relative humidity, and vehicle speed. The model was run for speeds traveled in the vicinity of the Project. The vehicle travel speeds for each segment modeled are summarized below.

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

Calculated emission factors are shown at Table 2-1. As a conservative measure, a 2020 EMFAC 2014 run was conducted and a static 2020 emissions factor data set was used for the entire duration of analysis herein (e.g., 30 years). Use of 2020 emission factors would overstate potential impacts since this approach assumes that emission factors remain "static" and do not change over time due to fleet turnover or cleaner technology with lower emissions that would incorporated after 2020. Additionally, based on EMFAC2014, Light-Heavy-Duty Trucks comprise of 43.15% diesel, Medium-Heavy-Duty Trucks comprise of 87.2% diesel, and Heavy-Heavy-Duty Trucks comprise of 99.15% diesel trucks and have been accounted for accordingly in the emissions factor generation.

The vehicle DPM exhaust emissions were calculated for running exhaust emissions. The running exhaust emissions were calculated by applying the running exhaust PM10 emission factor (g/VMT) from EMFAC over the total distance traveled. The following equation was used to estimate off-site emissions for each of the different vehicle classes comprising the mobile sources (5):

$Emissions_{speedA}$ (g/s) = $EF_{RunExhaust}$ (g/VMT) * Distance (VMT/trip) * Number of Trips (trips/day) / seconds per day

Where:

$Emissions_{speedA}$ (g/s): Vehicle emissions at a given speed A;

$EF_{RunExhaust}$ (g/VMT): EMFAC running exhaust PM_{10} emission factor at speed A;

Distance (VMT/trip): Total distance traveled per trip.

Similar to off-site traffic, on-site vehicle running emissions were calculated by applying the running exhaust PM_{10} emission factor (g/VMT) from EMFAC and the total vehicle trip number over the length of the driving path using the same formula presented above for on-site emissions. In addition, on-site vehicle idling exhaust emissions were calculated by applying the idle exhaust PM_{10} emission factor (g/idle-hr) from EMFAC and the total truck trip over the total idle time (15 minutes). The following equation was used to estimate the on-site vehicle idling emissions for each of the different vehicle classes (5):

$Emissions_{idle}$ (g/s) = EF_{idle} (g/hr) * Number of Trips (trips/day) * Idling Time (min/trip) *

60 minutes per hour / seconds per day

Where:

$Emissions_{idle}$ (g/s): Vehicle emissions during idling;

EF_{idle}(g/s): EMFAC idle exhaust PM_{10} emission factor.

TABLE 2-1: 2020 WEIGHTED AVERAGE DPM EMISSIONS FACTORS

Speed	Weighted Average
0 (idling)	0.23672 (g/idle-hr)
5	0.04460 (g/s)
25	0.02069 (g/s)

Each roadway was modeled as a line source (made up of multiple adjacent volume sources). Due to the large number of volume sources modeled for this analysis, the corresponding coordinates of each volume source have not been included in this report but are included in Appendix "2.1". The DPM emission rate for each volume source was calculated by multiplying the emission factor (based on the average travel speed along the roadway) by the number of trips and the distance traveled along each roadway segment and dividing the result by the number of volume sources along that roadway, as illustrated on Table 2-2. The modeled emission sources are illustrated on Exhibit 2-A. The modeled truck travel routes included in the HRA are based on the truck trip distributions (inbound and outbound) available from the Project's Traffic Impact Analysis (TIA) (6). The modeled truck route is consistent with the trip distribution patterns identified in the Project's traffic study is supported by substantial evidence and was modeled to determine the potential impacts to sensitive receptors along the primary truck routes. The modeling domain is limited to the Project's primary truck route and includes off-site sources in the study area for approximately 0.1 mile to over 3 miles. This modeling domain is consistent with and more conservative than using only a ¼ mile modeling domain which is supported by substantial evidence since several studies have shown that the greatest potential risks occur within a ¼ mile of the primary source of emissions (in the case of the Project this is the on-site idling, travel, and on-site equipment), additional detail on the justification for the modeling domain can be found in Section 2.7 of this report.

On-site truck idling was estimated to occur as trucks enter and travel through the facility. Although the Project is required to comply with CARB's idling limit of 5 minutes, staff at SCAQMD recommends that the on-site idling emissions should be estimated for 15 minutes of truck idling (7), which would take into account on-site idling which occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc. As such, this analysis estimated truck idling at 15 minutes, consistent with SCAQMD's recommendation.

TABLE 2-2: DPM EMISSIONS FROM PROJECT TRUCKS

Truck Emission Rates						
Source	Trucks Per Day	VMT [a] (miles/day)	Truck Emission Rate [b] (grams/mile)	Truck Emission Rate [b] (grams/idle-hour)	Daily Truck Emissions [c] (grams/day)	Modeled Emission Rates (g/second)
On-Site Idling 1	316			0.2367	18.69	2.163E-04
On-Site Idling 2	158			0.2367	9.34	1.081E-04
On-Site Idling 3	158			0.2367	9.34	1.081E-04
On-Site Travel 3	316	176.85	0.0446		7.89	9.130E-05
On-Site Travel 2	316	217.43	0.0446		9.70	1.122E-04
On-Site Travel 1	632	545.39	0.0446		24.33	2.816E-04
On-Site Idling Truck Lot	211			0.2367	12.46	1.442E-04
On-Site Travel Truck Lot	421	237.01	0.0446		10.57	1.224E-04
Off-Site Travel 60% to Archibald	758	1645.19	0.0207		34.05	3.941E-04
Off-Site Travel 40% to Euclid	505	1255.29	0.0207		25.98	3.007E-04
Off-Site Travel 20% on Euclid to Edison	253	251.81	0.0207		5.21	6.031E-05
Off-Site Travel 17% on Euclid to SR-60	215	476.44	0.0207		9.86	1.141E-04
Off-Site Travel 20% on Euclid to Kimball	253	250.99	0.0207		5.19	6.012E-05
Off-Site Travel 10% on Kimball Av.	126	170.59	0.0207		3.53	4.086E-05
Off-Site Travel 10% on Euclid to SR-71	126	343.03	0.0207		7.10	8.216E-05
Off-Site Travel 29% on Archibald to Limonite	366	191.11	0.0207		3.95	4.577E-05
Off-Site Travel 3% on Edison Av. from Euclid	38	26.46	0.0207		0.55	6.337E-06
Off-Site Travel 31% on Archibald to Edison	392	387.43	0.0207		8.02	9.280E-05
Off-Site Travel 3% on Edison Av. from Archibald	38	18.48	0.0207		0.38	4.427E-06
Off-Site Travel 28% on Archibald to SR-60	354	815.62	0.0207		16.88	1.954E-04
Off-Site Travel 4% on Archibald south of Limonite	51	24.28	0.0207		0.50	5.817E-06
Off-Site Travel 25% on Limonite to I-15	316	822.17	0.0207		17.01	1.969E-04
On-Site Yard Trucks					224.17	2.595E-03

[a] Vehicle miles traveled are for modeled truck route only.

[b] Emission rates determined using EMFAC 2014. Idle emission rates are expressed in grams per idle hour rather than grams per mile.

[c] This column includes the total truck travel and truck idle emissions. For idle emissions this column includes emissions based on the assumption that each truck idles for 15 minutes.

EXHIBIT 2-A: MODELED EMISSION SOURCES (1 OF 2)

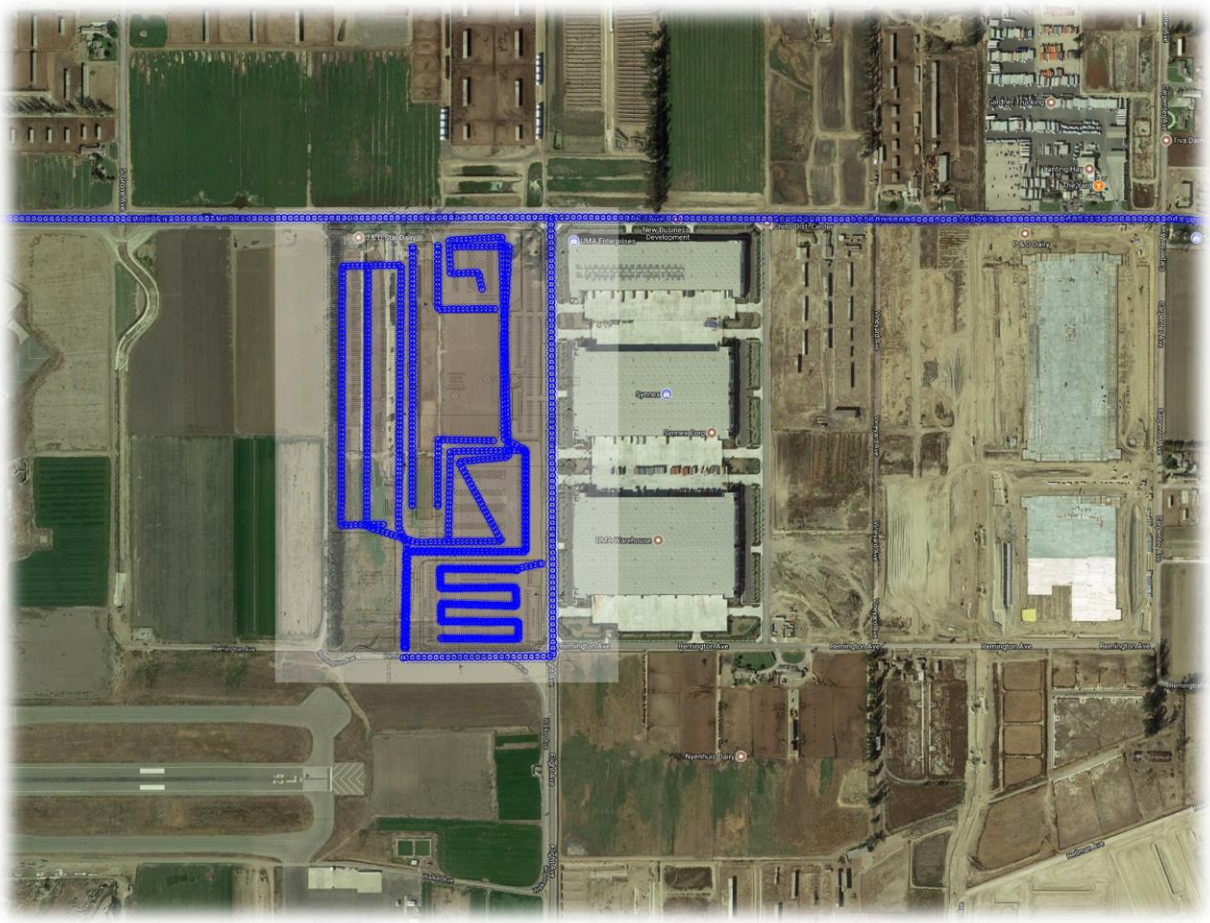
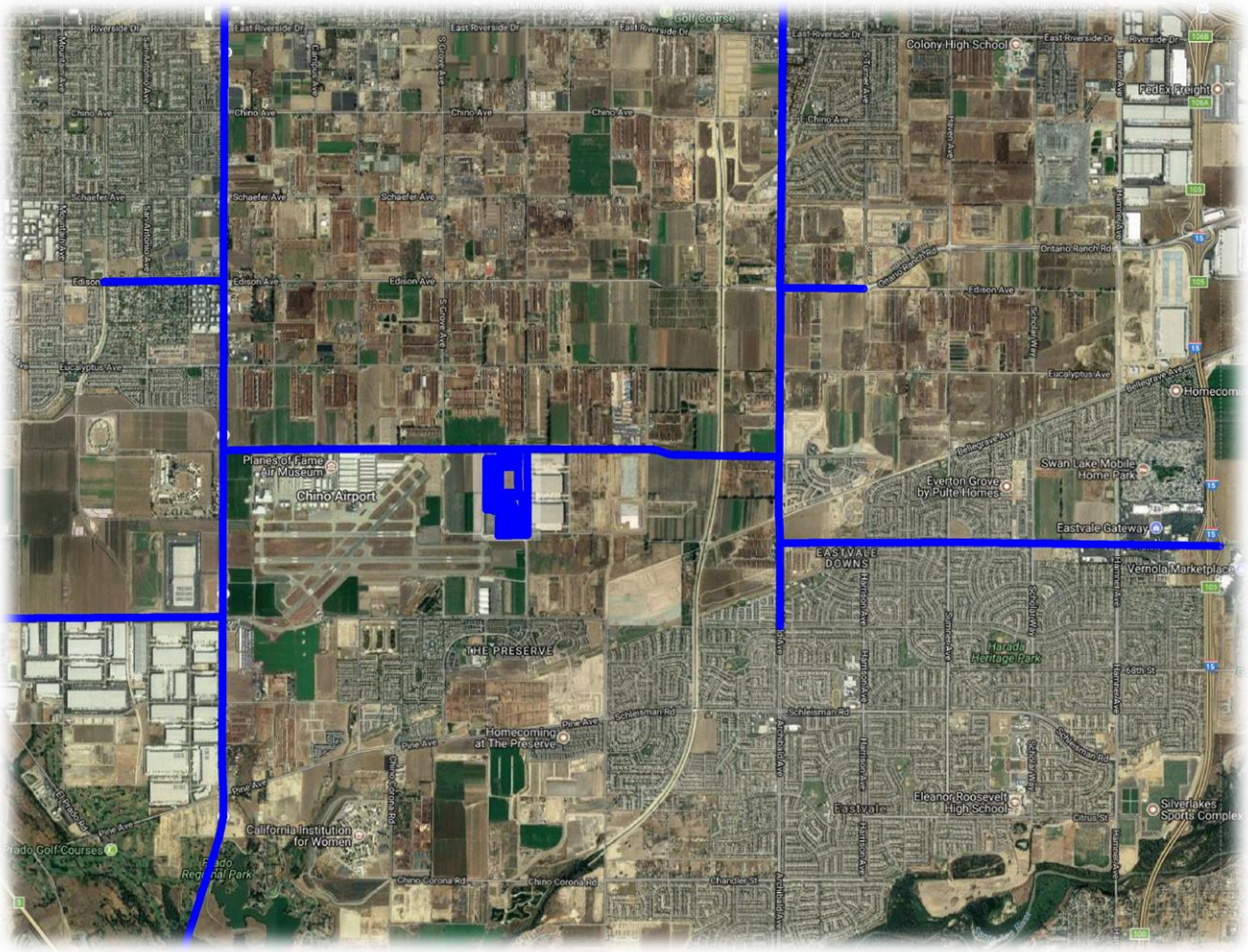


EXHIBIT 2-A: MODELED EMISSION SOURCES (2 OF 2)



Per the *Chino Parcel Delivery Traffic Impact Analysis* prepared by Urban Crossroads, Inc. the Project is expected to generate a net total of approximately 3,905 trip-ends per day (actual vehicles (6)). The net Project trip generation includes 1,263 truck trip-ends per day from the proposed Project site including 61.6% 2-axle trucks, 22.8% 3-axle trucks, and 15.6% 4+-axle trucks.

2.2.2 ON-SITE EQUIPMENT EMISSIONS

It is common for an industrial warehouse project to require cargo handling equipment to move empty containers and empty chassis to and from the various pieces of cargo handling equipment that receive and distribute containers. The most common type of cargo handling equipment is the yard truck which is designed for moving cargo containers. Yard trucks are also known as yard goats, utility tractors (UTRs), hustlers, yard hostlers, and yard tractors. Based on information from the Project applicant, it is assumed that the Project would utilize a total of 8 yard goats with 4 being diesel powered and 4 being gasoline powered.

2.3 EXPOSURE QUANTIFICATION

The analysis herein has been conducted in accordance with the guidelines in the Health Risk Assessment Guidance for Analyzing Cancer Risks from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis (1). SCAQMD recommends using the Environmental Protection Agency's (U.S. EPA's) AERMOD model. For purposes of this analysis, the model was used to calculate annual average particulate concentrations associated with site operations.

The model offers additional flexibility by allowing the user to assign an initial release height and vertical dispersion parameters for mobile sources representative of a roadway. For this HRA, the roadways were modeled as adjacent volume sources. Roadways were modeled using the U.S. EPA's haul route methodology for modeling of on-site and off-site truck movement. More specifically, the Haul Road Volume Source Calculator in AERMOD View has been utilized to determine the release height parameters. Based on the US EPA methodology, the Project's modeled sources would result in a release height of 3.49 meters, and an initial lateral dimension of 4.0 meters, and an initial vertical dimension of 3.25 meters.

SCAQMD required model parameters are presented in Table 2-3 (8). The model requires additional input parameters including emission data and local meteorology. Meteorological data from the SCAQMD's Chino Airport (SRA 33) was used to represent local weather conditions and prevailing winds (9).

TABLE 2-3: AERMOD MODEL PARAMETERS

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

Universal Transverse Mercator (UTM) coordinates for World Geodetic System (WGS) 84 were used to locate the project boundaries, each volume source location, and receptor locations in the

project vicinity. The AERMOD dispersion model summary output files for the proposed facility are presented in Appendix "2.1".

Modeled sensitive receptors were placed at residential and non-residential locations. Based on recommendations from SCAMD staff, a receptor grids with a maximum of 100 meters spacing were placed at residential, worker, and school locations to ensure that the maximum impacts are properly analyzed.

Receptors may be placed at applicable structure locations for residential and worker property and not the necessarily the boundaries of these uses. It should be noted that the primary purpose of receptor placement is focused on long-term exposure. For example, the HRA evaluates the potential health risks to residential and worker over a period of 30 or 25 years of exposure respectively. As such, even though it is unlikely to occur in practical terms (because the amount of time spent indoors), this study assumes that a resident or worker would be exposed over a long-period of time for 12 or 24-hours per day at the structure they reside or work.

Furthermore, worker receptors immediately adjacent to the Project site have been evaluated in the HRA. Any impacts to workers located at schools, or non-school workers located further away from the Project site than the modeled worker receptors would have a lesser impact than what has already been disclosed in the HRA at the MEIW.

Discrete variants for daily breathing rates, exposure frequency, and exposure duration were obtained from relevant distribution profiles presented in the 2015 OEHHA Guidelines. Tables 2-4, 2-5, and 2-6 summarize the Exposure Parameters for Residents, School, and Offsite Worker scenarios based on 2015 OEHHA Guidelines. Appendix 2.2 includes the detailed risk calculation.

TABLE 2-4: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (30 YEAR RESIDENTIAL)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Fraction of Time at Home	Exposure Frequency (days/year)	Exposure Time (hours/day)
-0.25 to 0	273	10	0.25	0.85	350	24
0 to 2	758	10	2	0.85	350	24
2 to 16	572	3	14	0.72	350	24
16 to 30	261	1	14	0.73	350	24

TABLE 2-5: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (25 YEAR WORKER)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Exposure Frequency (days/year)	Exposure Time (hours/day)
16 to 41	271	1	25	250	12

TABLE 2-6: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (9 YEAR SCHOOL CHILD)

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

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

2.4 CARCINOGENIC CHEMICAL RISK

The SCAQMD CEQA Air Quality Handbook (1993) states that emissions of toxic air contaminants (TACs) are considered significant if a HRA shows an increased risk of greater than 10 in one million. Based on guidance from the SCAQMD in the document Health Risk Assessment Guidance for Analyzing Cancer Risks from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis (1), for purposes of this analysis, 10 in one million is used as the cancer risk threshold for the proposed Project.

Excess cancer risks are estimated as the upper-bound incremental probability that an individual will develop cancer over a lifetime as a direct result of exposure to potential carcinogens over a specified exposure duration. The estimated risk is expressed as a unitless probability. The cancer risk attributed to a chemical is calculated by multiplying the chemical intake or dose at the human exchange boundaries (e.g., lungs) by the chemical-specific cancer potency factor (CPF). A risk level of 10 in one million implies a likelihood that up to 10 people, out of one million equally exposed people would contract cancer if exposed continuously (24 hours per day) to the levels of toxic air contaminants over a specified duration of time. As an example, the risk of dying from accidental drowning is 1,000 in a million which is 100 times more than the SCAQMD's threshold of 10 in one million, the nearest comparison to 10 in one million is the 7 in one million lifetime chance that an individual would be struck by lightning.

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

DOSEair = (Cair × [BR/BW] × A × EF) x (1 x 10 -6)

Where:

DOSEair = chronic daily intake (mg/kg/day)

Cair = concentration of contaminant in air (ug/m3)

[BR/BW] = daily breathing rate normalized to body weight (L/kg BW-day)

A = inhalation absorption factor

EF = exposure frequency (days/365 days)

BW = body weight (kg)

1 x 10 -6 = conversion factors (ug to mg, L to m3)

RISKair = DOSEair x CPF x ED/AT

Where:

DOSEair = chronic daily intake (mg/kg/day)

CPF = cancer potency factor

ED = number of years within particular age group

AT = averaging time

2.4.1 TACs FROM GASOLINE DISPENSING

Emissions resulting from the gasoline service station have the potential to result in toxic air contaminants (TACs) (e.g., benzene, hexane, MTBE, toluene, xylene) and have the potential to contribute to health risk in the project vicinity. It should be noted that standard regulatory controls would apply to the project in addition to any permits required that demonstrate appropriate operational controls. Based on discussion with the applicant it is assumed that the fueling island could have a maximum annual throughout of approximately 2,000,000 gallons. For purposes of this evaluation, cancer risk estimates have been made consistent with the methodology presented in SCAQMD's *Risk Assessment Procedures for Rules 1401, 1401.1 & 212* which provides screening-level risk estimates for gasoline dispensing operations. The Project site is located within Source Receptor Area (SRA) 33. Based on the established screening procedure it is estimated that the maximum risk attributable to the gasoline dispensing on-site would be 0.18 in one million for the nearest sensitive receptor and 0.82 in one million for the nearest worker. These risk estimates are added to the risks calculated from DPM-related sources in the following section.

2.5 NON-CARCINOGENIC EXPOSURES

An evaluation of the potential noncarcinogenic effects of chronic exposures was also conducted. Adverse health effects are evaluated by comparing a compound's annual concentration with its toxicity factor or Reference Exposure Level (REL). The REL for diesel particulates was obtained from OEHHA for this analysis. The chronic reference exposure level (REL) for DPM was established by OEHHA as 5 $\mu g/m^3$ (OEHHA Toxicity Criteria Database, http://www.oehha.org/risk/chemicaldb/index.asp).

The non-cancer hazard index was calculated (consistent with SCAQMD methodology) as follows:

The relationship for the non-cancer health effects of DPM is given by the following equation:

$$HI_{DPM} = C_{DPM}/REL_{DPM}$$

Where:

HI_{DPM} = Hazard Index; an expression of the potential for non-cancer health effects.

C_{DPM} = Annual average DPM concentration ($\mu g/m^3$).

REL_{DPM} = Reference exposure level (REL) for DPM; the DPM concentration at which no adverse health effects are anticipated.

For purposes of this analysis the hazard index for the respiratory endpoint totaled less than one for all receptors in the project vicinity, and thus is less than significant.

2.6 POTENTIAL PROJECT-RELATED TAC SOURCE CANCER AND NON-CANCER RISKS[2]

Residential Exposure Scenario:

The residential land use with the greatest potential exposure to Project TAC source emissions is located approximately 2,090 feet east of the Project site on Merrill Avenue. At the maximally exposed individual receptor (MEIR), the maximum incremental cancer risk attributable to Project TAC source emissions is estimated at 7.36 in one million, which is less than the threshold of 10 in one million. At this same location, non-cancer risks were estimated to be 0.003, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent residences. The nearest modeled receptors are illustrated on Exhibit 2-B.

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

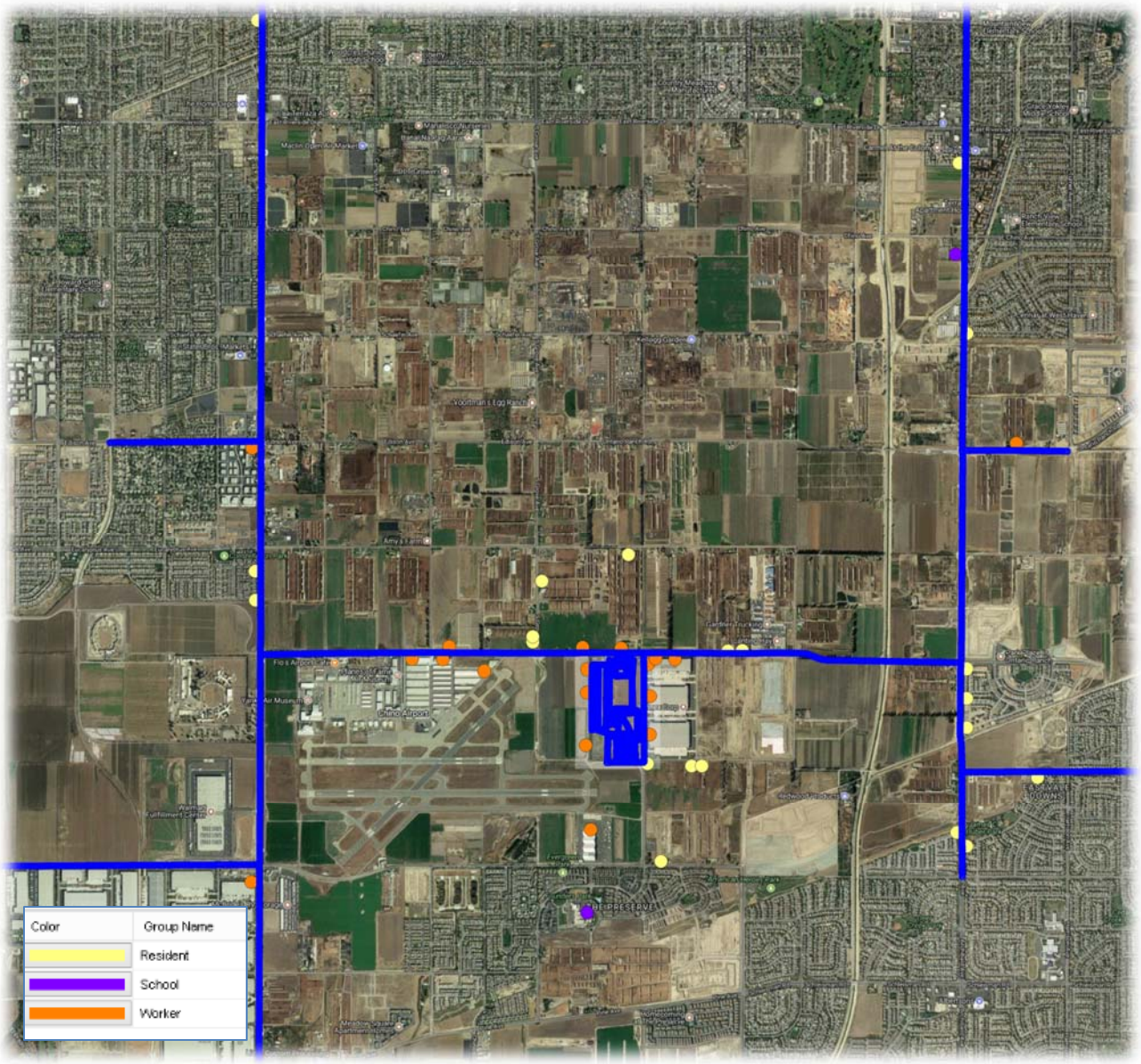
Worker Exposure Scenario:

The worker receptor land use with the greatest potential exposure to Project TAC source emissions is located immediately adjacent to the east of the Project site at the UWA Warehouse. At the maximally exposed individual worker (MEIW), the maximum incremental cancer risk impact at this location is 3.37 in one million which is less than the threshold of 10 in one million. Maximum non-cancer risks at this same location were estimated to be 0.007, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent workers. The nearest modeled receptors are illustrated on Exhibit 2-B.

School Child Exposure Scenario:

The school site land use with the greatest potential exposure to Project TAC source emissions is located at the Cal Aero Preserve Academy located at 1850 Main St, Chino, CA 91708 approximately 0.70 miles (3,700 feet) south of the Project site. At the maximally exposed individual school child (MEISC), the maximum incremental cancer risk impact at this location is 1.24 in one million which is less than the threshold of 10 in one million. At this same location, non-cancer risks were estimated to be 0.0007, which would not exceed the applicable threshold of 1.0. Any other schools near the Project would be exposed to less emissions and consequently less impacts than what is disclosed for the MEISC. As such, the Project will not cause a significant human health or cancer risk to adjacent school children. The nearest modeled receptors are illustrated on Exhibit 2-B.

EXHIBIT 2-B: MODELED RECEPTORS



2.7 CEQA REQUIREMENTS FOR ADDRESSING CUMULATIVE IMPACTS

As a first step in determining a cumulative threshold for cumulative toxic air contaminant impacts, the applicable provisions of CEQA were reviewed. Excerpts from CEQA and the CEQA Guidelines regarding cumulative impacts are provided below.

In defining what may constitute a significant effect on the environment, CEQA 21083(b)(2) lists the following conditions for cumulative impacts:

> *The possible effects of a project are individually limited but cumulatively considerable. As used in this paragraph, "cumulatively considerable" means that the incremental effects of an individual project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.*

CEQA Guidelines 15064(h) provides guidance for determining the significance of environmental effects caused by the project. The following subsections provide guidance specifically addressed at cumulative impacts.

(1) When assessing whether a cumulative effect requires an EIR, the lead agency shall consider whether the cumulative impact is significant and whether the effects of the project are cumulatively considerable. An EIR must be prepared if the cumulative impact may be significant and the project's incremental effect, though individually limited, is cumulatively considerable. "Cumulatively considerable" means that the incremental effects of an individual project are significant when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.

(2) A lead agency may determine in an initial study that a project's contribution to a significant cumulative impact will be rendered less than cumulatively considerable and thus is not significant. When a project might contribute to a significant cumulative impact, but the contribution will be rendered less than cumulatively considerable through mitigation measures set forth in a mitigated negative declaration, the initial study shall briefly indicate and explain how the contribution has been rendered less than cumulatively considerable.

(3) A lead agency may determine that a project's incremental contribution to a cumulative effect is not cumulatively considerable if the project will comply with the requirements in a previously approved plan or mitigation program (including, but not limited to, water quality control plan, air quality attainment or maintenance plan, integrated waste management plan, habitat conservation plan, natural community conservation plan, plans or regulations for the reduction of greenhouse gas emissions) that provides specific requirements that will avoid or substantially lessen the cumulative problem within the geographic area in which the project is located. Such plans or programs must be specified in law or adopted by the public agency with jurisdiction over the affected resources through a public review process to implement, interpret, or make specific the law enforced or administered by the public agency. When relying on a plan, regulation or program, the lead agency should explain how implementing the particular requirements in the plan,

regulation or program ensure that the project's incremental contribution to the cumulative effect is not cumulatively considerable. If there is substantial evidence that the possible effects of a particular project are still cumulatively considerable notwithstanding that the project complies with the specified plan or mitigation program addressing the cumulative problem, an EIR must be prepared for the project.

(4) The mere existence of significant cumulative impacts caused by other projects alone shall not constitute substantial evidence that the proposed project's incremental effects are cumulatively considerable.

CEQA Guidelines 15130 provides guidance for discussing cumulative impact in an EIR. The following excerpts apply:

(a) An EIR shall discuss cumulative impacts of a project when the project's incremental effect is cumulatively considerable, as defined in section 15065 (a)(3). Where a lead agency is examining a project with an incremental effect that is not "cumulatively considerable," a lead agency need not consider that effect significant, but shall briefly describe its basis for concluding that the incremental effect is not cumulatively considerable.

(1) As defined in Section 15355, a cumulative impact consists of an impact which is created as a result of the combination of the project evaluated in the EIR together with other projects causing related impacts. An EIR should not discuss impacts which do not result in part from the project evaluated in the EIR.

(2) When the combined cumulative impact associated with the project's incremental effect and the effects of other projects is not significant, the EIR shall briefly indicate why the cumulative impact is not significant and is not discussed in further detail in the EIR. A lead agency shall identify facts and analysis supporting the lead agency's conclusion that the cumulative impact is less than significant.

(b) The discussion of cumulative impacts shall reflect the severity of the impacts and their likelihood of occurrence, but the discussion need not provide as great detail as is provided for the effects attributable to the project alone. The discussion should be guided by standards of practicality and reasonableness, and should focus on the cumulative impact to which the identified other projects contribute rather than the attributes of other projects which do not contribute to the cumulative impact. The following elements are necessary to an adequate discussion of significant cumulative impacts:

(1) Either:

(A) A list of past, present, and probable future projects producing related or cumulative impacts, including, if necessary, those projects outside the control of the agency, or

> *(B) A summary of projections contained in an adopted local, regional or statewide plan, or related planning document, that describes or evaluates conditions contributing to the cumulative effect….*
>
> *(2) When utilizing a list, as suggested in paragraph (1) of subdivision (b), factors to consider when determining whether to include a related project should include the nature of each environmental resource being examined, the location of the project and its type. Location may be important, for example, when water quality impacts are at issue since projects outside the watershed would probably not contribute to a cumulative effect. Project type may be important, for example, when the impact is specialized, such as a particular air pollutant or mode of traffic.*
>
> *(3) Lead agencies should define the geographic scope of the area affected by the cumulative effect and provide a reasonable explanation for the geographic limitation used.*
>
> *(4) A summary of the expected environmental effects to be produced by those projects with specific reference to additional information stating where that information is available; and*
>
> *(5) A reasonable analysis of the cumulative impacts of the relevant projects. An EIR shall examine reasonable, feasible options for mitigating or avoiding the project's contribution to any significant cumulative effects.*
>
> *(c) With some projects, the only feasible mitigation for cumulative impacts may involve the adoption of ordinances or regulations rather than the imposition of conditions on a project-by-project basis.*

For cumulative toxic air contaminant (or "TAC") assessment, a list approach should be used to identify past and probable future projects producing related impacts. This allows for discrete sources of TAC emissions contributing to the cumulative impact to be identified. The location and geographic scope of the analysis is important for TACs due to effects of distance from the source on exposure of sensitive receptors to these pollutants.

2.8 EXISTING CONDITIONS FOR TOXIC EMISSIONS

There are no state or federal ambient air quality standards applicable to TAC emissions. Preparing a cumulative assessment for TACs is complicated by the fact that site-specific impacts can be far different from average impacts over a larger geographic area. Impacts from TAC emissions are highest closest to sources of TACs, but the sources are often spread over a large area. For example, emissions from diesel engines, the largest source of risk from TACs, are operated on roads, businesses, and construction sites throughout the air basin. Locations where large numbers of TAC sources are concentrated such as freeways, railyards, and ports may pose a higher level of risk to sensitive receptors near these facilities. Examination of the risk from TACs at national, state, regional, and local levels is useful for providing context, but site-specific evaluation is ultimately necessary to determine existing conditions for development projects.

AMBIENT TAC IMPACTS

The SCAQMD has conducted an in-depth analysis of the toxic air contaminants and their resulting health risks for all of Southern California. This study, the *Multiple Air Toxics Exposure Study in the South Coast Air Basin, MATES IV,"* shows that cancer risk has decreased more than 50% between MATES III (2005) and MATES IV (2012) (10). This is a result of uniform CEQA review, low-sulfur diesel fuel regulations, new fleets coming on line, and the imposition of clean truck access rules at the Ports of Long Beach and Los Angeles.

MATES-IV is the most comprehensive dataset documenting the ambient air toxic levels and health risks associated with the South Coast Air Basin emissions. Therefore, MATES-IV study represents the baseline health risk for a cumulative analysis. MATES-IV estimates the average excess cancer risk level from exposure to TACs is less than 400 in one million basin-wide. These model estimates were based on monitoring data collected at ten fixed sites within the South Coast Air Basin. None of the fixed monitoring sites are within the local area of the Project site. However, MATES-IV has extrapolated the excess cancer risk levels throughout the basin by modeling the specific grids. MATES-IV modeling predicted an excess cancer risk of 973.08 in one million for the Project area. DPM is included in this cancer risk along with all other TAC sources. DPM accounts for 68% of the total risk shown in MATES-IV. Cumulative Project generated TACs are limited to DPM.

The SCAQMD has established a significance threshold for incremental project-level TAC impacts. Specifically, if a given project would generate TACs resulting in or causing an increase in cancer risks of 10 or more incidents per million population, that project's incremental cancer risk would be considered significant. This same significance threshold (10 in one million) is applied by SCAQMD in determining whether a given project's incremental contribution to ambient TAC-source cancer risks is cumulatively considerable. The SCAQMD has not however established a significance threshold for ambient cumulative TAC impacts affecting the Basin. Likewise, the City of Chino (the Lead Agency) has no adopted cumulative TAC impacts significance threshold.

Absent an established threshold for cumulative TAC impacts, the following discussion assesses whether, in the light of other available existing information, the ambient cumulative TAC-source impacts affecting the Basin and the area encompassing the Project site could be characterized as significant.

As noted previously, *MATES-IV* estimates the average ambient cumulative TAC-source cancer risk for the Basin at 400 incidents per million population; in the localized area encompassing the Project site, the risk is estimated at 973.08 incidents per million population. As noted previously, data from the SCAQMD shows that cancer risk has decreased more than 50% between MATES III (2005) and MATES IV (2012).

JUSTIFICATION OF THE GEOGRAPHIC SCOPE OF THE ANALYSIS

Proximity to sources of toxics is critical to determining the impact. In traffic-related studies, the additional non-cancer health risk attributable to proximity was seen within 1,000 feet and was strongest within 300 feet. California freeway studies show about a 70-percent drop-off in particulate pollution levels at 500 feet. Based on ARB and South Coast District emissions and

modeling analyses, an 80-percent drop-off in pollutant concentrations is estimated at approximately 1,000 feet from a distribution center (11).

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

For assessing the cumulative impacts of a new source of TAC emissions associated with a project in combination with existing sources and probable future sources, a project radius is necessary. Assessment of impacts from existing sources within 1,000 feet of the new source in combination with risks and hazards from the new source is recommended. Then, once the location of the maximally impacted receptor is identified for the project, cumulative impacts from other sources within the radius of the project (i.e., not the receptor) are assessed at that location. Assessments should sum individual hazards or risks to find the cumulative impact at the location of the maximally impacted receptor from the new source.

Lastly, the Waters Bill (AB 3205) (H&SC Section, 42301.6 through 42301.9) (12) addresses sources of hazardous air pollutants near schools. It requires new or modified sources of hazardous air emissions located within 1,000 feet from the outer boundary of a school to give public notice to the parents or guardians of children enrolled in any school located within one-quarter mile of the source and to each address within a 1,000 foot radius.

For purposes of this assessment, a one-quarter mile radius or 1,320 feet geographic scope is utilized for determining potential cumulative impacts. This radius is more robust than, and provides a more health protective scenario for evaluation than the 1,000 feet buffer identified above.

RELATED PROJECTS CONTRIBUTION TO CUMULATIVE TAC IMPACTS

Consistent with Section 15130(b) of the CEQA Guidelines a list of past, present, and probable future projects producing related or cumulative impacts have been identified. In addition to the MATES-IV cumulative TAC-source cancer risk noted above, other new or proposed potential TAC-generating projects (related projects) in the Study Area could contribute to cumulative TAC impacts. These related projects, due to their recent and/or tentative nature, may not be reflected in the background TAC impacts identified in the MATES-IV study.

In consultation with the Lead Agency, related TAC-generating projects located within a one-quarter mile radius of the Project were identified and are reflected in this cumulative TAC analysis. The related projects listed below were selected based on their propensity to generate TACs that would contribute to, or interact with, TACs generated by the Project.

Of the cumulative projects identified in the Project's traffic study, the following cumulative projects have the potential to emit TACs and are located within the quarter-mile buffer:

- C1f: Kimball Business Park (140,500 square feet light-industrial, 564,000 square feet warehousing, 352,000 square feet high-cube warehouse, 146,550 square feet business park)
- C1g: Altitude Business Centre 715,000 square feet warehousing, 255,000 square feet light-industrial, 233,000 square feet business park, 110,000 square feet self-storage)

- C11: Majestic Airport Center (2,890,400 square feet high-cube warehouse, 180,000 square feet warehousing, 25,000 square feet specialty retail, 13,000 square feet pharmacy/drugstore with drive-thru, 8,600 square feet fast-food with drive-thru). Chino West Industrial (127,052 square feet warehousing, 942,325 square feet high-cube warehouse.
- C14a: PM19638 Chino East Industrial (1.593,500 square feet of general light-industrial)
- C14b: Watson Industrial Park (3,889,900 square feet high-cube warehouse)
- E8: SP00358 – The Ranch at Eastvale (267,200 square feet shopping center, 801,500 square feet general light industrial, 1,121,000 square feet business park)
- E11: PP23219 (PM24754) (738,430 square feet general light industrial).
- O14: Colony Commerce West (2,213,360 square feet high-cube warehouse, 737,786 square feet manufacturing use).
- O16: Colony Commerce East (998,680 square feet high-cube warehouse, 226,279 square feet manufacturing use, 678,836 square feet of warehousing use).

The primary TAC-source emission associated with the cumulative projects would be DPM associated with any truck trips accessing the cumulative projects and traveling on roadways in the study area. As such, the estimated health risks from these cumulative projects has been totaled. The total maximum estimated cancer risk associated with the cumulative projects identified above is estimated to be greater than 10 in one million.

PROJECT MAXIMUM CONTRIBUTION TO CUMULATIVE TAC IMPACTS

Project-source TACs would incrementally increase the background cancer risk by a maximum of 7.36 incidents per million population under all the scenarios considered in this analysis. The applicable SCAQMD significance threshold for Project-level TAC-source cancer risk impacts is 10 incidents per million population. Similarly, SCAQMD significance thresholds state that Project contributions to cumulative TAC-source cancer risks would be cumulatively considerable if greater than 10 incidents per million population would occur. The 7.36 incidents per million population increment resulting from the Project is therefore not significant, nor cumulatively considerable.

2.8.6 CUMULATIVE IMPACTS

The cumulative health risk is significant because the existing conditions plus cumulative projects would generate greater than a 10 in one million cancer risk. Notwithstanding, the Project's contribution is less than cumulatively considerable because it is less than the 10 in one million incremental cancer risk threshold established by the SCAQMD. Lastly, it should be noted that although there will be ambient growth in the Project vicinity, any increase in emissions and consequently cancer risk from ambient growth would be offset by the expected decrease in future risk estimates due to the natural turnover of older fleets and equipment being replaced by more efficient, less polluting engines and regulatory actions being phased in.

As noted, the Project's maximum contribution to cumulative TAC Impacts would not be cumulatively considerable and are summarized below and on Table 2-7. As previously noted that the risk value of less than or equal to 10 in one million from related projects is likely a very

conservative overstatement of the actual risk that is likely to occur at any given location. As an extremely conservative measure to overstate rather than understate the potential risk impacts this analysis assumes that the maximum impact from each related project overlaps and would occur at the same location in the Project vicinity for the receptor, worker, and school child exposure scenarios.

TABLE 2-7: CUMULATIVE CANCER RISK[3]

	Cancer Risk as Maximum Sensitive Receptor (risk in one million)			
	Existing	Project Site	Cumulative Projects	Total Cumulative Risk
Maximum Impact to All Receptors Without Project	973.08		≤10	≤983.08
Maximum Impact to Nearest Residential With Project	973.08	7.36	≤10	≤990.44
Maximum Impact to Nearest Worker With Project	973.08	3.37	≤10	≤986.45
Maximum Impact to Nearest School With Project	973.08	1.24	≤10	≤984.32
	Source: **MATES IV Carcinogenic Risk Interactive Map** (SCAQMD 2018).			

3 Although cumulative impacts typically represent a General Plan Buildout Scenario, there is no such data available for what General Plan Buildout DPM emissions impacts would be. The background risk, however, would likely overstate, rather than understate future DPM impacts and is assumed to be inclusive of future growth. It should be noted that due to improved DPM emissions control technologies and increasingly stringent DPM emissions regulations, the cancer risk incidence in the seven (7) years between the Mates III and Mates IV studies declined by approximately 50% even as population and business growth occurred throughout the region. Similar future declines in area-wide DPM source emissions are anticipated pursuant to enactment of further emissions regulations, including but not limited to anticipated greenhouse gas (GHG) reduction and control measures to be implemented by the state (see also: emissions regulatory measures discussed within Chino Parcel Delivery Air Quality Impact Analysis (Urban Crossroads) 2018; and Chino Parcel Delivery Greenhouse Gas Impact Analysis (Urban Crossroads) 2018.

Residential Exposure Scenario:

The greatest cumulative with Project cancer risk is ≤990.44 in one million. The Project's maximum incremental contribution to the cumulative health risk in the Project area is 7.36 in one million which is less than the 10 in one million incremental threshold set by SCAQMD, and is therefore considered to have a less than cumulatively considerable impact. Accordingly, pursuant to SCAQMD cumulative impact criteria, the Project's Residential Exposure impacts would not be cumulatively considerable.

Worker Exposure Scenario:

The greatest cumulative with Project cancer risk is ≤986.45 in one million. The Project's maximum incremental contribution to the cumulative health risk in the Project area is 3.37 in one million which is less than the 10 in one million incremental threshold set by SCAQMD, and is therefore considered to have a less than cumulatively considerable impact. Accordingly, pursuant to SCAQMD cumulative impact criteria, the Project's Worker Exposure impacts would not be cumulatively considerable.

School Child Exposure Scenario:

The greatest cumulative with Project cancer risk is ≤984.32 in one million. The Project's maximum incremental contribution to the cumulative health risk in the Project area is 1.24 in one million which is less than the 10 in one million incremental threshold set by SCAQMD, and is therefore less than cumulatively considerable. Accordingly, pursuant to SCAQMD cumulative impact criteria, the Project's School Child Exposure impacts would not be cumulatively considerable.

SUMMARY AND CONCLUSIONS

To provide context for, and quantify cumulative TAC effects within the Study Area, the Project TAC-source cancer risk, and the TAC-source cancer risks from the related projects identified herein, were added to the total background risk derived by the MATES IV study, yielding a maximum potential cumulative TAC-source risk affecting the Study Area. As indicated on Table 2-7, the maximum potential cumulative cancer risk within the Study Area is estimated at 990.44 in one million.

The MATES-IV ambient background plus related cumulative project TAC impact represents approximately 98 percent of the total cumulative impact identified; and due to its magnitude when compared to project-level TAC impact significance thresholds, is presumed to be cumulatively significant. The Project would incrementally contribute to this presumably significant cumulative impact. However, the Project's maximum incremental contribution of 7.36 incidents per million population does not exceed the established SCAQMD threshold (10 incidents per million population) at which project-level TAC contributions would be determined cumulatively considerable. On this basis, the Project TAC emissions impacts are not considered cumulatively considerable.

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3 REFERENCES

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4 CERTIFICATION

The contents of this health risk assessment represent an accurate depiction of the impacts to sensitive receptors associated with the proposed Chino Parcel Delivery Project. The information contained in this health risk assessment report is based on the best available data at the time of preparation. If you have any questions, please contact me directly at (949) 336-5987.

Haseeb Qureshi
Senior Associate
URBAN CROSSROADS, INC.
260 E. Baker, Suite 200
Costa Mesa, CA 92626
(949) 336-5987
hqureshi@urbanxroads.com

EDUCATION

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

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

PROFESSIONAL AFFILIATIONS

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

PROFESSIONAL CERTIFICATIONS

Environmental Site Assessment – American Society for Testing and Materials • June, 2013
Planned Communities and Urban Infill – Urban Land Institute • June, 2011
Indoor Air Quality and Industrial Hygiene – EMSL Analytical • April, 2008
Principles of Ambient Air Monitoring – California Air Resources Board • August, 2007
AB2588 Regulatory Standards – Trinity Consultants • November, 2006
Air Dispersion Modeling – Lakes Environmental • June, 2006

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APPENDIX 2.1:

AERMOD MODEL INPUT/OUTPUT

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** Lakes Environmental AERMOD MPI
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** LAKES ENVIRONMENTAL SOFTWARE INC.
** DATE: 4/20/2018
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** AERMOD CONTROL PATHWAY
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   AVERTIME ANNUAL
   URBANOPT 2035210
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL "11133 CPD.ERR"
CO FINISHED
**
****************************************
** AERMOD SOURCE PATHWAY
****************************************
**
**
SO STARTING
** SOURCE LOCATION **
** SOURCE ID - TYPE - X COORD. - Y COORD. **
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE1
** DESCRSRC ON-SITE IDLING 1
** PREFIX
** LENGTH OF SIDE = 8.59
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0002163
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 2
** 442538.058, 3760414.762, 202.94, 3.49, 4.00
** 442537.235, 3759927.041, 198.48, 3.49, 4.00
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   LOCATION L0022370     VOLUME   442538.051 3760410.467 203.22
   LOCATION L0022371     VOLUME   442538.037 3760401.877 203.13
   LOCATION L0022372     VOLUME   442538.022 3760393.287 203.04
   LOCATION L0022373     VOLUME   442538.008 3760384.697 202.94
   LOCATION L0022374     VOLUME   442537.993 3760376.107 202.85
   LOCATION L0022375     VOLUME   442537.979 3760367.517 202.76
   LOCATION L0022376     VOLUME   442537.964 3760358.927 202.66
   LOCATION L0022377     VOLUME   442537.950 3760350.337 202.57
   LOCATION L0022378     VOLUME   442537.935 3760341.748 202.48
   LOCATION L0022379     VOLUME   442537.921 3760333.158 202.39
   LOCATION L0022380     VOLUME   442537.906 3760324.568 202.29
   LOCATION L0022381     VOLUME   442537.892 3760315.978 202.20
   LOCATION L0022382     VOLUME   442537.877 3760307.388 202.11
   LOCATION L0022383     VOLUME   442537.863 3760298.798 202.01
   LOCATION L0022384     VOLUME   442537.848 3760290.208 201.92
   LOCATION L0022385     VOLUME   442537.834 3760281.618 201.83
   LOCATION L0022386     VOLUME   442537.819 3760273.028 201.73
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   LOCATION L0022387     VOLUME   442537.805 3760264.438 201.64
   LOCATION L0022388     VOLUME   442537.790 3760255.848 201.55
   LOCATION L0022389     VOLUME   442537.776 3760247.258 201.46
   LOCATION L0022390     VOLUME   442537.761 3760238.668 201.36
   LOCATION L0022391     VOLUME   442537.746 3760230.078 201.27
   LOCATION L0022392     VOLUME   442537.732 3760221.488 201.18
   LOCATION L0022393     VOLUME   442537.717 3760212.898 201.08
   LOCATION L0022394     VOLUME   442537.703 3760204.308 201.00
   LOCATION L0022395     VOLUME   442537.688 3760195.718 200.95
   LOCATION L0022396     VOLUME   442537.674 3760187.128 200.90
   LOCATION L0022397     VOLUME   442537.659 3760178.538 200.86
   LOCATION L0022398     VOLUME   442537.645 3760169.948 200.81
   LOCATION L0022399     VOLUME   442537.630 3760161.358 200.77
   LOCATION L0022400     VOLUME   442537.616 3760152.768 200.72
   LOCATION L0022401     VOLUME   442537.601 3760144.178 200.68
   LOCATION L0022402     VOLUME   442537.587 3760135.588 200.63
   LOCATION L0022403     VOLUME   442537.572 3760126.998 200.58
   LOCATION L0022404     VOLUME   442537.558 3760118.408 200.54
   LOCATION L0022405     VOLUME   442537.543 3760109.818 200.47
   LOCATION L0022406     VOLUME   442537.529 3760101.228 200.38
   LOCATION L0022407     VOLUME   442537.514 3760092.638 200.29
   LOCATION L0022408     VOLUME   442537.500 3760084.048 200.19
   LOCATION L0022409     VOLUME   442537.485 3760075.458 200.10
   LOCATION L0022410     VOLUME   442537.471 3760066.868 200.01
   LOCATION L0022411     VOLUME   442537.456 3760058.278 199.91
   LOCATION L0022412     VOLUME   442537.442 3760049.688 199.82
   LOCATION L0022413     VOLUME   442537.427 3760041.098 199.73
   LOCATION L0022414     VOLUME   442537.413 3760032.508 199.63
   LOCATION L0022415     VOLUME   442537.398 3760023.918 199.54
   LOCATION L0022416     VOLUME   442537.384 3760015.328 199.45
   LOCATION L0022417     VOLUME   442537.369 3760006.738 199.35
   LOCATION L0022418     VOLUME   442537.355 3759998.148 199.26
   LOCATION L0022419     VOLUME   442537.340 3759989.558 199.17
   LOCATION L0022420     VOLUME   442537.326 3759980.968 199.07
   LOCATION L0022421     VOLUME   442537.311 3759972.378 198.98
   LOCATION L0022422     VOLUME   442537.297 3759963.788 198.89
   LOCATION L0022423     VOLUME   442537.282 3759955.198 198.79
   LOCATION L0022424     VOLUME   442537.268 3759946.608 198.70
   LOCATION L0022425     VOLUME   442537.253 3759938.018 198.61
   LOCATION L0022426     VOLUME   442537.239 3759929.428 198.51
** END OF LINE VOLUME SOURCE ID = SLINE1
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE2
** DESCRSRC ON-SITE IDLING 2
** PREFIX
** LENGTH OF SIDE = 8.59
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0001081
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 3
** 442585.018, 3760417.234, 202.96, 3.49, 4.00
** 442585.018, 3760296.951, 201.99, 3.49, 4.00
** 442697.062, 3760298.599, 201.94, 3.49, 4.00
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   LOCATION L0022428     VOLUME   442585.018 3760404.349 203.16
   LOCATION L0022429     VOLUME   442585.018 3760395.759 203.07
   LOCATION L0022430     VOLUME   442585.018 3760387.169 202.97
   LOCATION L0022431     VOLUME   442585.018 3760378.579 202.88
   LOCATION L0022432     VOLUME   442585.018 3760369.989 202.79
   LOCATION L0022433     VOLUME   442585.018 3760361.399 202.69
   LOCATION L0022434     VOLUME   442585.018 3760352.809 202.60
   LOCATION L0022435     VOLUME   442585.018 3760344.219 202.51
   LOCATION L0022436     VOLUME   442585.018 3760335.629 202.41
   LOCATION L0022437     VOLUME   442585.018 3760327.039 202.32
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   LOCATION L0022438   VOLUME   442585.018 3760318.449 202.23
   LOCATION L0022439   VOLUME   442585.018 3760309.859 202.14
   LOCATION L0022440   VOLUME   442585.018 3760301.269 202.04
   LOCATION L0022441   VOLUME   442589.290 3760297.014 202.00
   LOCATION L0022442   VOLUME   442597.879 3760297.140 202.00
   LOCATION L0022443   VOLUME   442606.468 3760297.267 202.00
   LOCATION L0022444   VOLUME   442615.057 3760297.393 202.00
   LOCATION L0022445   VOLUME   442623.646 3760297.519 202.00
   LOCATION L0022446   VOLUME   442632.235 3760297.646 202.01
   LOCATION L0022447   VOLUME   442640.824 3760297.772 202.01
   LOCATION L0022448   VOLUME   442649.413 3760297.898 202.01
   LOCATION L0022449   VOLUME   442658.003 3760298.025 202.01
   LOCATION L0022450   VOLUME   442666.592 3760298.151 202.01
   LOCATION L0022451   VOLUME   442675.181 3760298.277 202.02
   LOCATION L0022452   VOLUME   442683.770 3760298.403 202.02
   LOCATION L0022453   VOLUME   442692.359 3760298.530 202.02
** END OF LINE VOLUME SOURCE ID = SLINE2
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE3
** DESCRSRC ON-SITE IDLING 3
** PREFIX
** LENGTH OF SIDE = 8.59
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0001081
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 3
** 442585.018, 3759928.688, 198.03, 3.49, 4.00
** 442585.842, 3760053.090, 199.25, 3.49, 4.00
** 442695.415, 3760050.619, 199.27, 3.49, 4.00
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   LOCATION L0022454   VOLUME   442585.047 3759932.983 198.17
   LOCATION L0022455   VOLUME   442585.103 3759941.573 198.26
   LOCATION L0022456   VOLUME   442585.160 3759950.163 198.34
   LOCATION L0022457   VOLUME   442585.217 3759958.753 198.42
   LOCATION L0022458   VOLUME   442585.274 3759967.343 198.50
   LOCATION L0022459   VOLUME   442585.331 3759975.932 198.58
   LOCATION L0022460   VOLUME   442585.388 3759984.522 198.66
   LOCATION L0022461   VOLUME   442585.445 3759993.112 198.74
   LOCATION L0022462   VOLUME   442585.502 3760001.702 198.83
   LOCATION L0022463   VOLUME   442585.559 3760010.292 198.91
   LOCATION L0022464   VOLUME   442585.615 3760018.881 198.99
   LOCATION L0022465   VOLUME   442585.672 3760027.471 199.08
   LOCATION L0022466   VOLUME   442585.729 3760036.061 199.17
   LOCATION L0022467   VOLUME   442585.786 3760044.651 199.27
   LOCATION L0022468   VOLUME   442585.992 3760053.087 199.36
   LOCATION L0022469   VOLUME   442594.580 3760052.893 199.36
   LOCATION L0022470   VOLUME   442603.168 3760052.700 199.35
   LOCATION L0022471   VOLUME   442611.756 3760052.506 199.35
   LOCATION L0022472   VOLUME   442620.343 3760052.312 199.35
   LOCATION L0022473   VOLUME   442628.931 3760052.118 199.35
   LOCATION L0022474   VOLUME   442637.519 3760051.925 199.35
   LOCATION L0022475   VOLUME   442646.107 3760051.731 199.35
   LOCATION L0022476   VOLUME   442654.695 3760051.537 199.34
   LOCATION L0022477   VOLUME   442663.283 3760051.344 199.34
   LOCATION L0022478   VOLUME   442671.870 3760051.150 199.34
   LOCATION L0022479   VOLUME   442680.458 3760050.956 199.34
   LOCATION L0022480   VOLUME   442689.046 3760050.762 199.34
** END OF LINE VOLUME SOURCE ID = SLINE3
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE4
** DESCRSRC ON-SITE TRAVEL 3
** PREFIX
** LENGTH OF SIDE = 8.59
** CONFIGURATION = ADJACENT

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** EMISSION RATE = 0.0000913
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 6
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** 442528.172, 3759842.184, 198.13, 3.49, 4.00
** 442749.789, 3759843.008, 198.12, 3.49, 4.00
** 442749.789, 3760033.318, 199.08, 3.49, 4.00
** 442608.910, 3760030.846, 199.11, 3.49, 4.00
** 442604.791, 3759862.780, 198.21, 3.49, 4.00
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   LOCATION L0022482     VOLUME   442524.347 3759674.641 196.74
   LOCATION L0022483     VOLUME   442524.543 3759683.229 196.77
   LOCATION L0022484     VOLUME   442524.739 3759691.817 196.80
   LOCATION L0022485     VOLUME   442524.935 3759700.405 196.83
   LOCATION L0022486     VOLUME   442525.131 3759708.992 196.87
   LOCATION L0022487     VOLUME   442525.327 3759717.580 196.90
   LOCATION L0022488     VOLUME   442525.523 3759726.168 196.93
   LOCATION L0022489     VOLUME   442525.719 3759734.756 196.97
   LOCATION L0022490     VOLUME   442525.916 3759743.343 197.00
   LOCATION L0022491     VOLUME   442526.112 3759751.931 197.09
   LOCATION L0022492     VOLUME   442526.308 3759760.519 197.19
   LOCATION L0022493     VOLUME   442526.504 3759769.107 197.28
   LOCATION L0022494     VOLUME   442526.700 3759777.694 197.37
   LOCATION L0022495     VOLUME   442526.896 3759786.282 197.47
   LOCATION L0022496     VOLUME   442527.092 3759794.870 197.56
   LOCATION L0022497     VOLUME   442527.288 3759803.458 197.65
   LOCATION L0022498     VOLUME   442527.484 3759812.045 197.74
   LOCATION L0022499     VOLUME   442527.680 3759820.633 197.84
   LOCATION L0022500     VOLUME   442527.876 3759829.221 197.93
   LOCATION L0022501     VOLUME   442528.072 3759837.809 198.01
   LOCATION L0022502     VOLUME   442532.386 3759842.199 198.04
   LOCATION L0022503     VOLUME   442540.976 3759842.231 198.03
   LOCATION L0022504     VOLUME   442549.566 3759842.263 198.02
   LOCATION L0022505     VOLUME   442558.156 3759842.295 198.02
   LOCATION L0022506     VOLUME   442566.746 3759842.327 198.01
   LOCATION L0022507     VOLUME   442575.336 3759842.359 198.00
   LOCATION L0022508     VOLUME   442583.926 3759842.391 198.01
   LOCATION L0022509     VOLUME   442592.516 3759842.423 198.02
   LOCATION L0022510     VOLUME   442601.106 3759842.455 198.03
   LOCATION L0022511     VOLUME   442609.696 3759842.487 198.04
   LOCATION L0022512     VOLUME   442618.285 3759842.519 198.05
   LOCATION L0022513     VOLUME   442626.875 3759842.551 198.05
   LOCATION L0022514     VOLUME   442635.465 3759842.583 198.06
   LOCATION L0022515     VOLUME   442644.055 3759842.614 198.07
   LOCATION L0022516     VOLUME   442652.645 3759842.646 198.08
   LOCATION L0022517     VOLUME   442661.235 3759842.678 198.09
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   LOCATION L0022525     VOLUME   442729.955 3759842.934 198.09
   LOCATION L0022526     VOLUME   442738.545 3759842.966 198.09
   LOCATION L0022527     VOLUME   442747.135 3759842.998 198.09
   LOCATION L0022528     VOLUME   442749.789 3759848.943 198.16
   LOCATION L0022529     VOLUME   442749.789 3759857.533 198.25
   LOCATION L0022530     VOLUME   442749.789 3759866.123 198.34
   LOCATION L0022531     VOLUME   442749.789 3759874.713 198.44
   LOCATION L0022532     VOLUME   442749.789 3759883.303 198.53
   LOCATION L0022533     VOLUME   442749.789 3759891.893 198.62
   LOCATION L0022534     VOLUME   442749.789 3759900.483 198.72
   LOCATION L0022535     VOLUME   442749.789 3759909.073 198.81
   LOCATION L0022536     VOLUME   442749.789 3759917.663 198.90
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   LOCATION L0022538     VOLUME   442749.789 3759934.843 199.00
   LOCATION L0022539     VOLUME   442749.789 3759943.433 199.00
   LOCATION L0022540     VOLUME   442749.789 3759952.023 199.00
   LOCATION L0022541     VOLUME   442749.789 3759960.613 199.00
   LOCATION L0022542     VOLUME   442749.789 3759969.203 199.00
   LOCATION L0022543     VOLUME   442749.789 3759977.793 199.00
   LOCATION L0022544     VOLUME   442749.789 3759986.383 199.00
   LOCATION L0022545     VOLUME   442749.789 3759994.973 199.00
   LOCATION L0022546     VOLUME   442749.789 3760003.563 199.00
   LOCATION L0022547     VOLUME   442749.789 3760012.153 199.00
   LOCATION L0022548     VOLUME   442749.789 3760020.743 199.02
   LOCATION L0022549     VOLUME   442749.789 3760029.333 199.11
   LOCATION L0022550     VOLUME   442745.184 3760033.237 199.15
   LOCATION L0022551     VOLUME   442736.596 3760033.086 199.15
   LOCATION L0022552     VOLUME   442728.007 3760032.936 199.15
   LOCATION L0022553     VOLUME   442719.418 3760032.785 199.15
   LOCATION L0022554     VOLUME   442710.830 3760032.634 199.14
   LOCATION L0022555     VOLUME   442702.241 3760032.484 199.14
   LOCATION L0022556     VOLUME   442693.652 3760032.333 199.14
   LOCATION L0022557     VOLUME   442685.064 3760032.182 199.14
   LOCATION L0022558     VOLUME   442676.475 3760032.032 199.14
   LOCATION L0022559     VOLUME   442667.886 3760031.881 199.13
   LOCATION L0022560     VOLUME   442659.298 3760031.730 199.13
   LOCATION L0022561     VOLUME   442650.709 3760031.580 199.13
   LOCATION L0022562     VOLUME   442642.120 3760031.429 199.13
   LOCATION L0022563     VOLUME   442633.532 3760031.278 199.12
   LOCATION L0022564     VOLUME   442624.943 3760031.128 199.12
   LOCATION L0022565     VOLUME   442616.354 3760030.977 199.12
   LOCATION L0022566     VOLUME   442608.882 3760029.702 199.11
   LOCATION L0022567     VOLUME   442608.671 3760021.115 199.01
   LOCATION L0022568     VOLUME   442608.461 3760012.527 198.95
   LOCATION L0022569     VOLUME   442608.250 3760003.940 198.90
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   LOCATION L0022571     VOLUME   442607.829 3759986.765 198.79
   LOCATION L0022572     VOLUME   442607.619 3759978.178 198.74
   LOCATION L0022573     VOLUME   442607.409 3759969.590 198.68
   LOCATION L0022574     VOLUME   442607.198 3759961.003 198.62
   LOCATION L0022575     VOLUME   442606.988 3759952.415 198.57
   LOCATION L0022576     VOLUME   442606.777 3759943.828 198.51
   LOCATION L0022577     VOLUME   442606.567 3759935.241 198.45
   LOCATION L0022578     VOLUME   442606.356 3759926.653 198.40
   LOCATION L0022579     VOLUME   442606.146 3759918.066 198.36
   LOCATION L0022580     VOLUME   442605.935 3759909.478 198.32
   LOCATION L0022581     VOLUME   442605.725 3759900.891 198.28
   LOCATION L0022582     VOLUME   442605.514 3759892.303 198.24
   LOCATION L0022583     VOLUME   442605.304 3759883.716 198.21
   LOCATION L0022584     VOLUME   442605.093 3759875.129 198.17
   LOCATION L0022585     VOLUME   442604.883 3759866.541 198.13
** END OF LINE VOLUME SOURCE ID = SLINE4
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE6
** DESCRSRC ON-SITE TRAVEL 2
** PREFIX
** LENGTH OF SIDE = 8.59
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0001122
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 8
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** 442528.172, 3759844.655, 198.14, 3.49, 4.00
** 442749.789, 3759843.008, 198.12, 3.49, 4.00
** 442749.789, 3760033.318, 199.08, 3.49, 4.00
** 442709.420, 3760054.738, 199.32, 3.49, 4.00
** 442708.233, 3760236.559, 200.95, 3.49, 4.00
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** 442718.675, 3760415.562, 202.95, 3.49, 4.00
** 442612.205, 3760414.762, 202.94, 3.49, 4.00
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   LOCATION L0022587     VOLUME   442525.109 3759674.643 196.73
   LOCATION L0022588     VOLUME   442525.264 3759683.231 196.76
   LOCATION L0022589     VOLUME   442525.418 3759691.820 196.79
   LOCATION L0022590     VOLUME   442525.573 3759700.408 196.83
   LOCATION L0022591     VOLUME   442525.728 3759708.997 196.86
   LOCATION L0022592     VOLUME   442525.883 3759717.586 196.90
   LOCATION L0022593     VOLUME   442526.037 3759726.174 196.93
   LOCATION L0022594     VOLUME   442526.192 3759734.763 196.97
   LOCATION L0022595     VOLUME   442526.347 3759743.351 197.00
   LOCATION L0022596     VOLUME   442526.502 3759751.940 197.09
   LOCATION L0022597     VOLUME   442526.656 3759760.529 197.19
   LOCATION L0022598     VOLUME   442526.811 3759769.117 197.28
   LOCATION L0022599     VOLUME   442526.966 3759777.706 197.37
   LOCATION L0022600     VOLUME   442527.121 3759786.294 197.47
   LOCATION L0022601     VOLUME   442527.275 3759794.883 197.56
   LOCATION L0022602     VOLUME   442527.430 3759803.472 197.65
   LOCATION L0022603     VOLUME   442527.585 3759812.060 197.74
   LOCATION L0022604     VOLUME   442527.740 3759820.649 197.84
   LOCATION L0022605     VOLUME   442527.894 3759829.237 197.93
   LOCATION L0022606     VOLUME   442528.049 3759837.826 198.01
   LOCATION L0022607     VOLUME   442529.932 3759844.642 198.06
   LOCATION L0022608     VOLUME   442538.522 3759844.578 198.05
   LOCATION L0022609     VOLUME   442547.111 3759844.514 198.04
   LOCATION L0022610     VOLUME   442555.701 3759844.451 198.02
   LOCATION L0022611     VOLUME   442564.291 3759844.387 198.01
   LOCATION L0022612     VOLUME   442572.881 3759844.323 198.00
   LOCATION L0022613     VOLUME   442581.470 3759844.259 198.01
   LOCATION L0022614     VOLUME   442590.060 3759844.195 198.02
   LOCATION L0022615     VOLUME   442598.650 3759844.131 198.03
   LOCATION L0022616     VOLUME   442607.240 3759844.067 198.04
   LOCATION L0022617     VOLUME   442615.829 3759844.004 198.05
   LOCATION L0022618     VOLUME   442624.419 3759843.940 198.06
   LOCATION L0022619     VOLUME   442633.009 3759843.876 198.07
   LOCATION L0022620     VOLUME   442641.599 3759843.812 198.08
   LOCATION L0022621     VOLUME   442650.188 3759843.748 198.09
   LOCATION L0022622     VOLUME   442658.778 3759843.684 198.10
   LOCATION L0022623     VOLUME   442667.368 3759843.620 198.10
   LOCATION L0022624     VOLUME   442675.958 3759843.556 198.10
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   LOCATION L0022626     VOLUME   442693.137 3759843.429 198.10
   LOCATION L0022627     VOLUME   442701.727 3759843.365 198.10
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   LOCATION L0022630     VOLUME   442727.496 3759843.173 198.09
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   LOCATION L0022632     VOLUME   442744.676 3759843.046 198.09
   LOCATION L0022633     VOLUME   442749.789 3759846.484 198.13
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   LOCATION L0022635     VOLUME   442749.789 3759863.664 198.32
   LOCATION L0022636     VOLUME   442749.789 3759872.254 198.41
   LOCATION L0022637     VOLUME   442749.789 3759880.844 198.50
   LOCATION L0022638     VOLUME   442749.789 3759889.434 198.60
   LOCATION L0022639     VOLUME   442749.789 3759898.024 198.69
   LOCATION L0022640     VOLUME   442749.789 3759906.614 198.78
   LOCATION L0022641     VOLUME   442749.789 3759915.204 198.88
   LOCATION L0022642     VOLUME   442749.789 3759923.794 198.97
   LOCATION L0022643     VOLUME   442749.789 3759932.384 199.00
   LOCATION L0022644     VOLUME   442749.789 3759940.974 199.00
   LOCATION L0022645     VOLUME   442749.789 3759949.564 199.00
   LOCATION L0022646     VOLUME   442749.789 3759958.154 199.00
   LOCATION L0022647     VOLUME   442749.789 3759966.744 199.00
   LOCATION L0022648     VOLUME   442749.789 3759975.334 199.00
   LOCATION L0022649     VOLUME   442749.789 3759983.924 199.00
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   LOCATION L0022655     VOLUME   442747.893 3760034.324 199.16
   LOCATION L0022656     VOLUME   442740.305 3760038.350 199.21
   LOCATION L0022657     VOLUME   442732.717 3760042.376 199.25
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   LOCATION L0022664     VOLUME   442709.200 3760088.494 199.75
   LOCATION L0022665     VOLUME   442709.144 3760097.084 199.84
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   LOCATION L0022669     VOLUME   442708.919 3760131.443 200.21
   LOCATION L0022670     VOLUME   442708.863 3760140.033 200.31
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   LOCATION L0022674     VOLUME   442708.639 3760174.392 200.68
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   LOCATION L0022676     VOLUME   442708.527 3760191.572 200.86
   LOCATION L0022677     VOLUME   442708.471 3760200.162 200.96
   LOCATION L0022678     VOLUME   442708.415 3760208.751 201.05
   LOCATION L0022679     VOLUME   442708.359 3760217.341 201.14
   LOCATION L0022680     VOLUME   442708.303 3760225.931 201.24
   LOCATION L0022681     VOLUME   442708.246 3760234.521 201.33
   LOCATION L0022682     VOLUME   442708.615 3760243.100 201.42
   LOCATION L0022683     VOLUME   442709.115 3760251.675 201.51
   LOCATION L0022684     VOLUME   442709.615 3760260.251 201.61
   LOCATION L0022685     VOLUME   442710.115 3760268.826 201.70
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   LOCATION L0022687     VOLUME   442711.116 3760285.977 201.89
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   LOCATION L0022690     VOLUME   442712.617 3760311.703 202.16
   LOCATION L0022691     VOLUME   442713.117 3760320.279 202.26
   LOCATION L0022692     VOLUME   442713.617 3760328.854 202.35
   LOCATION L0022693     VOLUME   442714.117 3760337.429 202.44
   LOCATION L0022694     VOLUME   442714.618 3760346.005 202.54
   LOCATION L0022695     VOLUME   442715.118 3760354.580 202.63
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   LOCATION L0022706     VOLUME   442685.272 3760415.311 203.28
   LOCATION L0022707     VOLUME   442676.682 3760415.247 203.28
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   LOCATION L0022709     VOLUME   442659.503 3760415.118 203.28
   LOCATION L0022710     VOLUME   442650.913 3760415.053 203.28
   LOCATION L0022711     VOLUME   442642.323 3760414.989 203.28
   LOCATION L0022712     VOLUME   442633.733 3760414.924 203.28
   LOCATION L0022713     VOLUME   442625.143 3760414.860 203.27
   LOCATION L0022714     VOLUME   442616.554 3760414.795 203.27
** END OF LINE VOLUME SOURCE ID = SLINE6
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE5
** DESCRSRC ON-SITE TRAVEL 1
** PREFIX
** LENGTH OF SIDE = 8.59
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0002816
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 7
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** 442511.695, 3759889.143, 198.58, 3.49, 4.00
** 442516.638, 3760380.161, 202.99, 3.49, 4.00
** 442406.242, 3760378.513, 203.09, 3.49, 4.00
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** 442485.332, 3759894.087, 198.71, 3.49, 4.00
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   LOCATION L0022717     VOLUME   442522.862 3759684.054 196.78
   LOCATION L0022718     VOLUME   442523.045 3759692.642 196.81
   LOCATION L0022719     VOLUME   442523.227 3759701.230 196.85
   LOCATION L0022720     VOLUME   442523.410 3759709.818 196.88
   LOCATION L0022721     VOLUME   442523.593 3759718.406 196.91
   LOCATION L0022722     VOLUME   442523.776 3759726.994 196.94
   LOCATION L0022723     VOLUME   442523.958 3759735.582 196.97
   LOCATION L0022724     VOLUME   442524.141 3759744.170 197.01
   LOCATION L0022725     VOLUME   442524.324 3759752.758 197.10
   LOCATION L0022726     VOLUME   442524.507 3759761.346 197.20
   LOCATION L0022727     VOLUME   442524.689 3759769.934 197.29
   LOCATION L0022728     VOLUME   442524.872 3759778.522 197.38
   LOCATION L0022729     VOLUME   442525.055 3759787.110 197.47
   LOCATION L0022730     VOLUME   442525.237 3759795.698 197.57
   LOCATION L0022731     VOLUME   442525.420 3759804.286 197.66
   LOCATION L0022732     VOLUME   442525.603 3759812.874 197.75
   LOCATION L0022733     VOLUME   442525.786 3759821.463 197.85
   LOCATION L0022734     VOLUME   442525.968 3759830.051 197.94
   LOCATION L0022735     VOLUME   442526.151 3759838.639 198.02
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   LOCATION L0022740     VOLUME   442516.103 3759879.348 198.36
   LOCATION L0022741     VOLUME   442512.578 3759887.181 198.45
   LOCATION L0022742     VOLUME   442511.760 3759895.581 198.53
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   LOCATION L0022746     VOLUME   442512.106 3759929.940 198.84
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   LOCATION L0022749     VOLUME   442512.365 3759955.708 199.12
   LOCATION L0022750     VOLUME   442512.452 3759964.298 199.21
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   LOCATION L0022752     VOLUME   442512.625 3759981.477 199.40
   LOCATION L0022753     VOLUME   442512.711 3759990.067 199.49
   LOCATION L0022754     VOLUME   442512.798 3759998.656 199.58
   LOCATION L0022755     VOLUME   442512.884 3760007.246 199.68
   LOCATION L0022756     VOLUME   442512.971 3760015.835 199.77
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   LOCATION L0022759     VOLUME   442513.230 3760041.604 200.05
   LOCATION L0022760     VOLUME   442513.316 3760050.194 200.14
   LOCATION L0022761     VOLUME   442513.403 3760058.783 200.23
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   LOCATION L0022763     VOLUME   442513.576 3760075.962 200.42
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11133 CPD

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LOCATION	L0022768	VOLUME	442514.008	3760118.910	200.83
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LOCATION	L0022770	VOLUME	442514.181	3760136.089	200.86
LOCATION	L0022771	VOLUME	442514.268	3760144.679	200.88
LOCATION	L0022772	VOLUME	442514.354	3760153.268	200.89
LOCATION	L0022773	VOLUME	442514.441	3760161.858	200.91
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LOCATION	L0022776	VOLUME	442514.700	3760187.627	200.96
LOCATION	L0022777	VOLUME	442514.786	3760196.216	200.98
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LOCATION	L0022784	VOLUME	442515.392	3760256.343	201.55
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LOCATION	L0022788	VOLUME	442515.738	3760290.701	201.92
LOCATION	L0022789	VOLUME	442515.824	3760299.291	202.02
LOCATION	L0022790	VOLUME	442515.911	3760307.881	202.11
LOCATION	L0022791	VOLUME	442515.997	3760316.470	202.20
LOCATION	L0022792	VOLUME	442516.084	3760325.060	202.30
LOCATION	L0022793	VOLUME	442516.170	3760333.649	202.39
LOCATION	L0022794	VOLUME	442516.256	3760342.239	202.48
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LOCATION	L0022801	VOLUME	442494.434	3760379.829	202.98
LOCATION	L0022802	VOLUME	442485.845	3760379.701	203.08
LOCATION	L0022803	VOLUME	442477.256	3760379.573	203.19
LOCATION	L0022804	VOLUME	442468.667	3760379.445	203.30
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LOCATION	L0022806	VOLUME	442451.489	3760379.188	203.52
LOCATION	L0022807	VOLUME	442442.900	3760379.060	203.63
LOCATION	L0022808	VOLUME	442434.311	3760378.932	203.74
LOCATION	L0022809	VOLUME	442425.722	3760378.804	203.85
LOCATION	L0022810	VOLUME	442417.133	3760378.675	203.96
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LOCATION	L0022824	VOLUME	442405.686	3760269.147	202.92
LOCATION	L0022825	VOLUME	442405.642	3760260.557	202.82
LOCATION	L0022826	VOLUME	442405.598	3760251.967	202.73
LOCATION	L0022827	VOLUME	442405.555	3760243.377	202.64
LOCATION	L0022828	VOLUME	442405.511	3760234.787	202.54
LOCATION	L0022829	VOLUME	442405.467	3760226.197	202.45
LOCATION	L0022830	VOLUME	442405.424	3760217.607	202.36

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   LOCATION L0022832     VOLUME   442405.336 3760200.428 202.17
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   LOCATION L0022834     VOLUME   442405.249 3760183.248 201.98
   LOCATION L0022835     VOLUME   442405.205 3760174.658 201.89
   LOCATION L0022836     VOLUME   442405.162 3760166.068 201.80
   LOCATION L0022837     VOLUME   442405.118 3760157.478 201.71
   LOCATION L0022838     VOLUME   442405.074 3760148.888 201.61
   LOCATION L0022839     VOLUME   442405.031 3760140.298 201.52
   LOCATION L0022840     VOLUME   442404.987 3760131.708 201.43
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   LOCATION L0022843     VOLUME   442404.856 3760105.939 201.15
   LOCATION L0022844     VOLUME   442404.812 3760097.349 201.05
   LOCATION L0022845     VOLUME   442404.768 3760088.759 200.96
   LOCATION L0022846     VOLUME   442404.725 3760080.169 200.87
   LOCATION L0022847     VOLUME   442404.681 3760071.579 200.77
   LOCATION L0022848     VOLUME   442404.637 3760062.989 200.68
   LOCATION L0022849     VOLUME   442404.594 3760054.399 200.59
   LOCATION L0022850     VOLUME   442404.550 3760045.810 200.50
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   LOCATION L0022852     VOLUME   442404.463 3760028.630 200.31
   LOCATION L0022853     VOLUME   442404.419 3760020.040 200.22
   LOCATION L0022854     VOLUME   442404.375 3760011.450 200.12
   LOCATION L0022855     VOLUME   442404.332 3760002.860 200.03
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   LOCATION L0022857     VOLUME   442404.244 3759985.680 199.84
   LOCATION L0022858     VOLUME   442404.201 3759977.090 199.75
   LOCATION L0022859     VOLUME   442404.157 3759968.501 199.66
   LOCATION L0022860     VOLUME   442404.113 3759959.911 199.56
   LOCATION L0022861     VOLUME   442404.070 3759951.321 199.47
   LOCATION L0022862     VOLUME   442404.026 3759942.731 199.38
   LOCATION L0022863     VOLUME   442403.982 3759934.141 199.29
   LOCATION L0022864     VOLUME   442403.939 3759925.551 199.22
   LOCATION L0022865     VOLUME   442403.895 3759916.961 199.20
   LOCATION L0022866     VOLUME   442403.851 3759908.371 199.18
   LOCATION L0022867     VOLUME   442403.808 3759899.781 199.16
   LOCATION L0022868     VOLUME   442405.017 3759892.464 199.13
   LOCATION L0022869     VOLUME   442413.605 3759892.637 199.06
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   LOCATION L0022873     VOLUME   442447.958 3759893.331 198.87
   LOCATION L0022874     VOLUME   442456.547 3759893.505 198.83
   LOCATION L0022875     VOLUME   442465.135 3759893.678 198.79
   LOCATION L0022876     VOLUME   442473.723 3759893.852 198.75
   LOCATION L0022877     VOLUME   442482.311 3759894.025 198.71
** END OF LINE VOLUME SOURCE ID = SLINE5
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE7
** DESCRSRC ON-SITE IDLING TRUCK LOT
** PREFIX
** LENGTH OF SIDE = 8.59
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0001442
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 11
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** 442590.215, 3759774.206, 197.37, 3.49, 4.00
** 442731.292, 3759775.926, 197.35, 3.49, 4.00
** 442732.583, 3759741.087, 197.00, 3.49, 4.00
** 442591.505, 3759745.388, 196.97, 3.49, 4.00
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   LOCATION L0022881     VOLUME   442704.673 3759809.148 197.73
   LOCATION L0022882     VOLUME   442696.084 3759809.301 197.73
   LOCATION L0022883     VOLUME   442687.496 3759809.453 197.73
   LOCATION L0022884     VOLUME   442678.907 3759809.606 197.73
   LOCATION L0022885     VOLUME   442670.318 3759809.758 197.73
   LOCATION L0022886     VOLUME   442661.730 3759809.911 197.73
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   LOCATION L0022888     VOLUME   442644.552 3759810.216 197.73
   LOCATION L0022889     VOLUME   442635.964 3759810.368 197.73
   LOCATION L0022890     VOLUME   442627.375 3759810.520 197.73
   LOCATION L0022891     VOLUME   442618.786 3759810.673 197.74
   LOCATION L0022892     VOLUME   442610.198 3759810.825 197.74
   LOCATION L0022893     VOLUME   442601.609 3759810.978 197.74
   LOCATION L0022894     VOLUME   442593.021 3759811.130 197.74
   LOCATION L0022895     VOLUME   442589.469 3759806.273 197.69
   LOCATION L0022896     VOLUME   442589.669 3759797.686 197.59
   LOCATION L0022897     VOLUME   442589.868 3759789.098 197.50
   LOCATION L0022898     VOLUME   442590.068 3759780.510 197.41
   LOCATION L0022899     VOLUME   442592.498 3759774.233 197.34
   LOCATION L0022900     VOLUME   442601.087 3759774.338 197.34
   LOCATION L0022901     VOLUME   442609.677 3759774.443 197.34
   LOCATION L0022902     VOLUME   442618.266 3759774.548 197.34
   LOCATION L0022903     VOLUME   442626.855 3759774.652 197.35
   LOCATION L0022904     VOLUME   442635.445 3759774.757 197.35
   LOCATION L0022905     VOLUME   442644.034 3759774.862 197.35
   LOCATION L0022906     VOLUME   442652.624 3759774.967 197.35
   LOCATION L0022907     VOLUME   442661.213 3759775.071 197.35
   LOCATION L0022908     VOLUME   442669.802 3759775.176 197.36
   LOCATION L0022909     VOLUME   442678.392 3759775.281 197.36
   LOCATION L0022910     VOLUME   442686.981 3759775.386 197.36
   LOCATION L0022911     VOLUME   442695.570 3759775.490 197.36
   LOCATION L0022912     VOLUME   442704.160 3759775.595 197.36
   LOCATION L0022913     VOLUME   442712.749 3759775.700 197.36
   LOCATION L0022914     VOLUME   442721.338 3759775.805 197.37
   LOCATION L0022915     VOLUME   442729.928 3759775.909 197.37
   LOCATION L0022916     VOLUME   442731.560 3759768.706 197.29
   LOCATION L0022917     VOLUME   442731.878 3759760.121 197.20
   LOCATION L0022918     VOLUME   442732.196 3759751.537 197.10
   LOCATION L0022919     VOLUME   442732.513 3759742.953 197.01
   LOCATION L0022920     VOLUME   442725.863 3759741.292 196.99
   LOCATION L0022921     VOLUME   442717.277 3759741.553 196.99
   LOCATION L0022922     VOLUME   442708.691 3759741.815 197.00
   LOCATION L0022923     VOLUME   442700.105 3759742.077 197.00
   LOCATION L0022924     VOLUME   442691.519 3759742.339 197.00
   LOCATION L0022925     VOLUME   442682.933 3759742.600 197.00
   LOCATION L0022926     VOLUME   442674.347 3759742.862 197.01
   LOCATION L0022927     VOLUME   442665.761 3759743.124 197.01
   LOCATION L0022928     VOLUME   442657.175 3759743.386 197.01
   LOCATION L0022929     VOLUME   442648.589 3759743.647 197.01
   LOCATION L0022930     VOLUME   442640.003 3759743.909 197.01
   LOCATION L0022931     VOLUME   442631.417 3759744.171 197.02
   LOCATION L0022932     VOLUME   442622.831 3759744.433 197.02
   LOCATION L0022933     VOLUME   442614.245 3759744.695 197.02
   LOCATION L0022934     VOLUME   442605.659 3759744.956 197.02
   LOCATION L0022935     VOLUME   442597.073 3759745.218 197.03
   LOCATION L0022936     VOLUME   442591.466 3759742.369 196.99
   LOCATION L0022937     VOLUME   442591.354 3759733.780 196.90
   LOCATION L0022938     VOLUME   442591.243 3759725.190 196.81
   LOCATION L0022939     VOLUME   442591.131 3759716.601 196.72
   LOCATION L0022940     VOLUME   442595.332 3759712.244 196.67
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                                                    11133 CPD
   LOCATION L0022941     VOLUME   442603.922 3759712.193 196.67
   LOCATION L0022942     VOLUME   442612.512 3759712.142 196.67
   LOCATION L0022943     VOLUME   442621.102 3759712.091 196.67
   LOCATION L0022944     VOLUME   442629.692 3759712.040 196.67
   LOCATION L0022945     VOLUME   442638.282 3759711.989 196.67
   LOCATION L0022946     VOLUME   442646.871 3759711.938 196.67
   LOCATION L0022947     VOLUME   442655.461 3759711.887 196.67
   LOCATION L0022948     VOLUME   442664.051 3759711.836 196.67
   LOCATION L0022949     VOLUME   442672.641 3759711.785 196.67
   LOCATION L0022950     VOLUME   442681.231 3759711.734 196.67
   LOCATION L0022951     VOLUME   442689.821 3759711.683 196.67
   LOCATION L0022952     VOLUME   442698.411 3759711.632 196.67
   LOCATION L0022953     VOLUME   442707.000 3759711.581 196.67
   LOCATION L0022954     VOLUME   442715.590 3759711.530 196.67
   LOCATION L0022955     VOLUME   442724.180 3759711.479 196.67
   LOCATION L0022956     VOLUME   442732.770 3759711.428 196.67
   LOCATION L0022957     VOLUME   442736.096 3759706.073 196.61
   LOCATION L0022958     VOLUME   442736.212 3759697.484 196.52
   LOCATION L0022959     VOLUME   442736.328 3759688.895 196.43
   LOCATION L0022960     VOLUME   442736.444 3759680.305 196.33
   LOCATION L0022961     VOLUME   442728.589 3759679.604 196.32
   LOCATION L0022962     VOLUME   442719.999 3759679.630 196.32
   LOCATION L0022963     VOLUME   442711.409 3759679.657 196.32
   LOCATION L0022964     VOLUME   442702.819 3759679.683 196.32
   LOCATION L0022965     VOLUME   442694.229 3759679.709 196.32
   LOCATION L0022966     VOLUME   442685.639 3759679.735 196.32
   LOCATION L0022967     VOLUME   442677.049 3759679.761 196.32
   LOCATION L0022968     VOLUME   442668.459 3759679.788 196.32
   LOCATION L0022969     VOLUME   442659.869 3759679.814 196.32
   LOCATION L0022970     VOLUME   442651.279 3759679.840 196.32
   LOCATION L0022971     VOLUME   442642.689 3759679.866 196.32
   LOCATION L0022972     VOLUME   442634.099 3759679.892 196.32
   LOCATION L0022973     VOLUME   442625.509 3759679.919 196.32
   LOCATION L0022974     VOLUME   442616.919 3759679.945 196.32
   LOCATION L0022975     VOLUME   442608.329 3759679.971 196.32
   LOCATION L0022976     VOLUME   442599.739 3759679.997 196.32
   LOCATION L0022977     VOLUME   442591.155 3759679.799 196.32
** END OF LINE VOLUME SOURCE ID = SLINE7
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE8
** DESCRSRC ON-SITE TRAVEL TRUCK LOT
** PREFIX
** LENGTH OF SIDE = 8.59
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0001224
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 12
** 442780.755, 3759820.658, 197.85, 3.49, 4.00
** 442731.316, 3759811.141, 197.91, 3.49, 4.00
** 442589.354, 3759811.195, 197.89, 3.49, 4.00
** 442590.215, 3759774.206, 197.37, 3.49, 4.00
** 442731.292, 3759775.926, 197.35, 3.49, 4.00
** 442732.583, 3759741.087, 197.00, 3.49, 4.00
** 442591.505, 3759745.388, 196.97, 3.49, 4.00
** 442591.075, 3759712.269, 196.82, 3.49, 4.00
** 442736.024, 3759711.409, 196.82, 3.49, 4.00
** 442736.454, 3759679.580, 196.28, 3.49, 4.00
** 442595.376, 3759680.010, 196.37, 3.49, 4.00
** 442586.774, 3759679.580, 196.31, 3.49, 4.00
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   LOCATION L0022978     VOLUME   442776.538 3759819.846 197.85
   LOCATION L0022979     VOLUME   442768.103 3759818.222 197.83
   LOCATION L0022980     VOLUME   442759.668 3759816.598 197.81
   LOCATION L0022981     VOLUME   442751.233 3759814.975 197.79
   LOCATION L0022982     VOLUME   442742.797 3759813.351 197.77
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11133 CPD

LOCATION	L0022983	VOLUME	442734.362	3759811.727	197.75
LOCATION	L0022984	VOLUME	442725.828	3759811.143	197.75
LOCATION	L0022985	VOLUME	442717.238	3759811.146	197.75
LOCATION	L0022986	VOLUME	442708.648	3759811.149	197.75
LOCATION	L0022987	VOLUME	442700.058	3759811.153	197.75
LOCATION	L0022988	VOLUME	442691.468	3759811.156	197.75
LOCATION	L0022989	VOLUME	442682.878	3759811.159	197.75
LOCATION	L0022990	VOLUME	442674.288	3759811.163	197.74
LOCATION	L0022991	VOLUME	442665.698	3759811.166	197.74
LOCATION	L0022992	VOLUME	442657.108	3759811.169	197.74
LOCATION	L0022993	VOLUME	442648.518	3759811.173	197.74
LOCATION	L0022994	VOLUME	442639.928	3759811.176	197.74
LOCATION	L0022995	VOLUME	442631.338	3759811.179	197.74
LOCATION	L0022996	VOLUME	442622.748	3759811.182	197.74
LOCATION	L0022997	VOLUME	442614.158	3759811.186	197.74
LOCATION	L0022998	VOLUME	442605.568	3759811.189	197.74
LOCATION	L0022999	VOLUME	442596.978	3759811.192	197.74
LOCATION	L0023000	VOLUME	442589.377	3759810.229	197.73
LOCATION	L0023001	VOLUME	442589.577	3759801.642	197.64
LOCATION	L0023002	VOLUME	442589.776	3759793.054	197.54
LOCATION	L0023003	VOLUME	442589.976	3759784.466	197.45
LOCATION	L0023004	VOLUME	442590.176	3759775.879	197.36
LOCATION	L0023005	VOLUME	442597.131	3759774.290	197.34
LOCATION	L0023006	VOLUME	442605.720	3759774.395	197.34
LOCATION	L0023007	VOLUME	442614.309	3759774.499	197.34
LOCATION	L0023008	VOLUME	442622.899	3759774.604	197.35
LOCATION	L0023009	VOLUME	442631.488	3759774.709	197.35
LOCATION	L0023010	VOLUME	442640.077	3759774.814	197.35
LOCATION	L0023011	VOLUME	442648.667	3759774.918	197.35
LOCATION	L0023012	VOLUME	442657.256	3759775.023	197.35
LOCATION	L0023013	VOLUME	442665.845	3759775.128	197.35
LOCATION	L0023014	VOLUME	442674.435	3759775.233	197.36
LOCATION	L0023015	VOLUME	442683.024	3759775.337	197.36
LOCATION	L0023016	VOLUME	442691.614	3759775.442	197.36
LOCATION	L0023017	VOLUME	442700.203	3759775.547	197.36
LOCATION	L0023018	VOLUME	442708.792	3759775.652	197.36
LOCATION	L0023019	VOLUME	442717.382	3759775.756	197.36
LOCATION	L0023020	VOLUME	442725.971	3759775.861	197.37
LOCATION	L0023021	VOLUME	442731.413	3759772.660	197.33
LOCATION	L0023022	VOLUME	442731.731	3759764.076	197.24
LOCATION	L0023023	VOLUME	442732.049	3759755.492	197.15
LOCATION	L0023024	VOLUME	442732.367	3759746.908	197.05
LOCATION	L0023025	VOLUME	442729.819	3759741.171	196.99
LOCATION	L0023026	VOLUME	442721.233	3759741.433	196.99
LOCATION	L0023027	VOLUME	442712.647	3759741.695	197.00
LOCATION	L0023028	VOLUME	442704.061	3759741.956	197.00
LOCATION	L0023029	VOLUME	442695.475	3759742.218	197.00
LOCATION	L0023030	VOLUME	442686.889	3759742.480	197.00
LOCATION	L0023031	VOLUME	442678.303	3759742.742	197.00
LOCATION	L0023032	VOLUME	442669.717	3759743.003	197.01
LOCATION	L0023033	VOLUME	442661.131	3759743.265	197.01
LOCATION	L0023034	VOLUME	442652.545	3759743.527	197.01
LOCATION	L0023035	VOLUME	442643.959	3759743.789	197.01
LOCATION	L0023036	VOLUME	442635.373	3759744.050	197.02
LOCATION	L0023037	VOLUME	442626.787	3759744.312	197.02
LOCATION	L0023038	VOLUME	442618.201	3759744.574	197.02
LOCATION	L0023039	VOLUME	442609.615	3759744.836	197.02
LOCATION	L0023040	VOLUME	442601.029	3759745.097	197.03
LOCATION	L0023041	VOLUME	442592.443	3759745.359	197.03
LOCATION	L0023042	VOLUME	442591.406	3759737.736	196.94
LOCATION	L0023043	VOLUME	442591.294	3759729.147	196.85
LOCATION	L0023044	VOLUME	442591.183	3759720.558	196.76
LOCATION	L0023045	VOLUME	442591.375	3759712.267	196.67
LOCATION	L0023046	VOLUME	442599.965	3759712.216	196.67
LOCATION	L0023047	VOLUME	442608.555	3759712.165	196.67
LOCATION	L0023048	VOLUME	442617.145	3759712.114	196.67
LOCATION	L0023049	VOLUME	442625.735	3759712.063	196.67

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                                                    11133 CPD
   LOCATION L0023050     VOLUME   442634.325 3759712.012 196.67
   LOCATION L0023051     VOLUME   442642.914 3759711.961 196.67
   LOCATION L0023052     VOLUME   442651.504 3759711.910 196.67
   LOCATION L0023053     VOLUME   442660.094 3759711.859 196.67
   LOCATION L0023054     VOLUME   442668.684 3759711.808 196.67
   LOCATION L0023055     VOLUME   442677.274 3759711.757 196.67
   LOCATION L0023056     VOLUME   442685.864 3759711.706 196.67
   LOCATION L0023057     VOLUME   442694.453 3759711.656 196.67
   LOCATION L0023058     VOLUME   442703.043 3759711.605 196.67
   LOCATION L0023059     VOLUME   442711.633 3759711.554 196.67
   LOCATION L0023060     VOLUME   442720.223 3759711.503 196.67
   LOCATION L0023061     VOLUME   442728.813 3759711.452 196.67
   LOCATION L0023062     VOLUME   442736.042 3759710.030 196.65
   LOCATION L0023063     VOLUME   442736.158 3759701.440 196.56
   LOCATION L0023064     VOLUME   442736.274 3759692.851 196.47
   LOCATION L0023065     VOLUME   442736.390 3759684.262 196.38
   LOCATION L0023066     VOLUME   442732.546 3759679.592 196.32
   LOCATION L0023067     VOLUME   442723.956 3759679.618 196.32
   LOCATION L0023068     VOLUME   442715.366 3759679.645 196.32
   LOCATION L0023069     VOLUME   442706.776 3759679.671 196.32
   LOCATION L0023070     VOLUME   442698.186 3759679.697 196.32
   LOCATION L0023071     VOLUME   442689.596 3759679.723 196.32
   LOCATION L0023072     VOLUME   442681.006 3759679.749 196.32
   LOCATION L0023073     VOLUME   442672.416 3759679.776 196.32
   LOCATION L0023074     VOLUME   442663.826 3759679.802 196.32
   LOCATION L0023075     VOLUME   442655.236 3759679.828 196.32
   LOCATION L0023076     VOLUME   442646.646 3759679.854 196.32
   LOCATION L0023077     VOLUME   442638.056 3759679.880 196.32
   LOCATION L0023078     VOLUME   442629.466 3759679.906 196.32
   LOCATION L0023079     VOLUME   442620.876 3759679.933 196.32
   LOCATION L0023080     VOLUME   442612.286 3759679.959 196.32
   LOCATION L0023081     VOLUME   442603.696 3759679.985 196.32
   LOCATION L0023082     VOLUME   442595.107 3759679.997 196.32
** END OF LINE VOLUME SOURCE ID = SLINE8
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE9
** DESCRSRC OFF-SITE TRAVEL 60% TO ARCHIBALD
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0003941
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 9
** 442520.377, 3759644.333, 196.78, 3.49, 5.20
** 442800.984, 3759646.614, 195.89, 3.49, 5.20
** 442797.562, 3760470.186, 203.88, 3.49, 5.20
** 443433.580, 3760465.458, 202.89, 3.49, 5.20
** 443951.572, 3760467.348, 207.67, 3.49, 5.20
** 444027.192, 3760463.567, 205.95, 3.49, 5.20
** 444131.168, 3760423.867, 205.49, 3.49, 5.20
** 444170.869, 3760414.415, 205.95, 3.49, 5.20
** 445178.497, 3760395.510, 205.30, 3.49, 5.20
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   LOCATION L0023083     VOLUME   442525.967 3759644.378 196.58
   LOCATION L0023084     VOLUME   442537.146 3759644.469 196.44
   LOCATION L0023085     VOLUME   442548.326 3759644.560 196.31
   LOCATION L0023086     VOLUME   442559.505 3759644.651 196.17
   LOCATION L0023087     VOLUME   442570.685 3759644.742 196.04
   LOCATION L0023088     VOLUME   442581.865 3759644.833 195.99
   LOCATION L0023089     VOLUME   442593.044 3759644.924 195.99
   LOCATION L0023090     VOLUME   442604.224 3759645.014 195.98
   LOCATION L0023091     VOLUME   442615.404 3759645.105 195.97
   LOCATION L0023092     VOLUME   442626.583 3759645.196 195.96
   LOCATION L0023093     VOLUME   442637.763 3759645.287 195.96
   LOCATION L0023094     VOLUME   442648.942 3759645.378 195.95
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LOCATION	L0023095	VOLUME	442660.122	3759645.469	195.95
LOCATION	L0023096	VOLUME	442671.302	3759645.560	195.95
LOCATION	L0023097	VOLUME	442682.481	3759645.651	195.95
LOCATION	L0023098	VOLUME	442693.661	3759645.742	195.96
LOCATION	L0023099	VOLUME	442704.841	3759645.832	195.96
LOCATION	L0023100	VOLUME	442716.020	3759645.923	195.96
LOCATION	L0023101	VOLUME	442727.200	3759646.014	195.96
LOCATION	L0023102	VOLUME	442738.380	3759646.105	195.96
LOCATION	L0023103	VOLUME	442749.559	3759646.196	195.96
LOCATION	L0023104	VOLUME	442760.739	3759646.287	195.97
LOCATION	L0023105	VOLUME	442771.918	3759646.378	195.97
LOCATION	L0023106	VOLUME	442783.098	3759646.469	195.97
LOCATION	L0023107	VOLUME	442794.278	3759646.560	195.97
LOCATION	L0023108	VOLUME	442800.966	3759651.087	196.02
LOCATION	L0023109	VOLUME	442800.919	3759662.267	196.14
LOCATION	L0023110	VOLUME	442800.873	3759673.447	196.26
LOCATION	L0023111	VOLUME	442800.826	3759684.627	196.38
LOCATION	L0023112	VOLUME	442800.780	3759695.807	196.50
LOCATION	L0023113	VOLUME	442800.734	3759706.987	196.63
LOCATION	L0023114	VOLUME	442800.687	3759718.167	196.75
LOCATION	L0023115	VOLUME	442800.641	3759729.346	196.87
LOCATION	L0023116	VOLUME	442800.594	3759740.526	196.99
LOCATION	L0023117	VOLUME	442800.548	3759751.706	197.11
LOCATION	L0023118	VOLUME	442800.501	3759762.886	197.23
LOCATION	L0023119	VOLUME	442800.455	3759774.066	197.35
LOCATION	L0023120	VOLUME	442800.408	3759785.246	197.47
LOCATION	L0023121	VOLUME	442800.362	3759796.426	197.59
LOCATION	L0023122	VOLUME	442800.315	3759807.606	197.71
LOCATION	L0023123	VOLUME	442800.269	3759818.786	197.84
LOCATION	L0023124	VOLUME	442800.223	3759829.966	197.96
LOCATION	L0023125	VOLUME	442800.176	3759841.146	198.08
LOCATION	L0023126	VOLUME	442800.130	3759852.325	198.20
LOCATION	L0023127	VOLUME	442800.083	3759863.505	198.32
LOCATION	L0023128	VOLUME	442800.037	3759874.685	198.44
LOCATION	L0023129	VOLUME	442799.990	3759885.865	198.56
LOCATION	L0023130	VOLUME	442799.944	3759897.045	198.68
LOCATION	L0023131	VOLUME	442799.897	3759908.225	198.80
LOCATION	L0023132	VOLUME	442799.851	3759919.405	198.92
LOCATION	L0023133	VOLUME	442799.804	3759930.585	199.00
LOCATION	L0023134	VOLUME	442799.758	3759941.765	199.00
LOCATION	L0023135	VOLUME	442799.712	3759952.945	199.00
LOCATION	L0023136	VOLUME	442799.665	3759964.124	199.00
LOCATION	L0023137	VOLUME	442799.619	3759975.304	199.00
LOCATION	L0023138	VOLUME	442799.572	3759986.484	199.00
LOCATION	L0023139	VOLUME	442799.526	3759997.664	199.00
LOCATION	L0023140	VOLUME	442799.479	3760008.844	199.00
LOCATION	L0023141	VOLUME	442799.433	3760020.024	199.01
LOCATION	L0023142	VOLUME	442799.386	3760031.204	199.13
LOCATION	L0023143	VOLUME	442799.340	3760042.384	199.26
LOCATION	L0023144	VOLUME	442799.293	3760053.564	199.38
LOCATION	L0023145	VOLUME	442799.247	3760064.744	199.50
LOCATION	L0023146	VOLUME	442799.201	3760075.923	199.62
LOCATION	L0023147	VOLUME	442799.154	3760087.103	199.74
LOCATION	L0023148	VOLUME	442799.108	3760098.283	199.86
LOCATION	L0023149	VOLUME	442799.061	3760109.463	199.98
LOCATION	L0023150	VOLUME	442799.015	3760120.643	200.10
LOCATION	L0023151	VOLUME	442798.968	3760131.823	200.22
LOCATION	L0023152	VOLUME	442798.922	3760143.003	200.34
LOCATION	L0023153	VOLUME	442798.875	3760154.183	200.47
LOCATION	L0023154	VOLUME	442798.829	3760165.363	200.59
LOCATION	L0023155	VOLUME	442798.783	3760176.543	200.71
LOCATION	L0023156	VOLUME	442798.736	3760187.723	200.83
LOCATION	L0023157	VOLUME	442798.690	3760198.902	200.95
LOCATION	L0023158	VOLUME	442798.643	3760210.082	201.07
LOCATION	L0023159	VOLUME	442798.597	3760221.262	201.19
LOCATION	L0023160	VOLUME	442798.550	3760232.442	201.31
LOCATION	L0023161	VOLUME	442798.504	3760243.622	201.43

11133 CPD

LOCATION	L0023162	VOLUME	442798.457	3760254.802 201.55
LOCATION	L0023163	VOLUME	442798.411	3760265.982 201.68
LOCATION	L0023164	VOLUME	442798.364	3760277.162 201.80
LOCATION	L0023165	VOLUME	442798.318	3760288.342 201.92
LOCATION	L0023166	VOLUME	442798.272	3760299.522 202.04
LOCATION	L0023167	VOLUME	442798.225	3760310.701 202.16
LOCATION	L0023168	VOLUME	442798.179	3760321.881 202.28
LOCATION	L0023169	VOLUME	442798.132	3760333.061 202.40
LOCATION	L0023170	VOLUME	442798.086	3760344.241 202.52
LOCATION	L0023171	VOLUME	442798.039	3760355.421 202.64
LOCATION	L0023172	VOLUME	442797.993	3760366.601 202.76
LOCATION	L0023173	VOLUME	442797.946	3760377.781 202.88
LOCATION	L0023174	VOLUME	442797.900	3760388.961 203.01
LOCATION	L0023175	VOLUME	442797.853	3760400.141 203.13
LOCATION	L0023176	VOLUME	442797.807	3760411.321 203.25
LOCATION	L0023177	VOLUME	442797.761	3760422.500 203.37
LOCATION	L0023178	VOLUME	442797.714	3760433.680 203.49
LOCATION	L0023179	VOLUME	442797.668	3760444.860 203.61
LOCATION	L0023180	VOLUME	442797.621	3760456.040 203.73
LOCATION	L0023181	VOLUME	442797.575	3760467.220 203.85
LOCATION	L0023182	VOLUME	442805.776	3760470.125 203.88
LOCATION	L0023183	VOLUME	442816.956	3760470.042 203.88
LOCATION	L0023184	VOLUME	442828.135	3760469.959 203.88
LOCATION	L0023185	VOLUME	442839.315	3760469.876 203.88
LOCATION	L0023186	VOLUME	442850.495	3760469.793 203.88
LOCATION	L0023187	VOLUME	442861.674	3760469.710 203.88
LOCATION	L0023188	VOLUME	442872.854	3760469.627 203.88
LOCATION	L0023189	VOLUME	442884.034	3760469.543 203.88
LOCATION	L0023190	VOLUME	442895.213	3760469.460 203.88
LOCATION	L0023191	VOLUME	442906.393	3760469.377 203.88
LOCATION	L0023192	VOLUME	442917.573	3760469.294 203.88
LOCATION	L0023193	VOLUME	442928.753	3760469.211 203.88
LOCATION	L0023194	VOLUME	442939.932	3760469.128 203.88
LOCATION	L0023195	VOLUME	442951.112	3760469.045 203.88
LOCATION	L0023196	VOLUME	442962.292	3760468.962 203.88
LOCATION	L0023197	VOLUME	442973.471	3760468.879 203.88
LOCATION	L0023198	VOLUME	442984.651	3760468.795 203.88
LOCATION	L0023199	VOLUME	442995.831	3760468.712 203.88
LOCATION	L0023200	VOLUME	443007.010	3760468.629 203.88
LOCATION	L0023201	VOLUME	443018.190	3760468.546 203.88
LOCATION	L0023202	VOLUME	443029.370	3760468.463 203.88
LOCATION	L0023203	VOLUME	443040.549	3760468.380 203.88
LOCATION	L0023204	VOLUME	443051.729	3760468.297 203.88
LOCATION	L0023205	VOLUME	443062.909	3760468.214 203.88
LOCATION	L0023206	VOLUME	443074.088	3760468.130 203.88
LOCATION	L0023207	VOLUME	443085.268	3760468.047 203.88
LOCATION	L0023208	VOLUME	443096.448	3760467.964 203.88
LOCATION	L0023209	VOLUME	443107.628	3760467.881 203.88
LOCATION	L0023210	VOLUME	443118.807	3760467.798 203.88
LOCATION	L0023211	VOLUME	443129.987	3760467.715 203.88
LOCATION	L0023212	VOLUME	443141.167	3760467.632 203.88
LOCATION	L0023213	VOLUME	443152.346	3760467.549 203.88
LOCATION	L0023214	VOLUME	443163.526	3760467.466 203.88
LOCATION	L0023215	VOLUME	443174.706	3760467.382 203.88
LOCATION	L0023216	VOLUME	443185.885	3760467.299 203.88
LOCATION	L0023217	VOLUME	443197.065	3760467.216 203.88
LOCATION	L0023218	VOLUME	443208.245	3760467.133 203.88
LOCATION	L0023219	VOLUME	443219.424	3760467.050 203.88
LOCATION	L0023220	VOLUME	443230.604	3760466.967 203.88
LOCATION	L0023221	VOLUME	443241.784	3760466.884 203.88
LOCATION	L0023222	VOLUME	443252.964	3760466.801 203.88
LOCATION	L0023223	VOLUME	443264.143	3760466.717 203.88
LOCATION	L0023224	VOLUME	443275.323	3760466.634 203.88
LOCATION	L0023225	VOLUME	443286.503	3760466.551 203.88
LOCATION	L0023226	VOLUME	443297.682	3760466.468 203.88
LOCATION	L0023227	VOLUME	443308.862	3760466.385 203.88
LOCATION	L0023228	VOLUME	443320.042	3760466.302 203.88

11133 CPD

LOCATION	L0023229	VOLUME	443331.221	3760466.219	203.88
LOCATION	L0023230	VOLUME	443342.401	3760466.136	203.88
LOCATION	L0023231	VOLUME	443353.581	3760466.053	203.88
LOCATION	L0023232	VOLUME	443364.760	3760465.969	203.88
LOCATION	L0023233	VOLUME	443375.940	3760465.886	203.88
LOCATION	L0023234	VOLUME	443387.120	3760465.803	203.88
LOCATION	L0023235	VOLUME	443398.300	3760465.720	203.88
LOCATION	L0023236	VOLUME	443409.479	3760465.637	203.88
LOCATION	L0023237	VOLUME	443420.659	3760465.554	203.88
LOCATION	L0023238	VOLUME	443431.839	3760465.471	203.88
LOCATION	L0023239	VOLUME	443443.018	3760465.492	203.88
LOCATION	L0023240	VOLUME	443454.198	3760465.533	203.88
LOCATION	L0023241	VOLUME	443465.378	3760465.574	203.88
LOCATION	L0023242	VOLUME	443476.558	3760465.615	203.88
LOCATION	L0023243	VOLUME	443487.738	3760465.655	203.88
LOCATION	L0023244	VOLUME	443498.918	3760465.696	203.88
LOCATION	L0023245	VOLUME	443510.098	3760465.737	203.88
LOCATION	L0023246	VOLUME	443521.278	3760465.778	203.88
LOCATION	L0023247	VOLUME	443532.458	3760465.819	203.89
LOCATION	L0023248	VOLUME	443543.638	3760465.859	203.89
LOCATION	L0023249	VOLUME	443554.818	3760465.900	203.89
LOCATION	L0023250	VOLUME	443565.998	3760465.941	203.89
LOCATION	L0023251	VOLUME	443577.178	3760465.982	203.89
LOCATION	L0023252	VOLUME	443588.358	3760466.023	203.89
LOCATION	L0023253	VOLUME	443599.537	3760466.063	203.89
LOCATION	L0023254	VOLUME	443610.717	3760466.104	203.89
LOCATION	L0023255	VOLUME	443621.897	3760466.145	203.89
LOCATION	L0023256	VOLUME	443633.077	3760466.186	203.90
LOCATION	L0023257	VOLUME	443644.257	3760466.227	203.90
LOCATION	L0023258	VOLUME	443655.437	3760466.268	203.90
LOCATION	L0023259	VOLUME	443666.617	3760466.308	203.90
LOCATION	L0023260	VOLUME	443677.797	3760466.349	203.90
LOCATION	L0023261	VOLUME	443688.977	3760466.390	203.90
LOCATION	L0023262	VOLUME	443700.157	3760466.431	203.90
LOCATION	L0023263	VOLUME	443711.337	3760466.472	203.90
LOCATION	L0023264	VOLUME	443722.517	3760466.512	203.91
LOCATION	L0023265	VOLUME	443733.697	3760466.553	203.92
LOCATION	L0023266	VOLUME	443744.876	3760466.594	204.19
LOCATION	L0023267	VOLUME	443756.056	3760466.635	204.47
LOCATION	L0023268	VOLUME	443767.236	3760466.676	204.75
LOCATION	L0023269	VOLUME	443778.416	3760466.716	205.03
LOCATION	L0023270	VOLUME	443789.596	3760466.757	205.31
LOCATION	L0023271	VOLUME	443800.776	3760466.798	205.59
LOCATION	L0023272	VOLUME	443811.956	3760466.839	205.87
LOCATION	L0023273	VOLUME	443823.136	3760466.880	206.18
LOCATION	L0023274	VOLUME	443834.316	3760466.920	206.48
LOCATION	L0023275	VOLUME	443845.496	3760466.961	206.79
LOCATION	L0023276	VOLUME	443856.676	3760467.002	207.09
LOCATION	L0023277	VOLUME	443867.856	3760467.043	207.40
LOCATION	L0023278	VOLUME	443879.036	3760467.084	207.70
LOCATION	L0023279	VOLUME	443890.216	3760467.124	207.92
LOCATION	L0023280	VOLUME	443901.395	3760467.165	207.91
LOCATION	L0023281	VOLUME	443912.575	3760467.206	207.90
LOCATION	L0023282	VOLUME	443923.755	3760467.247	207.89
LOCATION	L0023283	VOLUME	443934.935	3760467.288	207.88
LOCATION	L0023284	VOLUME	443946.115	3760467.328	207.87
LOCATION	L0023285	VOLUME	443957.288	3760467.063	207.86
LOCATION	L0023286	VOLUME	443968.454	3760466.504	207.74
LOCATION	L0023287	VOLUME	443979.620	3760465.946	207.45
LOCATION	L0023288	VOLUME	443990.786	3760465.388	207.16
LOCATION	L0023289	VOLUME	444001.952	3760464.829	206.88
LOCATION	L0023290	VOLUME	444013.118	3760464.271	206.59
LOCATION	L0023291	VOLUME	444024.284	3760463.713	206.31
LOCATION	L0023292	VOLUME	444034.917	3760460.618	206.01
LOCATION	L0023293	VOLUME	444045.361	3760456.630	205.82
LOCATION	L0023294	VOLUME	444055.806	3760452.642	205.78
LOCATION	L0023295	VOLUME	444066.250	3760448.654	205.73

				11133 CPD
LOCATION	L0023296	VOLUME	444076.695	3760444.666 205.69
LOCATION	L0023297	VOLUME	444087.140	3760440.678 205.65
LOCATION	L0023298	VOLUME	444097.584	3760436.690 205.61
LOCATION	L0023299	VOLUME	444108.029	3760432.702 205.56
LOCATION	L0023300	VOLUME	444118.473	3760428.714 205.53
LOCATION	L0023301	VOLUME	444128.918	3760424.727 205.62
LOCATION	L0023302	VOLUME	444139.701	3760421.836 205.73
LOCATION	L0023303	VOLUME	444150.577	3760419.246 205.85
LOCATION	L0023304	VOLUME	444161.453	3760416.657 205.96
LOCATION	L0023305	VOLUME	444172.369	3760414.387 206.08
LOCATION	L0023306	VOLUME	444183.547	3760414.177 206.22
LOCATION	L0023307	VOLUME	444194.725	3760413.967 206.36
LOCATION	L0023308	VOLUME	444205.903	3760413.757 206.42
LOCATION	L0023309	VOLUME	444217.081	3760413.548 206.47
LOCATION	L0023310	VOLUME	444228.259	3760413.338 206.52
LOCATION	L0023311	VOLUME	444239.437	3760413.128 206.57
LOCATION	L0023312	VOLUME	444250.615	3760412.919 206.62
LOCATION	L0023313	VOLUME	444261.793	3760412.709 206.67
LOCATION	L0023314	VOLUME	444272.972	3760412.499 206.72
LOCATION	L0023315	VOLUME	444284.150	3760412.289 206.81
LOCATION	L0023316	VOLUME	444295.328	3760412.080 206.90
LOCATION	L0023317	VOLUME	444306.506	3760411.870 206.99
LOCATION	L0023318	VOLUME	444317.684	3760411.660 207.09
LOCATION	L0023319	VOLUME	444328.862	3760411.450 207.18
LOCATION	L0023320	VOLUME	444340.040	3760411.241 207.27
LOCATION	L0023321	VOLUME	444351.218	3760411.031 207.35
LOCATION	L0023322	VOLUME	444362.396	3760410.821 207.34
LOCATION	L0023323	VOLUME	444373.574	3760410.612 207.34
LOCATION	L0023324	VOLUME	444384.752	3760410.402 207.34
LOCATION	L0023325	VOLUME	444395.930	3760410.192 207.34
LOCATION	L0023326	VOLUME	444407.108	3760409.982 207.34
LOCATION	L0023327	VOLUME	444418.286	3760409.773 207.34
LOCATION	L0023328	VOLUME	444429.464	3760409.563 207.33
LOCATION	L0023329	VOLUME	444440.642	3760409.353 207.33
LOCATION	L0023330	VOLUME	444451.820	3760409.144 207.33
LOCATION	L0023331	VOLUME	444462.998	3760408.934 207.33
LOCATION	L0023332	VOLUME	444474.176	3760408.724 207.33
LOCATION	L0023333	VOLUME	444485.354	3760408.514 207.33
LOCATION	L0023334	VOLUME	444496.532	3760408.305 207.32
LOCATION	L0023335	VOLUME	444507.710	3760408.095 207.13
LOCATION	L0023336	VOLUME	444518.888	3760407.885 206.69
LOCATION	L0023337	VOLUME	444530.066	3760407.676 206.26
LOCATION	L0023338	VOLUME	444541.244	3760407.466 205.82
LOCATION	L0023339	VOLUME	444552.422	3760407.256 205.38
LOCATION	L0023340	VOLUME	444563.600	3760407.046 204.94
LOCATION	L0023341	VOLUME	444574.778	3760406.837 204.51
LOCATION	L0023342	VOLUME	444585.956	3760406.627 204.29
LOCATION	L0023343	VOLUME	444597.134	3760406.417 204.24
LOCATION	L0023344	VOLUME	444608.313	3760406.208 204.19
LOCATION	L0023345	VOLUME	444619.491	3760405.998 204.15
LOCATION	L0023346	VOLUME	444630.669	3760405.788 204.10
LOCATION	L0023347	VOLUME	444641.847	3760405.578 204.06
LOCATION	L0023348	VOLUME	444653.025	3760405.369 204.01
LOCATION	L0023349	VOLUME	444664.203	3760405.159 204.03
LOCATION	L0023350	VOLUME	444675.381	3760404.949 204.07
LOCATION	L0023351	VOLUME	444686.559	3760404.739 204.12
LOCATION	L0023352	VOLUME	444697.737	3760404.530 204.16
LOCATION	L0023353	VOLUME	444708.915	3760404.320 204.20
LOCATION	L0023354	VOLUME	444720.093	3760404.110 204.24
LOCATION	L0023355	VOLUME	444731.271	3760403.901 204.28
LOCATION	L0023356	VOLUME	444742.449	3760403.691 204.29
LOCATION	L0023357	VOLUME	444753.627	3760403.481 204.29
LOCATION	L0023358	VOLUME	444764.805	3760403.271 204.29
LOCATION	L0023359	VOLUME	444775.983	3760403.062 204.29
LOCATION	L0023360	VOLUME	444787.161	3760402.852 204.28
LOCATION	L0023361	VOLUME	444798.339	3760402.642 204.28
LOCATION	L0023362	VOLUME	444809.517	3760402.433 204.28

11133 CPD
LOCATION L0023363 VOLUME 444820.695 3760402.223 204.41
LOCATION L0023364 VOLUME 444831.873 3760402.013 204.55
LOCATION L0023365 VOLUME 444843.051 3760401.803 204.70
LOCATION L0023366 VOLUME 444854.229 3760401.594 204.84
LOCATION L0023367 VOLUME 444865.407 3760401.384 204.98
LOCATION L0023368 VOLUME 444876.585 3760401.174 205.13
LOCATION L0023369 VOLUME 444887.763 3760400.965 205.27
LOCATION L0023370 VOLUME 444898.941 3760400.755 205.27
LOCATION L0023371 VOLUME 444910.119 3760400.545 205.27
LOCATION L0023372 VOLUME 444921.297 3760400.335 205.27
LOCATION L0023373 VOLUME 444932.475 3760400.126 205.26
LOCATION L0023374 VOLUME 444943.653 3760399.916 205.26
LOCATION L0023375 VOLUME 444954.832 3760399.706 205.26
LOCATION L0023376 VOLUME 444966.010 3760399.497 205.28
LOCATION L0023377 VOLUME 444977.188 3760399.287 205.42
LOCATION L0023378 VOLUME 444988.366 3760399.077 205.57
LOCATION L0023379 VOLUME 444999.544 3760398.867 205.71
LOCATION L0023380 VOLUME 445010.722 3760398.658 205.85
LOCATION L0023381 VOLUME 445021.900 3760398.448 206.00
LOCATION L0023382 VOLUME 445033.078 3760398.238 206.14
LOCATION L0023383 VOLUME 445044.256 3760398.028 206.28
LOCATION L0023384 VOLUME 445055.434 3760397.819 206.43
LOCATION L0023385 VOLUME 445066.612 3760397.609 206.57
LOCATION L0023386 VOLUME 445077.790 3760397.399 206.71
LOCATION L0023387 VOLUME 445088.968 3760397.190 206.86
LOCATION L0023388 VOLUME 445100.146 3760396.980 207.00
LOCATION L0023389 VOLUME 445111.324 3760396.770 207.15
LOCATION L0023390 VOLUME 445122.502 3760396.560 207.13
LOCATION L0023391 VOLUME 445133.680 3760396.351 206.84
LOCATION L0023392 VOLUME 445144.858 3760396.141 206.55
LOCATION L0023393 VOLUME 445156.036 3760395.931 206.26
LOCATION L0023394 VOLUME 445167.214 3760395.722 205.97
LOCATION L0023395 VOLUME 445178.392 3760395.512 205.67
** END OF LINE VOLUME SOURCE ID = SLINE9
** --
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE10
** DESCRSRC OFF-SITE TRAVEL 40% TO EUCLID
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0003007
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 7
** 442520.377, 3759644.333, 196.78, 3.49, 5.20
** 442800.984, 3759646.614, 195.89, 3.49, 5.20
** 442797.562, 3760470.186, 203.88, 3.49, 5.20
** 441939.136, 3760467.018, 197.12, 3.49, 5.20
** 441188.800, 3760471.274, 194.95, 3.49, 5.20
** 440384.050, 3760465.629, 193.64, 3.49, 5.20
** 439903.074, 3760455.671, 189.18, 3.49, 5.20
** --
LOCATION L0023396 VOLUME 442525.967 3759644.378 196.58
LOCATION L0023397 VOLUME 442537.146 3759644.469 196.44
LOCATION L0023398 VOLUME 442548.326 3759644.560 196.31
LOCATION L0023399 VOLUME 442559.505 3759644.651 196.17
LOCATION L0023400 VOLUME 442570.685 3759644.742 196.04
LOCATION L0023401 VOLUME 442581.865 3759644.833 195.99
LOCATION L0023402 VOLUME 442593.044 3759644.924 195.99
LOCATION L0023403 VOLUME 442604.224 3759645.014 195.98
LOCATION L0023404 VOLUME 442615.404 3759645.105 195.97
LOCATION L0023405 VOLUME 442626.583 3759645.196 195.96
LOCATION L0023406 VOLUME 442637.763 3759645.287 195.96
LOCATION L0023407 VOLUME 442648.942 3759645.378 195.95
LOCATION L0023408 VOLUME 442660.122 3759645.469 195.95
LOCATION L0023409 VOLUME 442671.302 3759645.560 195.95

LOCATION	L0023410	VOLUME	442682.481	3759645.651 195.95
LOCATION	L0023411	VOLUME	442693.661	3759645.742 195.96
LOCATION	L0023412	VOLUME	442704.841	3759645.832 195.96
LOCATION	L0023413	VOLUME	442716.020	3759645.923 195.96
LOCATION	L0023414	VOLUME	442727.200	3759646.014 195.96
LOCATION	L0023415	VOLUME	442738.380	3759646.105 195.96
LOCATION	L0023416	VOLUME	442749.559	3759646.196 195.96
LOCATION	L0023417	VOLUME	442760.739	3759646.287 195.97
LOCATION	L0023418	VOLUME	442771.918	3759646.378 195.97
LOCATION	L0023419	VOLUME	442783.098	3759646.469 195.97
LOCATION	L0023420	VOLUME	442794.278	3759646.560 195.97
LOCATION	L0023421	VOLUME	442800.966	3759651.087 196.02
LOCATION	L0023422	VOLUME	442800.919	3759662.267 196.14
LOCATION	L0023423	VOLUME	442800.873	3759673.447 196.26
LOCATION	L0023424	VOLUME	442800.826	3759684.627 196.38
LOCATION	L0023425	VOLUME	442800.780	3759695.807 196.50
LOCATION	L0023426	VOLUME	442800.734	3759706.987 196.63
LOCATION	L0023427	VOLUME	442800.687	3759718.167 196.75
LOCATION	L0023428	VOLUME	442800.641	3759729.346 196.87
LOCATION	L0023429	VOLUME	442800.594	3759740.526 196.99
LOCATION	L0023430	VOLUME	442800.548	3759751.706 197.11
LOCATION	L0023431	VOLUME	442800.501	3759762.886 197.23
LOCATION	L0023432	VOLUME	442800.455	3759774.066 197.35
LOCATION	L0023433	VOLUME	442800.408	3759785.246 197.47
LOCATION	L0023434	VOLUME	442800.362	3759796.426 197.59
LOCATION	L0023435	VOLUME	442800.315	3759807.606 197.71
LOCATION	L0023436	VOLUME	442800.269	3759818.786 197.84
LOCATION	L0023437	VOLUME	442800.223	3759829.966 197.96
LOCATION	L0023438	VOLUME	442800.176	3759841.146 198.08
LOCATION	L0023439	VOLUME	442800.130	3759852.325 198.20
LOCATION	L0023440	VOLUME	442800.083	3759863.505 198.32
LOCATION	L0023441	VOLUME	442800.037	3759874.685 198.44
LOCATION	L0023442	VOLUME	442799.990	3759885.865 198.56
LOCATION	L0023443	VOLUME	442799.944	3759897.045 198.68
LOCATION	L0023444	VOLUME	442799.897	3759908.225 198.80
LOCATION	L0023445	VOLUME	442799.851	3759919.405 198.92
LOCATION	L0023446	VOLUME	442799.804	3759930.585 199.00
LOCATION	L0023447	VOLUME	442799.758	3759941.765 199.00
LOCATION	L0023448	VOLUME	442799.712	3759952.945 199.00
LOCATION	L0023449	VOLUME	442799.665	3759964.124 199.00
LOCATION	L0023450	VOLUME	442799.619	3759975.304 199.00
LOCATION	L0023451	VOLUME	442799.572	3759986.484 199.00
LOCATION	L0023452	VOLUME	442799.526	3759997.664 199.00
LOCATION	L0023453	VOLUME	442799.479	3760008.844 199.00
LOCATION	L0023454	VOLUME	442799.433	3760020.024 199.01
LOCATION	L0023455	VOLUME	442799.386	3760031.204 199.13
LOCATION	L0023456	VOLUME	442799.340	3760042.384 199.26
LOCATION	L0023457	VOLUME	442799.293	3760053.564 199.38
LOCATION	L0023458	VOLUME	442799.247	3760064.744 199.50
LOCATION	L0023459	VOLUME	442799.201	3760075.923 199.62
LOCATION	L0023460	VOLUME	442799.154	3760087.103 199.74
LOCATION	L0023461	VOLUME	442799.108	3760098.283 199.86
LOCATION	L0023462	VOLUME	442799.061	3760109.463 199.98
LOCATION	L0023463	VOLUME	442799.015	3760120.643 200.10
LOCATION	L0023464	VOLUME	442798.968	3760131.823 200.22
LOCATION	L0023465	VOLUME	442798.922	3760143.003 200.34
LOCATION	L0023466	VOLUME	442798.875	3760154.183 200.47
LOCATION	L0023467	VOLUME	442798.829	3760165.363 200.59
LOCATION	L0023468	VOLUME	442798.783	3760176.543 200.71
LOCATION	L0023469	VOLUME	442798.736	3760187.723 200.83
LOCATION	L0023470	VOLUME	442798.690	3760198.902 200.95
LOCATION	L0023471	VOLUME	442798.643	3760210.082 201.07
LOCATION	L0023472	VOLUME	442798.597	3760221.262 201.19
LOCATION	L0023473	VOLUME	442798.550	3760232.442 201.31
LOCATION	L0023474	VOLUME	442798.504	3760243.622 201.43
LOCATION	L0023475	VOLUME	442798.457	3760254.802 201.55
LOCATION	L0023476	VOLUME	442798.411	3760265.982 201.68

11133 CPD

LOCATION	L0023477	VOLUME	442798.364	3760277.162 201.80
LOCATION	L0023478	VOLUME	442798.318	3760288.342 201.92
LOCATION	L0023479	VOLUME	442798.272	3760299.522 202.04
LOCATION	L0023480	VOLUME	442798.225	3760310.701 202.16
LOCATION	L0023481	VOLUME	442798.179	3760321.881 202.28
LOCATION	L0023482	VOLUME	442798.132	3760333.061 202.40
LOCATION	L0023483	VOLUME	442798.086	3760344.241 202.52
LOCATION	L0023484	VOLUME	442798.039	3760355.421 202.64
LOCATION	L0023485	VOLUME	442797.993	3760366.601 202.76
LOCATION	L0023486	VOLUME	442797.946	3760377.781 202.88
LOCATION	L0023487	VOLUME	442797.900	3760388.961 203.01
LOCATION	L0023488	VOLUME	442797.853	3760400.141 203.13
LOCATION	L0023489	VOLUME	442797.807	3760411.321 203.25
LOCATION	L0023490	VOLUME	442797.761	3760422.500 203.37
LOCATION	L0023491	VOLUME	442797.714	3760433.680 203.49
LOCATION	L0023492	VOLUME	442797.668	3760444.860 203.61
LOCATION	L0023493	VOLUME	442797.621	3760456.040 203.73
LOCATION	L0023494	VOLUME	442797.575	3760467.220 203.85
LOCATION	L0023495	VOLUME	442789.349	3760470.156 203.88
LOCATION	L0023496	VOLUME	442778.169	3760470.115 203.88
LOCATION	L0023497	VOLUME	442766.989	3760470.073 203.88
LOCATION	L0023498	VOLUME	442755.809	3760470.032 203.88
LOCATION	L0023499	VOLUME	442744.629	3760469.991 203.88
LOCATION	L0023500	VOLUME	442733.449	3760469.950 203.88
LOCATION	L0023501	VOLUME	442722.269	3760469.908 203.88
LOCATION	L0023502	VOLUME	442711.089	3760469.867 203.88
LOCATION	L0023503	VOLUME	442699.909	3760469.826 203.87
LOCATION	L0023504	VOLUME	442688.729	3760469.785 203.87
LOCATION	L0023505	VOLUME	442677.549	3760469.743 203.87
LOCATION	L0023506	VOLUME	442666.370	3760469.702 203.87
LOCATION	L0023507	VOLUME	442655.190	3760469.661 203.87
LOCATION	L0023508	VOLUME	442644.010	3760469.620 203.87
LOCATION	L0023509	VOLUME	442632.830	3760469.578 203.87
LOCATION	L0023510	VOLUME	442621.650	3760469.537 203.87
LOCATION	L0023511	VOLUME	442610.470	3760469.496 203.87
LOCATION	L0023512	VOLUME	442599.290	3760469.454 203.86
LOCATION	L0023513	VOLUME	442588.110	3760469.413 203.86
LOCATION	L0023514	VOLUME	442576.930	3760469.372 203.86
LOCATION	L0023515	VOLUME	442565.750	3760469.331 203.86
LOCATION	L0023516	VOLUME	442554.570	3760469.289 203.86
LOCATION	L0023517	VOLUME	442543.390	3760469.248 203.86
LOCATION	L0023518	VOLUME	442532.210	3760469.207 203.86
LOCATION	L0023519	VOLUME	442521.031	3760469.166 203.86
LOCATION	L0023520	VOLUME	442509.851	3760469.124 203.85
LOCATION	L0023521	VOLUME	442498.671	3760469.083 203.89
LOCATION	L0023522	VOLUME	442487.491	3760469.042 204.04
LOCATION	L0023523	VOLUME	442476.311	3760469.001 204.18
LOCATION	L0023524	VOLUME	442465.131	3760468.959 204.33
LOCATION	L0023525	VOLUME	442453.951	3760468.918 204.47
LOCATION	L0023526	VOLUME	442442.771	3760468.877 204.61
LOCATION	L0023527	VOLUME	442431.591	3760468.835 204.76
LOCATION	L0023528	VOLUME	442420.411	3760468.794 204.90
LOCATION	L0023529	VOLUME	442409.231	3760468.753 205.05
LOCATION	L0023530	VOLUME	442398.051	3760468.712 205.19
LOCATION	L0023531	VOLUME	442386.871	3760468.670 205.33
LOCATION	L0023532	VOLUME	442375.691	3760468.629 205.48
LOCATION	L0023533	VOLUME	442364.512	3760468.588 205.62
LOCATION	L0023534	VOLUME	442353.332	3760468.547 205.77
LOCATION	L0023535	VOLUME	442342.152	3760468.505 205.91
LOCATION	L0023536	VOLUME	442330.972	3760468.464 206.05
LOCATION	L0023537	VOLUME	442319.792	3760468.423 206.20
LOCATION	L0023538	VOLUME	442308.612	3760468.381 206.34
LOCATION	L0023539	VOLUME	442297.432	3760468.340 206.49
LOCATION	L0023540	VOLUME	442286.252	3760468.299 206.63
LOCATION	L0023541	VOLUME	442275.072	3760468.258 206.77
LOCATION	L0023542	VOLUME	442263.892	3760468.216 206.83
LOCATION	L0023543	VOLUME	442252.712	3760468.175 206.83

11133 CPD

LOCATION	L0023544	VOLUME	442241.532	3760468.134 206.83
LOCATION	L0023545	VOLUME	442230.352	3760468.093 206.83
LOCATION	L0023546	VOLUME	442219.173	3760468.051 206.82
LOCATION	L0023547	VOLUME	442207.993	3760468.010 206.82
LOCATION	L0023548	VOLUME	442196.813	3760467.969 206.82
LOCATION	L0023549	VOLUME	442185.633	3760467.928 206.71
LOCATION	L0023550	VOLUME	442174.453	3760467.886 206.57
LOCATION	L0023551	VOLUME	442163.273	3760467.845 206.42
LOCATION	L0023552	VOLUME	442152.093	3760467.804 206.27
LOCATION	L0023553	VOLUME	442140.913	3760467.762 206.13
LOCATION	L0023554	VOLUME	442129.733	3760467.721 205.98
LOCATION	L0023555	VOLUME	442118.553	3760467.680 205.84
LOCATION	L0023556	VOLUME	442107.373	3760467.639 205.34
LOCATION	L0023557	VOLUME	442096.193	3760467.597 204.79
LOCATION	L0023558	VOLUME	442085.013	3760467.556 204.23
LOCATION	L0023559	VOLUME	442073.834	3760467.515 203.68
LOCATION	L0023560	VOLUME	442062.654	3760467.474 203.13
LOCATION	L0023561	VOLUME	442051.474	3760467.432 202.57
LOCATION	L0023562	VOLUME	442040.294	3760467.391 202.02
LOCATION	L0023563	VOLUME	442029.114	3760467.350 201.41
LOCATION	L0023564	VOLUME	442017.934	3760467.309 200.80
LOCATION	L0023565	VOLUME	442006.754	3760467.267 200.19
LOCATION	L0023566	VOLUME	441995.574	3760467.226 199.58
LOCATION	L0023567	VOLUME	441984.394	3760467.185 198.97
LOCATION	L0023568	VOLUME	441973.214	3760467.143 198.36
LOCATION	L0023569	VOLUME	441962.034	3760467.102 197.77
LOCATION	L0023570	VOLUME	441950.854	3760467.061 197.48
LOCATION	L0023571	VOLUME	441939.674	3760467.020 197.19
LOCATION	L0023572	VOLUME	441928.495	3760467.078 196.90
LOCATION	L0023573	VOLUME	441917.315	3760467.141 196.61
LOCATION	L0023574	VOLUME	441906.135	3760467.205 196.32
LOCATION	L0023575	VOLUME	441894.955	3760467.268 196.03
LOCATION	L0023576	VOLUME	441883.775	3760467.332 195.79
LOCATION	L0023577	VOLUME	441872.596	3760467.395 195.79
LOCATION	L0023578	VOLUME	441861.416	3760467.459 195.79
LOCATION	L0023579	VOLUME	441850.236	3760467.522 195.79
LOCATION	L0023580	VOLUME	441839.056	3760467.585 195.79
LOCATION	L0023581	VOLUME	441827.876	3760467.649 195.79
LOCATION	L0023582	VOLUME	441816.696	3760467.712 195.79
LOCATION	L0023583	VOLUME	441805.517	3760467.776 195.76
LOCATION	L0023584	VOLUME	441794.337	3760467.839 195.64
LOCATION	L0023585	VOLUME	441783.157	3760467.902 195.53
LOCATION	L0023586	VOLUME	441771.977	3760467.966 195.41
LOCATION	L0023587	VOLUME	441760.797	3760468.029 195.30
LOCATION	L0023588	VOLUME	441749.618	3760468.093 195.18
LOCATION	L0023589	VOLUME	441738.438	3760468.156 195.07
LOCATION	L0023590	VOLUME	441727.258	3760468.220 195.00
LOCATION	L0023591	VOLUME	441716.078	3760468.283 195.00
LOCATION	L0023592	VOLUME	441704.898	3760468.346 195.00
LOCATION	L0023593	VOLUME	441693.718	3760468.410 195.00
LOCATION	L0023594	VOLUME	441682.539	3760468.473 195.00
LOCATION	L0023595	VOLUME	441671.359	3760468.537 195.00
LOCATION	L0023596	VOLUME	441660.179	3760468.600 195.00
LOCATION	L0023597	VOLUME	441648.999	3760468.663 195.00
LOCATION	L0023598	VOLUME	441637.819	3760468.727 195.00
LOCATION	L0023599	VOLUME	441626.639	3760468.790 195.00
LOCATION	L0023600	VOLUME	441615.460	3760468.854 195.00
LOCATION	L0023601	VOLUME	441604.280	3760468.917 195.00
LOCATION	L0023602	VOLUME	441593.100	3760468.980 195.00
LOCATION	L0023603	VOLUME	441581.920	3760469.044 195.00
LOCATION	L0023604	VOLUME	441570.740	3760469.107 194.98
LOCATION	L0023605	VOLUME	441559.561	3760469.171 194.95
LOCATION	L0023606	VOLUME	441548.381	3760469.234 194.92
LOCATION	L0023607	VOLUME	441537.201	3760469.298 194.89
LOCATION	L0023608	VOLUME	441526.021	3760469.361 194.86
LOCATION	L0023609	VOLUME	441514.841	3760469.424 194.83
LOCATION	L0023610	VOLUME	441503.661	3760469.488 194.80

11133 CPD

LOCATION	L0023611	VOLUME	441492.482	3760469.551	194.79
LOCATION	L0023612	VOLUME	441481.302	3760469.615	194.79
LOCATION	L0023613	VOLUME	441470.122	3760469.678	194.79
LOCATION	L0023614	VOLUME	441458.942	3760469.741	194.79
LOCATION	L0023615	VOLUME	441447.762	3760469.805	194.79
LOCATION	L0023616	VOLUME	441436.583	3760469.868	194.79
LOCATION	L0023617	VOLUME	441425.403	3760469.932	194.79
LOCATION	L0023618	VOLUME	441414.223	3760469.995	194.79
LOCATION	L0023619	VOLUME	441403.043	3760470.059	194.79
LOCATION	L0023620	VOLUME	441391.863	3760470.122	194.79
LOCATION	L0023621	VOLUME	441380.683	3760470.185	194.79
LOCATION	L0023622	VOLUME	441369.504	3760470.249	194.79
LOCATION	L0023623	VOLUME	441358.324	3760470.312	194.79
LOCATION	L0023624	VOLUME	441347.144	3760470.376	194.79
LOCATION	L0023625	VOLUME	441335.964	3760470.439	194.79
LOCATION	L0023626	VOLUME	441324.784	3760470.502	194.79
LOCATION	L0023627	VOLUME	441313.605	3760470.566	194.79
LOCATION	L0023628	VOLUME	441302.425	3760470.629	194.79
LOCATION	L0023629	VOLUME	441291.245	3760470.693	194.79
LOCATION	L0023630	VOLUME	441280.065	3760470.756	194.79
LOCATION	L0023631	VOLUME	441268.885	3760470.820	194.79
LOCATION	L0023632	VOLUME	441257.705	3760470.883	194.79
LOCATION	L0023633	VOLUME	441246.526	3760470.946	194.79
LOCATION	L0023634	VOLUME	441235.346	3760471.010	194.79
LOCATION	L0023635	VOLUME	441224.166	3760471.073	194.79
LOCATION	L0023636	VOLUME	441212.986	3760471.137	194.79
LOCATION	L0023637	VOLUME	441201.806	3760471.200	194.79
LOCATION	L0023638	VOLUME	441190.627	3760471.263	194.79
LOCATION	L0023639	VOLUME	441179.447	3760471.208	194.79
LOCATION	L0023640	VOLUME	441168.267	3760471.130	194.79
LOCATION	L0023641	VOLUME	441157.087	3760471.051	194.79
LOCATION	L0023642	VOLUME	441145.908	3760470.973	194.78
LOCATION	L0023643	VOLUME	441134.728	3760470.894	194.78
LOCATION	L0023644	VOLUME	441123.548	3760470.816	194.78
LOCATION	L0023645	VOLUME	441112.368	3760470.738	194.79
LOCATION	L0023646	VOLUME	441101.189	3760470.659	194.82
LOCATION	L0023647	VOLUME	441090.009	3760470.581	194.85
LOCATION	L0023648	VOLUME	441078.829	3760470.502	194.88
LOCATION	L0023649	VOLUME	441067.650	3760470.424	194.92
LOCATION	L0023650	VOLUME	441056.470	3760470.345	194.95
LOCATION	L0023651	VOLUME	441045.290	3760470.267	194.98
LOCATION	L0023652	VOLUME	441034.110	3760470.189	194.98
LOCATION	L0023653	VOLUME	441022.931	3760470.110	194.95
LOCATION	L0023654	VOLUME	441011.751	3760470.032	194.92
LOCATION	L0023655	VOLUME	441000.571	3760469.953	194.88
LOCATION	L0023656	VOLUME	440989.391	3760469.875	194.85
LOCATION	L0023657	VOLUME	440978.212	3760469.797	194.81
LOCATION	L0023658	VOLUME	440967.032	3760469.718	194.77
LOCATION	L0023659	VOLUME	440955.852	3760469.640	194.78
LOCATION	L0023660	VOLUME	440944.673	3760469.561	194.81
LOCATION	L0023661	VOLUME	440933.493	3760469.483	194.85
LOCATION	L0023662	VOLUME	440922.313	3760469.404	194.88
LOCATION	L0023663	VOLUME	440911.133	3760469.326	194.92
LOCATION	L0023664	VOLUME	440899.954	3760469.248	194.95
LOCATION	L0023665	VOLUME	440888.774	3760469.169	194.99
LOCATION	L0023666	VOLUME	440877.594	3760469.091	195.00
LOCATION	L0023667	VOLUME	440866.414	3760469.012	195.00
LOCATION	L0023668	VOLUME	440855.235	3760468.934	195.00
LOCATION	L0023669	VOLUME	440844.055	3760468.855	195.00
LOCATION	L0023670	VOLUME	440832.875	3760468.777	195.00
LOCATION	L0023671	VOLUME	440821.696	3760468.699	195.00
LOCATION	L0023672	VOLUME	440810.516	3760468.620	195.00
LOCATION	L0023673	VOLUME	440799.336	3760468.542	195.00
LOCATION	L0023674	VOLUME	440788.156	3760468.463	195.00
LOCATION	L0023675	VOLUME	440776.977	3760468.385	195.00
LOCATION	L0023676	VOLUME	440765.797	3760468.306	195.00
LOCATION	L0023677	VOLUME	440754.617	3760468.228	195.00

11133 CPD

LOCATION	L0023678	VOLUME	440743.437	3760468.150 195.00
LOCATION	L0023679	VOLUME	440732.258	3760468.071 195.00
LOCATION	L0023680	VOLUME	440721.078	3760467.993 195.00
LOCATION	L0023681	VOLUME	440709.898	3760467.914 195.00
LOCATION	L0023682	VOLUME	440698.719	3760467.836 195.00
LOCATION	L0023683	VOLUME	440687.539	3760467.758 195.00
LOCATION	L0023684	VOLUME	440676.359	3760467.679 195.00
LOCATION	L0023685	VOLUME	440665.179	3760467.601 195.00
LOCATION	L0023686	VOLUME	440654.000	3760467.522 195.00
LOCATION	L0023687	VOLUME	440642.820	3760467.444 195.00
LOCATION	L0023688	VOLUME	440631.640	3760467.365 195.00
LOCATION	L0023689	VOLUME	440620.461	3760467.287 195.00
LOCATION	L0023690	VOLUME	440609.281	3760467.209 195.00
LOCATION	L0023691	VOLUME	440598.101	3760467.130 195.00
LOCATION	L0023692	VOLUME	440586.921	3760467.052 195.00
LOCATION	L0023693	VOLUME	440575.742	3760466.973 195.00
LOCATION	L0023694	VOLUME	440564.562	3760466.895 195.00
LOCATION	L0023695	VOLUME	440553.382	3760466.816 195.00
LOCATION	L0023696	VOLUME	440542.202	3760466.738 195.00
LOCATION	L0023697	VOLUME	440531.023	3760466.660 195.00
LOCATION	L0023698	VOLUME	440519.843	3760466.581 195.00
LOCATION	L0023699	VOLUME	440508.663	3760466.503 195.00
LOCATION	L0023700	VOLUME	440497.484	3760466.424 194.99
LOCATION	L0023701	VOLUME	440486.304	3760466.346 194.94
LOCATION	L0023702	VOLUME	440475.124	3760466.267 194.90
LOCATION	L0023703	VOLUME	440463.944	3760466.189 194.85
LOCATION	L0023704	VOLUME	440452.765	3760466.111 194.80
LOCATION	L0023705	VOLUME	440441.585	3760466.032 194.76
LOCATION	L0023706	VOLUME	440430.405	3760465.954 194.71
LOCATION	L0023707	VOLUME	440419.225	3760465.875 194.63
LOCATION	L0023708	VOLUME	440408.046	3760465.797 194.48
LOCATION	L0023709	VOLUME	440396.866	3760465.718 194.33
LOCATION	L0023710	VOLUME	440385.686	3760465.640 194.19
LOCATION	L0023711	VOLUME	440374.508	3760465.431 194.04
LOCATION	L0023712	VOLUME	440363.331	3760465.200 193.89
LOCATION	L0023713	VOLUME	440352.153	3760464.968 193.74
LOCATION	L0023714	VOLUME	440340.976	3760464.737 193.59
LOCATION	L0023715	VOLUME	440329.798	3760464.505 193.44
LOCATION	L0023716	VOLUME	440318.620	3760464.274 193.29
LOCATION	L0023717	VOLUME	440307.443	3760464.043 193.15
LOCATION	L0023718	VOLUME	440296.265	3760463.811 193.00
LOCATION	L0023719	VOLUME	440285.088	3760463.580 192.85
LOCATION	L0023720	VOLUME	440273.910	3760463.348 192.70
LOCATION	L0023721	VOLUME	440262.732	3760463.117 192.64
LOCATION	L0023722	VOLUME	440251.555	3760462.886 192.64
LOCATION	L0023723	VOLUME	440240.377	3760462.654 192.63
LOCATION	L0023724	VOLUME	440229.200	3760462.423 192.63
LOCATION	L0023725	VOLUME	440218.022	3760462.191 192.63
LOCATION	L0023726	VOLUME	440206.844	3760461.960 192.62
LOCATION	L0023727	VOLUME	440195.667	3760461.729 192.62
LOCATION	L0023728	VOLUME	440184.489	3760461.497 192.51
LOCATION	L0023729	VOLUME	440173.311	3760461.266 192.36
LOCATION	L0023730	VOLUME	440162.134	3760461.034 192.22
LOCATION	L0023731	VOLUME	440150.956	3760460.803 192.07
LOCATION	L0023732	VOLUME	440139.779	3760460.572 191.92
LOCATION	L0023733	VOLUME	440128.601	3760460.340 191.77
LOCATION	L0023734	VOLUME	440117.423	3760460.109 191.62
LOCATION	L0023735	VOLUME	440106.246	3760459.877 191.59
LOCATION	L0023736	VOLUME	440095.068	3760459.646 191.59
LOCATION	L0023737	VOLUME	440083.891	3760459.415 191.59
LOCATION	L0023738	VOLUME	440072.713	3760459.183 191.58
LOCATION	L0023739	VOLUME	440061.535	3760458.952 191.58
LOCATION	L0023740	VOLUME	440050.358	3760458.720 191.58
LOCATION	L0023741	VOLUME	440039.180	3760458.489 191.57
LOCATION	L0023742	VOLUME	440028.003	3760458.258 191.44
LOCATION	L0023743	VOLUME	440016.825	3760458.026 191.29
LOCATION	L0023744	VOLUME	440005.647	3760457.795 191.14

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   LOCATION L0023745     VOLUME   439994.470 3760457.563 190.99
   LOCATION L0023746     VOLUME   439983.292 3760457.332 190.84
   LOCATION L0023747     VOLUME   439972.115 3760457.101 190.69
   LOCATION L0023748     VOLUME   439960.937 3760456.869 190.54
   LOCATION L0023749     VOLUME   439949.759 3760456.638 190.40
   LOCATION L0023750     VOLUME   439938.582 3760456.406 190.25
   LOCATION L0023751     VOLUME   439927.404 3760456.175 190.10
   LOCATION L0023752     VOLUME   439916.227 3760455.944 189.95
   LOCATION L0023753     VOLUME   439905.049 3760455.712 189.80
** END OF LINE VOLUME SOURCE ID = SLINE10
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE11
** DESCRSRC OFF-SITE TRAVEL 20% ON EUCLID TO EDISON
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.00006031
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 2
** 439898.456, 3760477.542, 190.02, 3.49, 5.20
** 439901.646, 3762081.805, 211.98, 3.49, 5.20
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   LOCATION L0023754     VOLUME   439898.467 3760483.132 190.01
   LOCATION L0023755     VOLUME   439898.489 3760494.312 190.13
   LOCATION L0023756     VOLUME   439898.512 3760505.492 190.25
   LOCATION L0023757     VOLUME   439898.534 3760516.672 190.37
   LOCATION L0023758     VOLUME   439898.556 3760527.852 190.49
   LOCATION L0023759     VOLUME   439898.578 3760539.032 190.61
   LOCATION L0023760     VOLUME   439898.601 3760550.212 190.73
   LOCATION L0023761     VOLUME   439898.623 3760561.392 190.85
   LOCATION L0023762     VOLUME   439898.645 3760572.572 190.97
   LOCATION L0023763     VOLUME   439898.667 3760583.752 191.09
   LOCATION L0023764     VOLUME   439898.690 3760594.932 191.21
   LOCATION L0023765     VOLUME   439898.712 3760606.112 191.33
   LOCATION L0023766     VOLUME   439898.734 3760617.292 191.45
   LOCATION L0023767     VOLUME   439898.756 3760628.472 191.58
   LOCATION L0023768     VOLUME   439898.778 3760639.652 191.70
   LOCATION L0023769     VOLUME   439898.801 3760650.832 191.82
   LOCATION L0023770     VOLUME   439898.823 3760662.012 191.94
   LOCATION L0023771     VOLUME   439898.845 3760673.192 192.06
   LOCATION L0023772     VOLUME   439898.867 3760684.372 192.18
   LOCATION L0023773     VOLUME   439898.890 3760695.552 192.41
   LOCATION L0023774     VOLUME   439898.912 3760706.732 192.63
   LOCATION L0023775     VOLUME   439898.934 3760717.912 192.85
   LOCATION L0023776     VOLUME   439898.956 3760729.092 193.07
   LOCATION L0023777     VOLUME   439898.978 3760740.272 193.29
   LOCATION L0023778     VOLUME   439899.001 3760751.452 193.51
   LOCATION L0023779     VOLUME   439899.023 3760762.632 193.73
   LOCATION L0023780     VOLUME   439899.045 3760773.812 193.96
   LOCATION L0023781     VOLUME   439899.067 3760784.991 194.08
   LOCATION L0023782     VOLUME   439899.090 3760796.171 194.18
   LOCATION L0023783     VOLUME   439899.112 3760807.351 194.28
   LOCATION L0023784     VOLUME   439899.134 3760818.531 194.39
   LOCATION L0023785     VOLUME   439899.156 3760829.711 194.49
   LOCATION L0023786     VOLUME   439899.178 3760840.891 194.59
   LOCATION L0023787     VOLUME   439899.201 3760852.071 194.69
   LOCATION L0023788     VOLUME   439899.223 3760863.251 194.79
   LOCATION L0023789     VOLUME   439899.245 3760874.431 194.92
   LOCATION L0023790     VOLUME   439899.267 3760885.611 195.06
   LOCATION L0023791     VOLUME   439899.290 3760896.791 195.20
   LOCATION L0023792     VOLUME   439899.312 3760907.971 195.34
   LOCATION L0023793     VOLUME   439899.334 3760919.151 195.48
   LOCATION L0023794     VOLUME   439899.356 3760930.331 195.62
   LOCATION L0023795     VOLUME   439899.379 3760941.511 195.76
   LOCATION L0023796     VOLUME   439899.401 3760952.691 195.90
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11133 CPD

LOCATION	L0023797	VOLUME	439899.423	3760963.871 196.03
LOCATION	L0023798	VOLUME	439899.445	3760975.051 196.15
LOCATION	L0023799	VOLUME	439899.467	3760986.231 196.28
LOCATION	L0023800	VOLUME	439899.490	3760997.411 196.40
LOCATION	L0023801	VOLUME	439899.512	3761008.591 196.52
LOCATION	L0023802	VOLUME	439899.534	3761019.771 196.64
LOCATION	L0023803	VOLUME	439899.556	3761030.951 196.76
LOCATION	L0023804	VOLUME	439899.579	3761042.131 196.88
LOCATION	L0023805	VOLUME	439899.601	3761053.311 197.00
LOCATION	L0023806	VOLUME	439899.623	3761064.491 197.12
LOCATION	L0023807	VOLUME	439899.645	3761075.671 197.24
LOCATION	L0023808	VOLUME	439899.667	3761086.851 197.36
LOCATION	L0023809	VOLUME	439899.690	3761098.031 197.49
LOCATION	L0023810	VOLUME	439899.712	3761109.211 197.61
LOCATION	L0023811	VOLUME	439899.734	3761120.391 197.73
LOCATION	L0023812	VOLUME	439899.756	3761131.571 197.85
LOCATION	L0023813	VOLUME	439899.779	3761142.751 197.97
LOCATION	L0023814	VOLUME	439899.801	3761153.931 198.09
LOCATION	L0023815	VOLUME	439899.823	3761165.111 198.21
LOCATION	L0023816	VOLUME	439899.845	3761176.291 198.33
LOCATION	L0023817	VOLUME	439899.868	3761187.471 198.45
LOCATION	L0023818	VOLUME	439899.890	3761198.651 198.57
LOCATION	L0023819	VOLUME	439899.912	3761209.831 198.70
LOCATION	L0023820	VOLUME	439899.934	3761221.011 198.82
LOCATION	L0023821	VOLUME	439899.956	3761232.191 198.94
LOCATION	L0023822	VOLUME	439899.979	3761243.371 199.11
LOCATION	L0023823	VOLUME	439900.001	3761254.551 199.33
LOCATION	L0023824	VOLUME	439900.023	3761265.731 199.56
LOCATION	L0023825	VOLUME	439900.045	3761276.911 199.79
LOCATION	L0023826	VOLUME	439900.068	3761288.090 200.01
LOCATION	L0023827	VOLUME	439900.090	3761299.270 200.24
LOCATION	L0023828	VOLUME	439900.112	3761310.450 200.46
LOCATION	L0023829	VOLUME	439900.134	3761321.630 200.69
LOCATION	L0023830	VOLUME	439900.156	3761332.810 200.90
LOCATION	L0023831	VOLUME	439900.179	3761343.990 201.04
LOCATION	L0023832	VOLUME	439900.201	3761355.170 201.17
LOCATION	L0023833	VOLUME	439900.223	3761366.350 201.31
LOCATION	L0023834	VOLUME	439900.245	3761377.530 201.45
LOCATION	L0023835	VOLUME	439900.268	3761388.710 201.58
LOCATION	L0023836	VOLUME	439900.290	3761399.890 201.72
LOCATION	L0023837	VOLUME	439900.312	3761411.070 201.86
LOCATION	L0023838	VOLUME	439900.334	3761422.250 201.99
LOCATION	L0023839	VOLUME	439900.357	3761433.430 202.12
LOCATION	L0023840	VOLUME	439900.379	3761444.610 202.24
LOCATION	L0023841	VOLUME	439900.401	3761455.790 202.36
LOCATION	L0023842	VOLUME	439900.423	3761466.970 202.48
LOCATION	L0023843	VOLUME	439900.445	3761478.150 202.60
LOCATION	L0023844	VOLUME	439900.468	3761489.330 202.72
LOCATION	L0023845	VOLUME	439900.490	3761500.510 202.84
LOCATION	L0023846	VOLUME	439900.512	3761511.690 202.96
LOCATION	L0023847	VOLUME	439900.534	3761522.870 203.16
LOCATION	L0023848	VOLUME	439900.557	3761534.050 203.38
LOCATION	L0023849	VOLUME	439900.579	3761545.230 203.61
LOCATION	L0023850	VOLUME	439900.601	3761556.410 203.84
LOCATION	L0023851	VOLUME	439900.623	3761567.590 204.07
LOCATION	L0023852	VOLUME	439900.645	3761578.770 204.29
LOCATION	L0023853	VOLUME	439900.668	3761589.950 204.52
LOCATION	L0023854	VOLUME	439900.690	3761601.130 204.75
LOCATION	L0023855	VOLUME	439900.712	3761612.310 204.94
LOCATION	L0023856	VOLUME	439900.734	3761623.490 205.08
LOCATION	L0023857	VOLUME	439900.757	3761634.670 205.21
LOCATION	L0023858	VOLUME	439900.779	3761645.850 205.35
LOCATION	L0023859	VOLUME	439900.801	3761657.030 205.48
LOCATION	L0023860	VOLUME	439900.823	3761668.210 205.62
LOCATION	L0023861	VOLUME	439900.845	3761679.390 205.75
LOCATION	L0023862	VOLUME	439900.868	3761690.570 205.89
LOCATION	L0023863	VOLUME	439900.890	3761701.750 206.02

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                                                    11133 CPD
   LOCATION L0023864     VOLUME   439900.912 3761712.930 206.14
   LOCATION L0023865     VOLUME   439900.934 3761724.110 206.26
   LOCATION L0023866     VOLUME   439900.957 3761735.290 206.38
   LOCATION L0023867     VOLUME   439900.979 3761746.470 206.50
   LOCATION L0023868     VOLUME   439901.001 3761757.650 206.62
   LOCATION L0023869     VOLUME   439901.023 3761768.830 206.74
   LOCATION L0023870     VOLUME   439901.046 3761780.010 206.87
   LOCATION L0023871     VOLUME   439901.068 3761791.189 206.99
   LOCATION L0023872     VOLUME   439901.090 3761802.369 207.22
   LOCATION L0023873     VOLUME   439901.112 3761813.549 207.46
   LOCATION L0023874     VOLUME   439901.134 3761824.729 207.70
   LOCATION L0023875     VOLUME   439901.157 3761835.909 207.94
   LOCATION L0023876     VOLUME   439901.179 3761847.089 208.18
   LOCATION L0023877     VOLUME   439901.201 3761858.269 208.43
   LOCATION L0023878     VOLUME   439901.223 3761869.449 208.67
   LOCATION L0023879     VOLUME   439901.246 3761880.629 208.91
   LOCATION L0023880     VOLUME   439901.268 3761891.809 209.15
   LOCATION L0023881     VOLUME   439901.290 3761902.989 209.39
   LOCATION L0023882     VOLUME   439901.312 3761914.169 209.64
   LOCATION L0023883     VOLUME   439901.334 3761925.349 209.88
   LOCATION L0023884     VOLUME   439901.357 3761936.529 210.12
   LOCATION L0023885     VOLUME   439901.379 3761947.709 210.36
   LOCATION L0023886     VOLUME   439901.401 3761958.889 210.60
   LOCATION L0023887     VOLUME   439901.423 3761970.069 210.85
   LOCATION L0023888     VOLUME   439901.446 3761981.249 211.04
   LOCATION L0023889     VOLUME   439901.468 3761992.429 211.16
   LOCATION L0023890     VOLUME   439901.490 3762003.609 211.29
   LOCATION L0023891     VOLUME   439901.512 3762014.789 211.41
   LOCATION L0023892     VOLUME   439901.535 3762025.969 211.53
   LOCATION L0023893     VOLUME   439901.557 3762037.149 211.65
   LOCATION L0023894     VOLUME   439901.579 3762048.329 211.77
   LOCATION L0023895     VOLUME   439901.601 3762059.509 211.89
   LOCATION L0023896     VOLUME   439901.623 3762070.689 212.02
** END OF LINE VOLUME SOURCE ID = SLINE11
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE12
** DESCRSRC OFF-SITE TRAVEL 17% ON EUCLID TO SR-60
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0001141
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 2
** 439899.884, 3762087.279, 211.96, 3.49, 5.20
** 439914.139, 3765658.388, 254.80, 3.49, 5.20
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   LOCATION L0023897     VOLUME   439899.907 3762092.869 212.49
   LOCATION L0023898     VOLUME   439899.951 3762104.049 212.72
   LOCATION L0023899     VOLUME   439899.996 3762115.229 212.95
   LOCATION L0023900     VOLUME   439900.040 3762126.409 213.19
   LOCATION L0023901     VOLUME   439900.085 3762137.589 213.42
   LOCATION L0023902     VOLUME   439900.130 3762148.769 213.66
   LOCATION L0023903     VOLUME   439900.174 3762159.949 213.89
   LOCATION L0023904     VOLUME   439900.219 3762171.129 214.04
   LOCATION L0023905     VOLUME   439900.264 3762182.309 214.17
   LOCATION L0023906     VOLUME   439900.308 3762193.489 214.30
   LOCATION L0023907     VOLUME   439900.353 3762204.668 214.43
   LOCATION L0023908     VOLUME   439900.397 3762215.848 214.56
   LOCATION L0023909     VOLUME   439900.442 3762227.028 214.69
   LOCATION L0023910     VOLUME   439900.487 3762238.208 214.81
   LOCATION L0023911     VOLUME   439900.531 3762249.388 214.94
   LOCATION L0023912     VOLUME   439900.576 3762260.568 215.07
   LOCATION L0023913     VOLUME   439900.621 3762271.748 215.19
   LOCATION L0023914     VOLUME   439900.665 3762282.928 215.31
   LOCATION L0023915     VOLUME   439900.710 3762294.108 215.43
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11133 CPD

LOCATION	L0023916	VOLUME	439900.754	3762305.288 215.55
LOCATION	L0023917	VOLUME	439900.799	3762316.468 215.67
LOCATION	L0023918	VOLUME	439900.844	3762327.647 215.79
LOCATION	L0023919	VOLUME	439900.888	3762338.827 215.91
LOCATION	L0023920	VOLUME	439900.933	3762350.007 215.89
LOCATION	L0023921	VOLUME	439900.978	3762361.187 215.52
LOCATION	L0023922	VOLUME	439901.022	3762372.367 215.14
LOCATION	L0023923	VOLUME	439901.067	3762383.547 214.76
LOCATION	L0023924	VOLUME	439901.111	3762394.727 214.39
LOCATION	L0023925	VOLUME	439901.156	3762405.907 214.01
LOCATION	L0023926	VOLUME	439901.201	3762417.087 213.63
LOCATION	L0023927	VOLUME	439901.245	3762428.267 213.26
LOCATION	L0023928	VOLUME	439901.290	3762439.447 212.89
LOCATION	L0023929	VOLUME	439901.335	3762450.626 212.65
LOCATION	L0023930	VOLUME	439901.379	3762461.806 212.42
LOCATION	L0023931	VOLUME	439901.424	3762472.986 212.18
LOCATION	L0023932	VOLUME	439901.468	3762484.166 211.95
LOCATION	L0023933	VOLUME	439901.513	3762495.346 211.71
LOCATION	L0023934	VOLUME	439901.558	3762506.526 211.48
LOCATION	L0023935	VOLUME	439901.602	3762517.706 211.24
LOCATION	L0023936	VOLUME	439901.647	3762528.886 211.01
LOCATION	L0023937	VOLUME	439901.692	3762540.066 211.31
LOCATION	L0023938	VOLUME	439901.736	3762551.246 211.80
LOCATION	L0023939	VOLUME	439901.781	3762562.426 212.28
LOCATION	L0023940	VOLUME	439901.825	3762573.606 212.77
LOCATION	L0023941	VOLUME	439901.870	3762584.785 213.25
LOCATION	L0023942	VOLUME	439901.915	3762595.965 213.73
LOCATION	L0023943	VOLUME	439901.959	3762607.145 214.22
LOCATION	L0023944	VOLUME	439902.004	3762618.325 214.70
LOCATION	L0023945	VOLUME	439902.049	3762629.505 215.01
LOCATION	L0023946	VOLUME	439902.093	3762640.685 215.14
LOCATION	L0023947	VOLUME	439902.138	3762651.865 215.27
LOCATION	L0023948	VOLUME	439902.182	3762663.045 215.39
LOCATION	L0023949	VOLUME	439902.227	3762674.225 215.52
LOCATION	L0023950	VOLUME	439902.272	3762685.405 215.65
LOCATION	L0023951	VOLUME	439902.316	3762696.585 215.77
LOCATION	L0023952	VOLUME	439902.361	3762707.764 215.90
LOCATION	L0023953	VOLUME	439902.406	3762718.944 216.11
LOCATION	L0023954	VOLUME	439902.450	3762730.124 216.61
LOCATION	L0023955	VOLUME	439902.495	3762741.304 217.10
LOCATION	L0023956	VOLUME	439902.539	3762752.484 217.60
LOCATION	L0023957	VOLUME	439902.584	3762763.664 218.09
LOCATION	L0023958	VOLUME	439902.629	3762774.844 218.58
LOCATION	L0023959	VOLUME	439902.673	3762786.024 219.08
LOCATION	L0023960	VOLUME	439902.718	3762797.204 219.57
LOCATION	L0023961	VOLUME	439902.763	3762808.384 220.07
LOCATION	L0023962	VOLUME	439902.807	3762819.564 219.73
LOCATION	L0023963	VOLUME	439902.852	3762830.743 219.35
LOCATION	L0023964	VOLUME	439902.897	3762841.923 218.98
LOCATION	L0023965	VOLUME	439902.941	3762853.103 218.61
LOCATION	L0023966	VOLUME	439902.986	3762864.283 218.23
LOCATION	L0023967	VOLUME	439903.030	3762875.463 217.86
LOCATION	L0023968	VOLUME	439903.075	3762886.643 217.49
LOCATION	L0023969	VOLUME	439903.120	3762897.823 217.11
LOCATION	L0023970	VOLUME	439903.164	3762909.003 217.00
LOCATION	L0023971	VOLUME	439903.209	3762920.183 217.01
LOCATION	L0023972	VOLUME	439903.254	3762931.363 217.01
LOCATION	L0023973	VOLUME	439903.298	3762942.543 217.02
LOCATION	L0023974	VOLUME	439903.343	3762953.722 217.02
LOCATION	L0023975	VOLUME	439903.387	3762964.902 217.03
LOCATION	L0023976	VOLUME	439903.432	3762976.082 217.03
LOCATION	L0023977	VOLUME	439903.477	3762987.262 217.04
LOCATION	L0023978	VOLUME	439903.521	3762998.442 217.14
LOCATION	L0023979	VOLUME	439903.566	3763009.622 217.38
LOCATION	L0023980	VOLUME	439903.611	3763020.802 217.61
LOCATION	L0023981	VOLUME	439903.655	3763031.982 217.85
LOCATION	L0023982	VOLUME	439903.700	3763043.162 218.09

11133 CPD

LOCATION	L0023983	VOLUME	439903.744	3763054.342 218.33
LOCATION	L0023984	VOLUME	439903.789	3763065.522 218.56
LOCATION	L0023985	VOLUME	439903.834	3763076.701 218.80
LOCATION	L0023986	VOLUME	439903.878	3763087.881 219.04
LOCATION	L0023987	VOLUME	439903.923	3763099.061 219.28
LOCATION	L0023988	VOLUME	439903.968	3763110.241 219.51
LOCATION	L0023989	VOLUME	439904.012	3763121.421 219.75
LOCATION	L0023990	VOLUME	439904.057	3763132.601 219.99
LOCATION	L0023991	VOLUME	439904.101	3763143.781 220.23
LOCATION	L0023992	VOLUME	439904.146	3763154.961 220.47
LOCATION	L0023993	VOLUME	439904.191	3763166.141 220.70
LOCATION	L0023994	VOLUME	439904.235	3763177.321 220.94
LOCATION	L0023995	VOLUME	439904.280	3763188.501 220.97
LOCATION	L0023996	VOLUME	439904.325	3763199.681 220.97
LOCATION	L0023997	VOLUME	439904.369	3763210.860 220.97
LOCATION	L0023998	VOLUME	439904.414	3763222.040 220.97
LOCATION	L0023999	VOLUME	439904.458	3763233.220 220.97
LOCATION	L0024000	VOLUME	439904.503	3763244.400 220.97
LOCATION	L0024001	VOLUME	439904.548	3763255.580 220.97
LOCATION	L0024002	VOLUME	439904.592	3763266.760 220.97
LOCATION	L0024003	VOLUME	439904.637	3763277.940 221.20
LOCATION	L0024004	VOLUME	439904.682	3763289.120 221.57
LOCATION	L0024005	VOLUME	439904.726	3763300.300 221.94
LOCATION	L0024006	VOLUME	439904.771	3763311.480 222.30
LOCATION	L0024007	VOLUME	439904.815	3763322.660 222.67
LOCATION	L0024008	VOLUME	439904.860	3763333.839 223.04
LOCATION	L0024009	VOLUME	439904.905	3763345.019 223.40
LOCATION	L0024010	VOLUME	439904.949	3763356.199 223.77
LOCATION	L0024011	VOLUME	439904.994	3763367.379 223.82
LOCATION	L0024012	VOLUME	439905.039	3763378.559 223.34
LOCATION	L0024013	VOLUME	439905.083	3763389.739 222.86
LOCATION	L0024014	VOLUME	439905.128	3763400.919 222.38
LOCATION	L0024015	VOLUME	439905.172	3763412.099 221.90
LOCATION	L0024016	VOLUME	439905.217	3763423.279 221.42
LOCATION	L0024017	VOLUME	439905.262	3763434.459 220.94
LOCATION	L0024018	VOLUME	439905.306	3763445.639 220.46
LOCATION	L0024019	VOLUME	439905.351	3763456.818 220.06
LOCATION	L0024020	VOLUME	439905.396	3763467.998 220.43
LOCATION	L0024021	VOLUME	439905.440	3763479.178 220.79
LOCATION	L0024022	VOLUME	439905.485	3763490.358 221.16
LOCATION	L0024023	VOLUME	439905.529	3763501.538 221.52
LOCATION	L0024024	VOLUME	439905.574	3763512.718 221.89
LOCATION	L0024025	VOLUME	439905.619	3763523.898 222.25
LOCATION	L0024026	VOLUME	439905.663	3763535.078 222.62
LOCATION	L0024027	VOLUME	439905.708	3763546.258 222.98
LOCATION	L0024028	VOLUME	439905.753	3763557.438 222.84
LOCATION	L0024029	VOLUME	439905.797	3763568.618 222.59
LOCATION	L0024030	VOLUME	439905.842	3763579.797 222.35
LOCATION	L0024031	VOLUME	439905.886	3763590.977 222.10
LOCATION	L0024032	VOLUME	439905.931	3763602.157 221.86
LOCATION	L0024033	VOLUME	439905.976	3763613.337 221.61
LOCATION	L0024034	VOLUME	439906.020	3763624.517 221.37
LOCATION	L0024035	VOLUME	439906.065	3763635.697 221.12
LOCATION	L0024036	VOLUME	439906.110	3763646.877 221.23
LOCATION	L0024037	VOLUME	439906.154	3763658.057 221.59
LOCATION	L0024038	VOLUME	439906.199	3763669.237 221.96
LOCATION	L0024039	VOLUME	439906.244	3763680.417 222.32
LOCATION	L0024040	VOLUME	439906.288	3763691.597 222.69
LOCATION	L0024041	VOLUME	439906.333	3763702.777 223.05
LOCATION	L0024042	VOLUME	439906.377	3763713.956 223.41
LOCATION	L0024043	VOLUME	439906.422	3763725.136 223.78
LOCATION	L0024044	VOLUME	439906.467	3763736.316 224.22
LOCATION	L0024045	VOLUME	439906.511	3763747.496 224.81
LOCATION	L0024046	VOLUME	439906.556	3763758.676 225.41
LOCATION	L0024047	VOLUME	439906.601	3763769.856 226.01
LOCATION	L0024048	VOLUME	439906.645	3763781.036 226.61
LOCATION	L0024049	VOLUME	439906.690	3763792.216 227.21

11133 CPD

LOCATION	L0024050	VOLUME	439906.734	3763803.396 227.81
LOCATION	L0024051	VOLUME	439906.779	3763814.576 228.41
LOCATION	L0024052	VOLUME	439906.824	3763825.756 229.00
LOCATION	L0024053	VOLUME	439906.868	3763836.935 229.37
LOCATION	L0024054	VOLUME	439906.913	3763848.115 229.74
LOCATION	L0024055	VOLUME	439906.958	3763859.295 230.10
LOCATION	L0024056	VOLUME	439907.002	3763870.475 230.47
LOCATION	L0024057	VOLUME	439907.047	3763881.655 230.83
LOCATION	L0024058	VOLUME	439907.091	3763892.835 231.20
LOCATION	L0024059	VOLUME	439907.136	3763904.015 231.56
LOCATION	L0024060	VOLUME	439907.181	3763915.195 231.93
LOCATION	L0024061	VOLUME	439907.225	3763926.375 231.91
LOCATION	L0024062	VOLUME	439907.270	3763937.555 231.79
LOCATION	L0024063	VOLUME	439907.315	3763948.735 231.67
LOCATION	L0024064	VOLUME	439907.359	3763959.914 231.54
LOCATION	L0024065	VOLUME	439907.404	3763971.094 231.42
LOCATION	L0024066	VOLUME	439907.448	3763982.274 231.30
LOCATION	L0024067	VOLUME	439907.493	3763993.454 231.18
LOCATION	L0024068	VOLUME	439907.538	3764004.634 231.05
LOCATION	L0024069	VOLUME	439907.582	3764015.814 230.87
LOCATION	L0024070	VOLUME	439907.627	3764026.994 230.63
LOCATION	L0024071	VOLUME	439907.672	3764038.174 230.39
LOCATION	L0024072	VOLUME	439907.716	3764049.354 230.15
LOCATION	L0024073	VOLUME	439907.761	3764060.534 229.91
LOCATION	L0024074	VOLUME	439907.805	3764071.714 229.66
LOCATION	L0024075	VOLUME	439907.850	3764082.893 229.42
LOCATION	L0024076	VOLUME	439907.895	3764094.073 229.18
LOCATION	L0024077	VOLUME	439907.939	3764105.253 229.15
LOCATION	L0024078	VOLUME	439907.984	3764116.433 229.76
LOCATION	L0024079	VOLUME	439908.029	3764127.613 230.36
LOCATION	L0024080	VOLUME	439908.073	3764138.793 230.97
LOCATION	L0024081	VOLUME	439908.118	3764149.973 231.57
LOCATION	L0024082	VOLUME	439908.162	3764161.153 232.18
LOCATION	L0024083	VOLUME	439908.207	3764172.333 232.78
LOCATION	L0024084	VOLUME	439908.252	3764183.513 233.39
LOCATION	L0024085	VOLUME	439908.296	3764194.693 233.99
LOCATION	L0024086	VOLUME	439908.341	3764205.872 234.60
LOCATION	L0024087	VOLUME	439908.386	3764217.052 235.20
LOCATION	L0024088	VOLUME	439908.430	3764228.232 235.80
LOCATION	L0024089	VOLUME	439908.475	3764239.412 236.41
LOCATION	L0024090	VOLUME	439908.519	3764250.592 237.01
LOCATION	L0024091	VOLUME	439908.564	3764261.772 237.62
LOCATION	L0024092	VOLUME	439908.609	3764272.952 238.22
LOCATION	L0024093	VOLUME	439908.653	3764284.132 238.83
LOCATION	L0024094	VOLUME	439908.698	3764295.312 238.74
LOCATION	L0024095	VOLUME	439908.743	3764306.492 238.38
LOCATION	L0024096	VOLUME	439908.787	3764317.672 238.01
LOCATION	L0024097	VOLUME	439908.832	3764328.852 237.65
LOCATION	L0024098	VOLUME	439908.876	3764340.031 237.29
LOCATION	L0024099	VOLUME	439908.921	3764351.211 236.93
LOCATION	L0024100	VOLUME	439908.966	3764362.391 236.56
LOCATION	L0024101	VOLUME	439909.010	3764373.571 236.20
LOCATION	L0024102	VOLUME	439909.055	3764384.751 236.17
LOCATION	L0024103	VOLUME	439909.100	3764395.931 236.53
LOCATION	L0024104	VOLUME	439909.144	3764407.111 236.90
LOCATION	L0024105	VOLUME	439909.189	3764418.291 237.26
LOCATION	L0024106	VOLUME	439909.233	3764429.471 237.63
LOCATION	L0024107	VOLUME	439909.278	3764440.651 237.99
LOCATION	L0024108	VOLUME	439909.323	3764451.831 238.35
LOCATION	L0024109	VOLUME	439909.367	3764463.010 238.72
LOCATION	L0024110	VOLUME	439909.412	3764474.190 238.97
LOCATION	L0024111	VOLUME	439909.457	3764485.370 238.73
LOCATION	L0024112	VOLUME	439909.501	3764496.550 238.49
LOCATION	L0024113	VOLUME	439909.546	3764507.730 238.25
LOCATION	L0024114	VOLUME	439909.591	3764518.910 238.01
LOCATION	L0024115	VOLUME	439909.635	3764530.090 237.77
LOCATION	L0024116	VOLUME	439909.680	3764541.270 237.53

11133 CPD

LOCATION	L0024117	VOLUME	439909.724	3764552.450	237.29
LOCATION	L0024118	VOLUME	439909.769	3764563.630	237.05
LOCATION	L0024119	VOLUME	439909.814	3764574.810	237.59
LOCATION	L0024120	VOLUME	439909.858	3764585.989	238.19
LOCATION	L0024121	VOLUME	439909.903	3764597.169	238.79
LOCATION	L0024122	VOLUME	439909.948	3764608.349	239.39
LOCATION	L0024123	VOLUME	439909.992	3764619.529	239.99
LOCATION	L0024124	VOLUME	439910.037	3764630.709	240.59
LOCATION	L0024125	VOLUME	439910.081	3764641.889	241.19
LOCATION	L0024126	VOLUME	439910.126	3764653.069	241.79
LOCATION	L0024127	VOLUME	439910.171	3764664.249	242.16
LOCATION	L0024128	VOLUME	439910.215	3764675.429	242.40
LOCATION	L0024129	VOLUME	439910.260	3764686.609	242.64
LOCATION	L0024130	VOLUME	439910.305	3764697.789	242.89
LOCATION	L0024131	VOLUME	439910.349	3764708.968	243.13
LOCATION	L0024132	VOLUME	439910.394	3764720.148	243.37
LOCATION	L0024133	VOLUME	439910.438	3764731.328	243.61
LOCATION	L0024134	VOLUME	439910.483	3764742.508	243.85
LOCATION	L0024135	VOLUME	439910.528	3764753.688	244.09
LOCATION	L0024136	VOLUME	439910.572	3764764.868	244.33
LOCATION	L0024137	VOLUME	439910.617	3764776.048	244.57
LOCATION	L0024138	VOLUME	439910.662	3764787.228	244.81
LOCATION	L0024139	VOLUME	439910.706	3764798.408	245.05
LOCATION	L0024140	VOLUME	439910.751	3764809.588	245.29
LOCATION	L0024141	VOLUME	439910.795	3764820.768	245.53
LOCATION	L0024142	VOLUME	439910.840	3764831.948	245.77
LOCATION	L0024143	VOLUME	439910.885	3764843.127	245.97
LOCATION	L0024144	VOLUME	439910.929	3764854.307	245.84
LOCATION	L0024145	VOLUME	439910.974	3764865.487	245.72
LOCATION	L0024146	VOLUME	439911.019	3764876.667	245.60
LOCATION	L0024147	VOLUME	439911.063	3764887.847	245.48
LOCATION	L0024148	VOLUME	439911.108	3764899.027	245.36
LOCATION	L0024149	VOLUME	439911.152	3764910.207	245.24
LOCATION	L0024150	VOLUME	439911.197	3764921.387	245.12
LOCATION	L0024151	VOLUME	439911.242	3764932.567	245.00
LOCATION	L0024152	VOLUME	439911.286	3764943.747	244.56
LOCATION	L0024153	VOLUME	439911.331	3764954.927	244.08
LOCATION	L0024154	VOLUME	439911.376	3764966.106	243.60
LOCATION	L0024155	VOLUME	439911.420	3764977.286	243.12
LOCATION	L0024156	VOLUME	439911.465	3764988.466	242.64
LOCATION	L0024157	VOLUME	439911.509	3764999.646	242.16
LOCATION	L0024158	VOLUME	439911.554	3765010.826	241.67
LOCATION	L0024159	VOLUME	439911.599	3765022.006	241.19
LOCATION	L0024160	VOLUME	439911.643	3765033.186	241.07
LOCATION	L0024161	VOLUME	439911.688	3765044.366	241.19
LOCATION	L0024162	VOLUME	439911.733	3765055.546	241.31
LOCATION	L0024163	VOLUME	439911.777	3765066.726	241.44
LOCATION	L0024164	VOLUME	439911.822	3765077.906	241.56
LOCATION	L0024165	VOLUME	439911.866	3765089.085	241.68
LOCATION	L0024166	VOLUME	439911.911	3765100.265	241.80
LOCATION	L0024167	VOLUME	439911.956	3765111.445	241.92
LOCATION	L0024168	VOLUME	439912.000	3765122.625	242.16
LOCATION	L0024169	VOLUME	439912.045	3765133.805	242.64
LOCATION	L0024170	VOLUME	439912.090	3765144.985	243.13
LOCATION	L0024171	VOLUME	439912.134	3765156.165	243.61
LOCATION	L0024172	VOLUME	439912.179	3765167.345	244.10
LOCATION	L0024173	VOLUME	439912.223	3765178.525	244.58
LOCATION	L0024174	VOLUME	439912.268	3765189.705	245.06
LOCATION	L0024175	VOLUME	439912.313	3765200.885	245.55
LOCATION	L0024176	VOLUME	439912.357	3765212.064	245.99
LOCATION	L0024177	VOLUME	439912.402	3765223.244	245.87
LOCATION	L0024178	VOLUME	439912.447	3765234.424	245.75
LOCATION	L0024179	VOLUME	439912.491	3765245.604	245.63
LOCATION	L0024180	VOLUME	439912.536	3765256.784	245.51
LOCATION	L0024181	VOLUME	439912.580	3765267.964	245.39
LOCATION	L0024182	VOLUME	439912.625	3765279.144	245.27
LOCATION	L0024183	VOLUME	439912.670	3765290.324	245.14

                                                    11133 CPD
   LOCATION L0024184   VOLUME   439912.714 3765301.504 245.02
   LOCATION L0024185   VOLUME   439912.759 3765312.684 244.91
   LOCATION L0024186   VOLUME   439912.804 3765323.864 244.79
   LOCATION L0024187   VOLUME   439912.848 3765335.044 244.67
   LOCATION L0024188   VOLUME   439912.893 3765346.223 244.56
   LOCATION L0024189   VOLUME   439912.938 3765357.403 244.44
   LOCATION L0024190   VOLUME   439912.982 3765368.583 244.32
   LOCATION L0024191   VOLUME   439913.027 3765379.763 244.21
   LOCATION L0024192   VOLUME   439913.071 3765390.943 244.09
   LOCATION L0024193   VOLUME   439913.116 3765402.123 244.23
   LOCATION L0024194   VOLUME   439913.161 3765413.303 244.59
   LOCATION L0024195   VOLUME   439913.205 3765424.483 244.96
   LOCATION L0024196   VOLUME   439913.250 3765435.663 245.32
   LOCATION L0024197   VOLUME   439913.295 3765446.843 245.68
   LOCATION L0024198   VOLUME   439913.339 3765458.023 246.05
   LOCATION L0024199   VOLUME   439913.384 3765469.202 246.41
   LOCATION L0024200   VOLUME   439913.428 3765480.382 246.77
   LOCATION L0024201   VOLUME   439913.473 3765491.562 247.37
   LOCATION L0024202   VOLUME   439913.518 3765502.742 248.57
   LOCATION L0024203   VOLUME   439913.562 3765513.922 249.77
   LOCATION L0024204   VOLUME   439913.607 3765525.102 250.97
   LOCATION L0024205   VOLUME   439913.652 3765536.282 252.17
   LOCATION L0024206   VOLUME   439913.696 3765547.462 253.37
   LOCATION L0024207   VOLUME   439913.741 3765558.642 254.57
   LOCATION L0024208   VOLUME   439913.785 3765569.822 255.77
   LOCATION L0024209   VOLUME   439913.830 3765581.002 256.96
   LOCATION L0024210   VOLUME   439913.875 3765592.181 256.60
   LOCATION L0024211   VOLUME   439913.919 3765603.361 256.25
   LOCATION L0024212   VOLUME   439913.964 3765614.541 255.90
   LOCATION L0024213   VOLUME   439914.009 3765625.721 255.54
   LOCATION L0024214   VOLUME   439914.053 3765636.901 255.19
   LOCATION L0024215   VOLUME   439914.098 3765648.081 254.84
** END OF LINE VOLUME SOURCE ID = SLINE12
** --
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE13
** DESCRSRC OFF-SITE TRAVEL 20% ON EUCLID TO KIMBALL
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.00006012
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 2
** 439898.083, 3760471.028, 189.99, 3.49, 5.20
** 439893.414, 3758871.903, 181.00, 3.49, 5.20
** --
   LOCATION L0024216   VOLUME   439898.067 3760465.438 189.82
   LOCATION L0024217   VOLUME   439898.034 3760454.258 189.69
   LOCATION L0024218   VOLUME   439898.001 3760443.078 189.57
   LOCATION L0024219   VOLUME   439897.969 3760431.899 189.45
   LOCATION L0024220   VOLUME   439897.936 3760420.719 189.33
   LOCATION L0024221   VOLUME   439897.903 3760409.539 189.21
   LOCATION L0024222   VOLUME   439897.871 3760398.359 189.09
   LOCATION L0024223   VOLUME   439897.838 3760387.179 188.97
   LOCATION L0024224   VOLUME   439897.805 3760375.999 188.85
   LOCATION L0024225   VOLUME   439897.773 3760364.819 188.73
   LOCATION L0024226   VOLUME   439897.740 3760353.639 188.61
   LOCATION L0024227   VOLUME   439897.708 3760342.459 188.49
   LOCATION L0024228   VOLUME   439897.675 3760331.279 188.37
   LOCATION L0024229   VOLUME   439897.642 3760320.099 188.25
   LOCATION L0024230   VOLUME   439897.610 3760308.919 188.17
   LOCATION L0024231   VOLUME   439897.577 3760297.739 188.15
   LOCATION L0024232   VOLUME   439897.544 3760286.559 188.13
   LOCATION L0024233   VOLUME   439897.512 3760275.379 188.11
   LOCATION L0024234   VOLUME   439897.479 3760264.199 188.09
   LOCATION L0024235   VOLUME   439897.446 3760253.019 188.06

11133 CPD

LOCATION	L0024236	VOLUME	439897.414	3760241.839 188.04
LOCATION	L0024237	VOLUME	439897.381	3760230.659 188.02
LOCATION	L0024238	VOLUME	439897.348	3760219.479 187.98
LOCATION	L0024239	VOLUME	439897.316	3760208.299 187.86
LOCATION	L0024240	VOLUME	439897.283	3760197.120 187.74
LOCATION	L0024241	VOLUME	439897.251	3760185.940 187.61
LOCATION	L0024242	VOLUME	439897.218	3760174.760 187.49
LOCATION	L0024243	VOLUME	439897.185	3760163.580 187.37
LOCATION	L0024244	VOLUME	439897.153	3760152.400 187.25
LOCATION	L0024245	VOLUME	439897.120	3760141.220 187.13
LOCATION	L0024246	VOLUME	439897.087	3760130.040 187.01
LOCATION	L0024247	VOLUME	439897.055	3760118.860 186.89
LOCATION	L0024248	VOLUME	439897.022	3760107.680 186.77
LOCATION	L0024249	VOLUME	439896.989	3760096.500 186.65
LOCATION	L0024250	VOLUME	439896.957	3760085.320 186.53
LOCATION	L0024251	VOLUME	439896.924	3760074.140 186.40
LOCATION	L0024252	VOLUME	439896.891	3760062.960 186.28
LOCATION	L0024253	VOLUME	439896.859	3760051.780 186.16
LOCATION	L0024254	VOLUME	439896.826	3760040.600 186.04
LOCATION	L0024255	VOLUME	439896.794	3760029.420 185.94
LOCATION	L0024256	VOLUME	439896.761	3760018.240 185.84
LOCATION	L0024257	VOLUME	439896.728	3760007.060 185.74
LOCATION	L0024258	VOLUME	439896.696	3759995.880 185.64
LOCATION	L0024259	VOLUME	439896.663	3759984.700 185.55
LOCATION	L0024260	VOLUME	439896.630	3759973.520 185.45
LOCATION	L0024261	VOLUME	439896.598	3759962.341 185.35
LOCATION	L0024262	VOLUME	439896.565	3759951.161 185.26
LOCATION	L0024263	VOLUME	439896.532	3759939.981 185.19
LOCATION	L0024264	VOLUME	439896.500	3759928.801 185.17
LOCATION	L0024265	VOLUME	439896.467	3759917.621 185.14
LOCATION	L0024266	VOLUME	439896.434	3759906.441 185.12
LOCATION	L0024267	VOLUME	439896.402	3759895.261 185.09
LOCATION	L0024268	VOLUME	439896.369	3759884.081 185.07
LOCATION	L0024269	VOLUME	439896.337	3759872.901 185.05
LOCATION	L0024270	VOLUME	439896.304	3759861.721 185.02
LOCATION	L0024271	VOLUME	439896.271	3759850.541 185.00
LOCATION	L0024272	VOLUME	439896.239	3759839.361 185.00
LOCATION	L0024273	VOLUME	439896.206	3759828.181 185.00
LOCATION	L0024274	VOLUME	439896.173	3759817.001 185.00
LOCATION	L0024275	VOLUME	439896.141	3759805.821 185.00
LOCATION	L0024276	VOLUME	439896.108	3759794.641 185.00
LOCATION	L0024277	VOLUME	439896.075	3759783.461 185.00
LOCATION	L0024278	VOLUME	439896.043	3759772.281 185.00
LOCATION	L0024279	VOLUME	439896.010	3759761.101 185.00
LOCATION	L0024280	VOLUME	439895.977	3759749.921 185.00
LOCATION	L0024281	VOLUME	439895.945	3759738.741 185.00
LOCATION	L0024282	VOLUME	439895.912	3759727.562 185.00
LOCATION	L0024283	VOLUME	439895.880	3759716.382 185.00
LOCATION	L0024284	VOLUME	439895.847	3759705.202 185.00
LOCATION	L0024285	VOLUME	439895.814	3759694.022 185.00
LOCATION	L0024286	VOLUME	439895.782	3759682.842 185.00
LOCATION	L0024287	VOLUME	439895.749	3759671.662 185.00
LOCATION	L0024288	VOLUME	439895.716	3759660.482 185.00
LOCATION	L0024289	VOLUME	439895.684	3759649.302 185.00
LOCATION	L0024290	VOLUME	439895.651	3759638.122 185.00
LOCATION	L0024291	VOLUME	439895.618	3759626.942 185.00
LOCATION	L0024292	VOLUME	439895.586	3759615.762 185.00
LOCATION	L0024293	VOLUME	439895.553	3759604.582 185.00
LOCATION	L0024294	VOLUME	439895.521	3759593.402 185.00
LOCATION	L0024295	VOLUME	439895.488	3759582.222 185.00
LOCATION	L0024296	VOLUME	439895.455	3759571.042 185.00
LOCATION	L0024297	VOLUME	439895.423	3759559.862 185.00
LOCATION	L0024298	VOLUME	439895.390	3759548.682 185.00
LOCATION	L0024299	VOLUME	439895.357	3759537.502 185.00
LOCATION	L0024300	VOLUME	439895.325	3759526.322 185.00
LOCATION	L0024301	VOLUME	439895.292	3759515.142 185.00
LOCATION	L0024302	VOLUME	439895.259	3759503.962 185.00

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                                                    11133 CPD
   LOCATION L0024303     VOLUME   439895.227 3759492.783 185.00
   LOCATION L0024304     VOLUME   439895.194 3759481.603 184.99
   LOCATION L0024305     VOLUME   439895.161 3759470.423 184.87
   LOCATION L0024306     VOLUME   439895.129 3759459.243 184.75
   LOCATION L0024307     VOLUME   439895.096 3759448.063 184.63
   LOCATION L0024308     VOLUME   439895.064 3759436.883 184.51
   LOCATION L0024309     VOLUME   439895.031 3759425.703 184.39
   LOCATION L0024310     VOLUME   439894.998 3759414.523 184.27
   LOCATION L0024311     VOLUME   439894.966 3759403.343 184.14
   LOCATION L0024312     VOLUME   439894.933 3759392.163 184.02
   LOCATION L0024313     VOLUME   439894.900 3759380.983 184.00
   LOCATION L0024314     VOLUME   439894.868 3759369.803 184.00
   LOCATION L0024315     VOLUME   439894.835 3759358.623 184.00
   LOCATION L0024316     VOLUME   439894.802 3759347.443 184.00
   LOCATION L0024317     VOLUME   439894.770 3759336.263 184.00
   LOCATION L0024318     VOLUME   439894.737 3759325.083 184.00
   LOCATION L0024319     VOLUME   439894.704 3759313.903 184.00
   LOCATION L0024320     VOLUME   439894.672 3759302.723 184.00
   LOCATION L0024321     VOLUME   439894.639 3759291.543 183.94
   LOCATION L0024322     VOLUME   439894.607 3759280.363 183.81
   LOCATION L0024323     VOLUME   439894.574 3759269.183 183.69
   LOCATION L0024324     VOLUME   439894.541 3759258.004 183.57
   LOCATION L0024325     VOLUME   439894.509 3759246.824 183.45
   LOCATION L0024326     VOLUME   439894.476 3759235.644 183.33
   LOCATION L0024327     VOLUME   439894.443 3759224.464 183.21
   LOCATION L0024328     VOLUME   439894.411 3759213.284 183.09
   LOCATION L0024329     VOLUME   439894.378 3759202.104 183.00
   LOCATION L0024330     VOLUME   439894.345 3759190.924 183.00
   LOCATION L0024331     VOLUME   439894.313 3759179.744 183.00
   LOCATION L0024332     VOLUME   439894.280 3759168.564 183.00
   LOCATION L0024333     VOLUME   439894.247 3759157.384 183.00
   LOCATION L0024334     VOLUME   439894.215 3759146.204 183.00
   LOCATION L0024335     VOLUME   439894.182 3759135.024 183.00
   LOCATION L0024336     VOLUME   439894.150 3759123.844 183.00
   LOCATION L0024337     VOLUME   439894.117 3759112.664 183.00
   LOCATION L0024338     VOLUME   439894.084 3759101.484 182.88
   LOCATION L0024339     VOLUME   439894.052 3759090.304 182.76
   LOCATION L0024340     VOLUME   439894.019 3759079.124 182.64
   LOCATION L0024341     VOLUME   439893.986 3759067.944 182.52
   LOCATION L0024342     VOLUME   439893.954 3759056.764 182.39
   LOCATION L0024343     VOLUME   439893.921 3759045.584 182.27
   LOCATION L0024344     VOLUME   439893.888 3759034.404 182.15
   LOCATION L0024345     VOLUME   439893.856 3759023.225 182.03
   LOCATION L0024346     VOLUME   439893.823 3759012.045 181.91
   LOCATION L0024347     VOLUME   439893.790 3759000.865 181.79
   LOCATION L0024348     VOLUME   439893.758 3758989.685 181.67
   LOCATION L0024349     VOLUME   439893.725 3758978.505 181.55
   LOCATION L0024350     VOLUME   439893.693 3758967.325 181.43
   LOCATION L0024351     VOLUME   439893.660 3758956.145 181.31
   LOCATION L0024352     VOLUME   439893.627 3758944.965 181.18
   LOCATION L0024353     VOLUME   439893.595 3758933.785 181.06
   LOCATION L0024354     VOLUME   439893.562 3758922.605 181.00
   LOCATION L0024355     VOLUME   439893.529 3758911.425 181.00
   LOCATION L0024356     VOLUME   439893.497 3758900.245 181.00
   LOCATION L0024357     VOLUME   439893.464 3758889.065 181.00
   LOCATION L0024358     VOLUME   439893.431 3758877.885 181.00
** END OF LINE VOLUME SOURCE ID = SLINE13
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE14
** DESCRSRC OFF-SITE TRAVEL 10% ON KIMBALL AV.
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.00004086
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
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** NODES = 2
** 439887.198, 3758866.646, 181.00, 3.49, 5.20
** 437713.540, 3758852.547, 182.00, 3.49, 5.20
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   LOCATION L0024359     VOLUME   439881.608 3758866.610 181.00
   LOCATION L0024360     VOLUME   439870.428 3758866.537 181.00
   LOCATION L0024361     VOLUME   439859.248 3758866.465 181.00
   LOCATION L0024362     VOLUME   439848.068 3758866.392 181.00
   LOCATION L0024363     VOLUME   439836.889 3758866.320 181.00
   LOCATION L0024364     VOLUME   439825.709 3758866.247 181.00
   LOCATION L0024365     VOLUME   439814.529 3758866.175 181.00
   LOCATION L0024366     VOLUME   439803.349 3758866.102 181.00
   LOCATION L0024367     VOLUME   439792.170 3758866.030 181.00
   LOCATION L0024368     VOLUME   439780.990 3758865.957 181.00
   LOCATION L0024369     VOLUME   439769.810 3758865.885 181.00
   LOCATION L0024370     VOLUME   439758.630 3758865.812 181.00
   LOCATION L0024371     VOLUME   439747.450 3758865.740 181.00
   LOCATION L0024372     VOLUME   439736.271 3758865.667 181.00
   LOCATION L0024373     VOLUME   439725.091 3758865.595 181.00
   LOCATION L0024374     VOLUME   439713.911 3758865.522 181.00
   LOCATION L0024375     VOLUME   439702.731 3758865.450 181.00
   LOCATION L0024376     VOLUME   439691.552 3758865.377 181.00
   LOCATION L0024377     VOLUME   439680.372 3758865.304 181.00
   LOCATION L0024378     VOLUME   439669.192 3758865.232 181.00
   LOCATION L0024379     VOLUME   439658.012 3758865.159 181.00
   LOCATION L0024380     VOLUME   439646.833 3758865.087 181.00
   LOCATION L0024381     VOLUME   439635.653 3758865.014 180.93
   LOCATION L0024382     VOLUME   439624.473 3758864.942 180.83
   LOCATION L0024383     VOLUME   439613.293 3758864.869 180.73
   LOCATION L0024384     VOLUME   439602.114 3758864.797 180.62
   LOCATION L0024385     VOLUME   439590.934 3758864.724 180.52
   LOCATION L0024386     VOLUME   439579.754 3758864.652 180.42
   LOCATION L0024387     VOLUME   439568.574 3758864.579 180.31
   LOCATION L0024388     VOLUME   439557.394 3758864.507 180.26
   LOCATION L0024389     VOLUME   439546.215 3758864.434 180.21
   LOCATION L0024390     VOLUME   439535.035 3758864.362 180.17
   LOCATION L0024391     VOLUME   439523.855 3758864.289 180.13
   LOCATION L0024392     VOLUME   439512.675 3758864.217 180.09
   LOCATION L0024393     VOLUME   439501.496 3758864.144 180.04
   LOCATION L0024394     VOLUME   439490.316 3758864.072 180.00
   LOCATION L0024395     VOLUME   439479.136 3758863.999 180.00
   LOCATION L0024396     VOLUME   439467.956 3758863.927 180.00
   LOCATION L0024397     VOLUME   439456.777 3758863.854 180.00
   LOCATION L0024398     VOLUME   439445.597 3758863.782 180.00
   LOCATION L0024399     VOLUME   439434.417 3758863.709 180.00
   LOCATION L0024400     VOLUME   439423.237 3758863.637 180.00
   LOCATION L0024401     VOLUME   439412.058 3758863.564 180.00
   LOCATION L0024402     VOLUME   439400.878 3758863.492 180.00
   LOCATION L0024403     VOLUME   439389.698 3758863.419 180.00
   LOCATION L0024404     VOLUME   439378.518 3758863.347 180.00
   LOCATION L0024405     VOLUME   439367.338 3758863.274 180.00
   LOCATION L0024406     VOLUME   439356.159 3758863.202 180.00
   LOCATION L0024407     VOLUME   439344.979 3758863.129 180.00
   LOCATION L0024408     VOLUME   439333.799 3758863.057 180.00
   LOCATION L0024409     VOLUME   439322.619 3758862.984 180.00
   LOCATION L0024410     VOLUME   439311.440 3758862.912 180.00
   LOCATION L0024411     VOLUME   439300.260 3758862.839 180.00
   LOCATION L0024412     VOLUME   439289.080 3758862.766 180.00
   LOCATION L0024413     VOLUME   439277.900 3758862.694 180.00
   LOCATION L0024414     VOLUME   439266.721 3758862.621 180.00
   LOCATION L0024415     VOLUME   439255.541 3758862.549 179.97
   LOCATION L0024416     VOLUME   439244.361 3758862.476 179.86
   LOCATION L0024417     VOLUME   439233.181 3758862.404 179.75
   LOCATION L0024418     VOLUME   439222.002 3758862.331 179.64
   LOCATION L0024419     VOLUME   439210.822 3758862.259 179.53
   LOCATION L0024420     VOLUME   439199.642 3758862.186 179.42
   LOCATION L0024421     VOLUME   439188.462 3758862.114 179.31
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LOCATION	L0024422	VOLUME	439177.282	3758862.041	179.28
LOCATION	L0024423	VOLUME	439166.103	3758861.969	179.39
LOCATION	L0024424	VOLUME	439154.923	3758861.896	179.50
LOCATION	L0024425	VOLUME	439143.743	3758861.824	179.61
LOCATION	L0024426	VOLUME	439132.563	3758861.751	179.72
LOCATION	L0024427	VOLUME	439121.384	3758861.679	179.83
LOCATION	L0024428	VOLUME	439110.204	3758861.606	179.94
LOCATION	L0024429	VOLUME	439099.024	3758861.534	180.00
LOCATION	L0024430	VOLUME	439087.844	3758861.461	180.00
LOCATION	L0024431	VOLUME	439076.665	3758861.389	180.00
LOCATION	L0024432	VOLUME	439065.485	3758861.316	180.00
LOCATION	L0024433	VOLUME	439054.305	3758861.244	180.00
LOCATION	L0024434	VOLUME	439043.125	3758861.171	180.00
LOCATION	L0024435	VOLUME	439031.946	3758861.099	180.00
LOCATION	L0024436	VOLUME	439020.766	3758861.026	180.00
LOCATION	L0024437	VOLUME	439009.586	3758860.954	180.00
LOCATION	L0024438	VOLUME	438998.406	3758860.881	180.00
LOCATION	L0024439	VOLUME	438987.226	3758860.809	180.00
LOCATION	L0024440	VOLUME	438976.047	3758860.736	180.00
LOCATION	L0024441	VOLUME	438964.867	3758860.664	180.00
LOCATION	L0024442	VOLUME	438953.687	3758860.591	180.00
LOCATION	L0024443	VOLUME	438942.507	3758860.519	180.10
LOCATION	L0024444	VOLUME	438931.328	3758860.446	180.25
LOCATION	L0024445	VOLUME	438920.148	3758860.374	180.39
LOCATION	L0024446	VOLUME	438908.968	3758860.301	180.54
LOCATION	L0024447	VOLUME	438897.788	3758860.229	180.68
LOCATION	L0024448	VOLUME	438886.609	3758860.156	180.83
LOCATION	L0024449	VOLUME	438875.429	3758860.083	180.97
LOCATION	L0024450	VOLUME	438864.249	3758860.011	181.00
LOCATION	L0024451	VOLUME	438853.069	3758859.938	181.00
LOCATION	L0024452	VOLUME	438841.890	3758859.866	181.00
LOCATION	L0024453	VOLUME	438830.710	3758859.793	181.00
LOCATION	L0024454	VOLUME	438819.530	3758859.721	181.00
LOCATION	L0024455	VOLUME	438808.350	3758859.648	181.00
LOCATION	L0024456	VOLUME	438797.170	3758859.576	181.00
LOCATION	L0024457	VOLUME	438785.991	3758859.503	181.00
LOCATION	L0024458	VOLUME	438774.811	3758859.431	181.00
LOCATION	L0024459	VOLUME	438763.631	3758859.358	181.00
LOCATION	L0024460	VOLUME	438752.451	3758859.286	181.00
LOCATION	L0024461	VOLUME	438741.272	3758859.213	181.00
LOCATION	L0024462	VOLUME	438730.092	3758859.141	181.00
LOCATION	L0024463	VOLUME	438718.912	3758859.068	181.01
LOCATION	L0024464	VOLUME	438707.732	3758858.996	181.15
LOCATION	L0024465	VOLUME	438696.553	3758858.923	181.30
LOCATION	L0024466	VOLUME	438685.373	3758858.851	181.44
LOCATION	L0024467	VOLUME	438674.193	3758858.778	181.59
LOCATION	L0024468	VOLUME	438663.013	3758858.706	181.73
LOCATION	L0024469	VOLUME	438651.834	3758858.633	181.88
LOCATION	L0024470	VOLUME	438640.654	3758858.561	182.00
LOCATION	L0024471	VOLUME	438629.474	3758858.488	182.00
LOCATION	L0024472	VOLUME	438618.294	3758858.416	182.00
LOCATION	L0024473	VOLUME	438607.114	3758858.343	182.00
LOCATION	L0024474	VOLUME	438595.935	3758858.271	182.00
LOCATION	L0024475	VOLUME	438584.755	3758858.198	182.00
LOCATION	L0024476	VOLUME	438573.575	3758858.126	182.00
LOCATION	L0024477	VOLUME	438562.395	3758858.053	182.00
LOCATION	L0024478	VOLUME	438551.216	3758857.981	182.00
LOCATION	L0024479	VOLUME	438540.036	3758857.908	182.00
LOCATION	L0024480	VOLUME	438528.856	3758857.836	182.00
LOCATION	L0024481	VOLUME	438517.676	3758857.763	182.00
LOCATION	L0024482	VOLUME	438506.497	3758857.691	182.00
LOCATION	L0024483	VOLUME	438495.317	3758857.618	182.00
LOCATION	L0024484	VOLUME	438484.137	3758857.545	182.00
LOCATION	L0024485	VOLUME	438472.957	3758857.473	182.00
LOCATION	L0024486	VOLUME	438461.778	3758857.400	182.00
LOCATION	L0024487	VOLUME	438450.598	3758857.328	182.00
LOCATION	L0024488	VOLUME	438439.418	3758857.255	182.00

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   LOCATION L0024489     VOLUME   438428.238 3758857.183 182.00
   LOCATION L0024490     VOLUME   438417.058 3758857.110 182.00
   LOCATION L0024491     VOLUME   438405.879 3758857.038 182.00
   LOCATION L0024492     VOLUME   438394.699 3758856.965 182.00
   LOCATION L0024493     VOLUME   438383.519 3758856.893 182.00
   LOCATION L0024494     VOLUME   438372.339 3758856.820 182.00
   LOCATION L0024495     VOLUME   438361.160 3758856.748 182.00
   LOCATION L0024496     VOLUME   438349.980 3758856.675 182.00
   LOCATION L0024497     VOLUME   438338.800 3758856.603 182.00
   LOCATION L0024498     VOLUME   438327.620 3758856.530 182.00
   LOCATION L0024499     VOLUME   438316.441 3758856.458 182.00
   LOCATION L0024500     VOLUME   438305.261 3758856.385 182.00
   LOCATION L0024501     VOLUME   438294.081 3758856.313 182.00
   LOCATION L0024502     VOLUME   438282.901 3758856.240 182.00
   LOCATION L0024503     VOLUME   438271.722 3758856.168 182.00
   LOCATION L0024504     VOLUME   438260.542 3758856.095 182.00
   LOCATION L0024505     VOLUME   438249.362 3758856.023 182.00
   LOCATION L0024506     VOLUME   438238.182 3758855.950 182.00
   LOCATION L0024507     VOLUME   438227.002 3758855.878 182.00
   LOCATION L0024508     VOLUME   438215.823 3758855.805 182.00
   LOCATION L0024509     VOLUME   438204.643 3758855.733 182.00
   LOCATION L0024510     VOLUME   438193.463 3758855.660 182.00
   LOCATION L0024511     VOLUME   438182.283 3758855.588 182.00
   LOCATION L0024512     VOLUME   438171.104 3758855.515 182.00
   LOCATION L0024513     VOLUME   438159.924 3758855.443 182.00
   LOCATION L0024514     VOLUME   438148.744 3758855.370 182.00
   LOCATION L0024515     VOLUME   438137.564 3758855.298 182.00
   LOCATION L0024516     VOLUME   438126.385 3758855.225 182.00
   LOCATION L0024517     VOLUME   438115.205 3758855.153 182.00
   LOCATION L0024518     VOLUME   438104.025 3758855.080 182.00
   LOCATION L0024519     VOLUME   438092.845 3758855.007 182.00
   LOCATION L0024520     VOLUME   438081.666 3758854.935 182.00
   LOCATION L0024521     VOLUME   438070.486 3758854.862 182.00
   LOCATION L0024522     VOLUME   438059.306 3758854.790 182.00
   LOCATION L0024523     VOLUME   438048.126 3758854.717 182.00
   LOCATION L0024524     VOLUME   438036.946 3758854.645 182.00
   LOCATION L0024525     VOLUME   438025.767 3758854.572 182.00
   LOCATION L0024526     VOLUME   438014.587 3758854.500 182.00
   LOCATION L0024527     VOLUME   438003.407 3758854.427 182.00
   LOCATION L0024528     VOLUME   437992.227 3758854.355 182.00
   LOCATION L0024529     VOLUME   437981.048 3758854.282 182.00
   LOCATION L0024530     VOLUME   437969.868 3758854.210 182.00
   LOCATION L0024531     VOLUME   437958.688 3758854.137 182.00
   LOCATION L0024532     VOLUME   437947.508 3758854.065 182.00
   LOCATION L0024533     VOLUME   437936.329 3758853.992 182.00
   LOCATION L0024534     VOLUME   437925.149 3758853.920 182.00
   LOCATION L0024535     VOLUME   437913.969 3758853.847 182.00
   LOCATION L0024536     VOLUME   437902.789 3758853.775 182.00
   LOCATION L0024537     VOLUME   437891.610 3758853.702 182.00
   LOCATION L0024538     VOLUME   437880.430 3758853.630 182.00
   LOCATION L0024539     VOLUME   437869.250 3758853.557 182.00
   LOCATION L0024540     VOLUME   437858.070 3758853.485 182.00
   LOCATION L0024541     VOLUME   437846.890 3758853.412 182.00
   LOCATION L0024542     VOLUME   437835.711 3758853.340 182.00
   LOCATION L0024543     VOLUME   437824.531 3758853.267 182.00
   LOCATION L0024544     VOLUME   437813.351 3758853.195 182.00
   LOCATION L0024545     VOLUME   437802.171 3758853.122 182.00
   LOCATION L0024546     VOLUME   437790.992 3758853.050 182.00
   LOCATION L0024547     VOLUME   437779.812 3758852.977 182.00
   LOCATION L0024548     VOLUME   437768.632 3758852.905 182.00
   LOCATION L0024549     VOLUME   437757.452 3758852.832 182.00
   LOCATION L0024550     VOLUME   437746.273 3758852.760 182.00
   LOCATION L0024551     VOLUME   437735.093 3758852.687 182.00
   LOCATION L0024552     VOLUME   437723.913 3758852.615 182.00
** END OF LINE VOLUME SOURCE ID = SLINE14
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
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** LINE VOLUME SOURCE ID = SLINE15
** DESCRSRC OFF-SITE TRAVEL 10% ON EUCLID TO SR-71
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.00008216
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 10
** 439891.783, 3758849.512, 181.00, 3.49, 5.20
** 439887.599, 3757456.038, 176.00, 3.49, 5.20
** 439900.153, 3757156.838, 176.00, 3.49, 5.20
** 439898.061, 3756955.099, 176.00, 3.49, 5.20
** 439862.687, 3756772.337, 176.00, 3.49, 5.20
** 439644.552, 3756076.662, 177.02, 3.49, 5.20
** 439364.513, 3755192.329, 178.73, 3.49, 5.20
** 439293.767, 3754959.455, 178.99, 3.49, 5.20
** 439178.803, 3754785.536, 179.88, 3.49, 5.20
** 439043.206, 3754664.678, 180.94, 3.49, 5.20
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   LOCATION L0024553     VOLUME   439891.767 3758843.922 181.00
   LOCATION L0024554     VOLUME   439891.733 3758832.742 181.00
   LOCATION L0024555     VOLUME   439891.700 3758821.562 181.00
   LOCATION L0024556     VOLUME   439891.666 3758810.382 181.00
   LOCATION L0024557     VOLUME   439891.632 3758799.203 181.00
   LOCATION L0024558     VOLUME   439891.599 3758788.023 181.00
   LOCATION L0024559     VOLUME   439891.565 3758776.843 181.00
   LOCATION L0024560     VOLUME   439891.532 3758765.663 181.00
   LOCATION L0024561     VOLUME   439891.498 3758754.483 181.00
   LOCATION L0024562     VOLUME   439891.465 3758743.303 181.00
   LOCATION L0024563     VOLUME   439891.431 3758732.123 180.88
   LOCATION L0024564     VOLUME   439891.397 3758720.943 180.76
   LOCATION L0024565     VOLUME   439891.364 3758709.763 180.64
   LOCATION L0024566     VOLUME   439891.330 3758698.583 180.52
   LOCATION L0024567     VOLUME   439891.297 3758687.403 180.40
   LOCATION L0024568     VOLUME   439891.263 3758676.223 180.28
   LOCATION L0024569     VOLUME   439891.230 3758665.043 180.15
   LOCATION L0024570     VOLUME   439891.196 3758653.863 180.03
   LOCATION L0024571     VOLUME   439891.162 3758642.683 180.00
   LOCATION L0024572     VOLUME   439891.129 3758631.503 180.00
   LOCATION L0024573     VOLUME   439891.095 3758620.323 180.00
   LOCATION L0024574     VOLUME   439891.062 3758609.143 180.00
   LOCATION L0024575     VOLUME   439891.028 3758597.963 180.00
   LOCATION L0024576     VOLUME   439890.994 3758586.783 180.00
   LOCATION L0024577     VOLUME   439890.961 3758575.604 180.00
   LOCATION L0024578     VOLUME   439890.927 3758564.424 180.00
   LOCATION L0024579     VOLUME   439890.894 3758553.244 179.94
   LOCATION L0024580     VOLUME   439890.860 3758542.064 179.82
   LOCATION L0024581     VOLUME   439890.827 3758530.884 179.70
   LOCATION L0024582     VOLUME   439890.793 3758519.704 179.58
   LOCATION L0024583     VOLUME   439890.759 3758508.524 179.46
   LOCATION L0024584     VOLUME   439890.726 3758497.344 179.34
   LOCATION L0024585     VOLUME   439890.692 3758486.164 179.22
   LOCATION L0024586     VOLUME   439890.659 3758474.984 179.10
   LOCATION L0024587     VOLUME   439890.625 3758463.804 179.00
   LOCATION L0024588     VOLUME   439890.592 3758452.624 179.00
   LOCATION L0024589     VOLUME   439890.558 3758441.444 179.00
   LOCATION L0024590     VOLUME   439890.524 3758430.264 179.00
   LOCATION L0024591     VOLUME   439890.491 3758419.084 179.00
   LOCATION L0024592     VOLUME   439890.457 3758407.904 179.00
   LOCATION L0024593     VOLUME   439890.424 3758396.724 179.00
   LOCATION L0024594     VOLUME   439890.390 3758385.544 179.00
   LOCATION L0024595     VOLUME   439890.357 3758374.364 179.00
   LOCATION L0024596     VOLUME   439890.323 3758363.185 178.89
   LOCATION L0024597     VOLUME   439890.289 3758352.005 178.77
   LOCATION L0024598     VOLUME   439890.256 3758340.825 178.65
   LOCATION L0024599     VOLUME   439890.222 3758329.645 178.53
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11133 CPD

LOCATION	L0024600	VOLUME	439890.189	3758318.465 178.40
LOCATION	L0024601	VOLUME	439890.155	3758307.285 178.28
LOCATION	L0024602	VOLUME	439890.122	3758296.105 178.16
LOCATION	L0024603	VOLUME	439890.088	3758284.925 178.04
LOCATION	L0024604	VOLUME	439890.054	3758273.745 178.00
LOCATION	L0024605	VOLUME	439890.021	3758262.565 178.00
LOCATION	L0024606	VOLUME	439889.987	3758251.385 178.00
LOCATION	L0024607	VOLUME	439889.954	3758240.205 178.00
LOCATION	L0024608	VOLUME	439889.920	3758229.025 178.00
LOCATION	L0024609	VOLUME	439889.887	3758217.845 178.00
LOCATION	L0024610	VOLUME	439889.853	3758206.665 178.00
LOCATION	L0024611	VOLUME	439889.819	3758195.485 178.00
LOCATION	L0024612	VOLUME	439889.786	3758184.305 177.95
LOCATION	L0024613	VOLUME	439889.752	3758173.125 177.83
LOCATION	L0024614	VOLUME	439889.719	3758161.945 177.71
LOCATION	L0024615	VOLUME	439889.685	3758150.765 177.59
LOCATION	L0024616	VOLUME	439889.652	3758139.586 177.47
LOCATION	L0024617	VOLUME	439889.618	3758128.406 177.35
LOCATION	L0024618	VOLUME	439889.584	3758117.226 177.23
LOCATION	L0024619	VOLUME	439889.551	3758106.046 177.11
LOCATION	L0024620	VOLUME	439889.517	3758094.866 177.00
LOCATION	L0024621	VOLUME	439889.484	3758083.686 177.00
LOCATION	L0024622	VOLUME	439889.450	3758072.506 177.00
LOCATION	L0024623	VOLUME	439889.417	3758061.326 177.00
LOCATION	L0024624	VOLUME	439889.383	3758050.146 177.00
LOCATION	L0024625	VOLUME	439889.349	3758038.966 177.00
LOCATION	L0024626	VOLUME	439889.316	3758027.786 177.00
LOCATION	L0024627	VOLUME	439889.282	3758016.606 177.00
LOCATION	L0024628	VOLUME	439889.249	3758005.426 177.00
LOCATION	L0024629	VOLUME	439889.215	3757994.246 176.90
LOCATION	L0024630	VOLUME	439889.182	3757983.066 176.77
LOCATION	L0024631	VOLUME	439889.148	3757971.886 176.65
LOCATION	L0024632	VOLUME	439889.114	3757960.706 176.53
LOCATION	L0024633	VOLUME	439889.081	3757949.526 176.41
LOCATION	L0024634	VOLUME	439889.047	3757938.346 176.29
LOCATION	L0024635	VOLUME	439889.014	3757927.166 176.17
LOCATION	L0024636	VOLUME	439888.980	3757915.987 176.05
LOCATION	L0024637	VOLUME	439888.947	3757904.807 176.00
LOCATION	L0024638	VOLUME	439888.913	3757893.627 176.00
LOCATION	L0024639	VOLUME	439888.879	3757882.447 176.00
LOCATION	L0024640	VOLUME	439888.846	3757871.267 176.00
LOCATION	L0024641	VOLUME	439888.812	3757860.087 176.00
LOCATION	L0024642	VOLUME	439888.779	3757848.907 176.00
LOCATION	L0024643	VOLUME	439888.745	3757837.727 176.00
LOCATION	L0024644	VOLUME	439888.711	3757826.547 176.00
LOCATION	L0024645	VOLUME	439888.678	3757815.367 176.00
LOCATION	L0024646	VOLUME	439888.644	3757804.187 176.00
LOCATION	L0024647	VOLUME	439888.611	3757793.007 176.00
LOCATION	L0024648	VOLUME	439888.577	3757781.827 176.00
LOCATION	L0024649	VOLUME	439888.544	3757770.647 176.00
LOCATION	L0024650	VOLUME	439888.510	3757759.467 176.00
LOCATION	L0024651	VOLUME	439888.476	3757748.287 176.00
LOCATION	L0024652	VOLUME	439888.443	3757737.107 176.00
LOCATION	L0024653	VOLUME	439888.409	3757725.927 176.00
LOCATION	L0024654	VOLUME	439888.376	3757714.747 176.00
LOCATION	L0024655	VOLUME	439888.342	3757703.567 176.00
LOCATION	L0024656	VOLUME	439888.309	3757692.388 176.00
LOCATION	L0024657	VOLUME	439888.275	3757681.208 176.00
LOCATION	L0024658	VOLUME	439888.241	3757670.028 176.00
LOCATION	L0024659	VOLUME	439888.208	3757658.848 176.00
LOCATION	L0024660	VOLUME	439888.174	3757647.668 176.00
LOCATION	L0024661	VOLUME	439888.141	3757636.488 176.00
LOCATION	L0024662	VOLUME	439888.107	3757625.308 176.00
LOCATION	L0024663	VOLUME	439888.074	3757614.128 176.00
LOCATION	L0024664	VOLUME	439888.040	3757602.948 176.00
LOCATION	L0024665	VOLUME	439888.006	3757591.768 176.00
LOCATION	L0024666	VOLUME	439887.973	3757580.588 176.00

11133 CPD

LOCATION	L0024667	VOLUME	439887.939	3757569.408 176.00
LOCATION	L0024668	VOLUME	439887.906	3757558.228 176.00
LOCATION	L0024669	VOLUME	439887.872	3757547.048 176.00
LOCATION	L0024670	VOLUME	439887.839	3757535.868 176.00
LOCATION	L0024671	VOLUME	439887.805	3757524.688 176.00
LOCATION	L0024672	VOLUME	439887.771	3757513.508 176.00
LOCATION	L0024673	VOLUME	439887.738	3757502.328 176.00
LOCATION	L0024674	VOLUME	439887.704	3757491.148 176.00
LOCATION	L0024675	VOLUME	439887.671	3757479.968 176.00
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LOCATION	L0024677	VOLUME	439887.604	3757457.609 176.00
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LOCATION	L0024682	VOLUME	439889.876	3757401.756 176.00
LOCATION	L0024683	VOLUME	439890.345	3757390.586 176.00
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LOCATION	L0024685	VOLUME	439891.282	3757368.246 176.00
LOCATION	L0024686	VOLUME	439891.751	3757357.076 176.00
LOCATION	L0024687	VOLUME	439892.220	3757345.905 176.00
LOCATION	L0024688	VOLUME	439892.688	3757334.735 176.00
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LOCATION	L0024697	VOLUME	439896.907	3757234.204 176.00
LOCATION	L0024698	VOLUME	439897.375	3757223.034 176.00
LOCATION	L0024699	VOLUME	439897.844	3757211.863 176.00
LOCATION	L0024700	VOLUME	439898.313	3757200.693 176.00
LOCATION	L0024701	VOLUME	439898.781	3757189.523 176.00
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LOCATION	L0024722	VOLUME	439898.001	3756954.788 176.00
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LOCATION	L0024724	VOLUME	439893.752	3756932.836 176.00
LOCATION	L0024725	VOLUME	439891.627	3756921.860 176.00
LOCATION	L0024726	VOLUME	439889.503	3756910.883 176.00
LOCATION	L0024727	VOLUME	439887.378	3756899.907 176.00
LOCATION	L0024728	VOLUME	439885.254	3756888.931 176.00
LOCATION	L0024729	VOLUME	439883.129	3756877.954 176.00
LOCATION	L0024730	VOLUME	439881.005	3756866.978 176.00
LOCATION	L0024731	VOLUME	439878.881	3756856.002 176.00
LOCATION	L0024732	VOLUME	439876.756	3756845.025 176.00
LOCATION	L0024733	VOLUME	439874.632	3756834.049 176.00

11133 CPD

LOCATION	L0024734	VOLUME	439872.507	3756823.073 176.00
LOCATION	L0024735	VOLUME	439870.383	3756812.097 176.00
LOCATION	L0024736	VOLUME	439868.258	3756801.120 176.00
LOCATION	L0024737	VOLUME	439866.134	3756790.144 176.00
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LOCATION	L0024739	VOLUME	439861.424	3756768.308 176.00
LOCATION	L0024740	VOLUME	439858.079	3756757.640 176.00
LOCATION	L0024741	VOLUME	439854.734	3756746.972 176.00
LOCATION	L0024742	VOLUME	439851.389	3756736.304 176.00
LOCATION	L0024743	VOLUME	439848.044	3756725.636 176.00
LOCATION	L0024744	VOLUME	439844.699	3756714.969 176.00
LOCATION	L0024745	VOLUME	439841.354	3756704.301 176.00
LOCATION	L0024746	VOLUME	439838.009	3756693.633 176.00
LOCATION	L0024747	VOLUME	439834.664	3756682.965 176.00
LOCATION	L0024748	VOLUME	439831.319	3756672.297 176.00
LOCATION	L0024749	VOLUME	439827.974	3756661.629 176.00
LOCATION	L0024750	VOLUME	439824.629	3756650.961 176.00
LOCATION	L0024751	VOLUME	439821.284	3756640.294 176.00
LOCATION	L0024752	VOLUME	439817.939	3756629.626 176.00
LOCATION	L0024753	VOLUME	439814.594	3756618.958 176.00
LOCATION	L0024754	VOLUME	439811.249	3756608.290 176.00
LOCATION	L0024755	VOLUME	439807.904	3756597.622 176.00
LOCATION	L0024756	VOLUME	439804.559	3756586.954 176.00
LOCATION	L0024757	VOLUME	439801.214	3756576.286 176.00
LOCATION	L0024758	VOLUME	439797.869	3756565.618 176.00
LOCATION	L0024759	VOLUME	439794.524	3756554.951 176.00
LOCATION	L0024760	VOLUME	439791.179	3756544.283 176.00
LOCATION	L0024761	VOLUME	439787.834	3756533.615 176.00
LOCATION	L0024762	VOLUME	439784.489	3756522.947 176.00
LOCATION	L0024763	VOLUME	439781.144	3756512.279 176.02
LOCATION	L0024764	VOLUME	439777.799	3756501.611 176.06
LOCATION	L0024765	VOLUME	439774.454	3756490.943 176.10
LOCATION	L0024766	VOLUME	439771.109	3756480.276 176.14
LOCATION	L0024767	VOLUME	439767.764	3756469.608 176.19
LOCATION	L0024768	VOLUME	439764.419	3756458.940 176.23
LOCATION	L0024769	VOLUME	439761.074	3756448.272 176.27
LOCATION	L0024770	VOLUME	439757.729	3756437.604 176.31
LOCATION	L0024771	VOLUME	439754.384	3756426.936 176.36
LOCATION	L0024772	VOLUME	439751.039	3756416.268 176.40
LOCATION	L0024773	VOLUME	439747.694	3756405.601 176.44
LOCATION	L0024774	VOLUME	439744.349	3756394.933 176.48
LOCATION	L0024775	VOLUME	439741.004	3756384.265 176.53
LOCATION	L0024776	VOLUME	439737.659	3756373.597 176.57
LOCATION	L0024777	VOLUME	439734.314	3756362.929 176.61
LOCATION	L0024778	VOLUME	439730.969	3756352.261 176.65
LOCATION	L0024779	VOLUME	439727.624	3756341.593 176.70
LOCATION	L0024780	VOLUME	439724.279	3756330.925 176.74
LOCATION	L0024781	VOLUME	439720.934	3756320.258 176.78
LOCATION	L0024782	VOLUME	439717.589	3756309.590 176.83
LOCATION	L0024783	VOLUME	439714.244	3756298.922 176.87
LOCATION	L0024784	VOLUME	439710.899	3756288.254 176.91
LOCATION	L0024785	VOLUME	439707.554	3756277.586 176.95
LOCATION	L0024786	VOLUME	439704.209	3756266.918 177.00
LOCATION	L0024787	VOLUME	439700.864	3756256.250 177.00
LOCATION	L0024788	VOLUME	439697.519	3756245.583 177.00
LOCATION	L0024789	VOLUME	439694.174	3756234.915 177.00
LOCATION	L0024790	VOLUME	439690.829	3756224.247 177.00
LOCATION	L0024791	VOLUME	439687.483	3756213.579 177.00
LOCATION	L0024792	VOLUME	439684.138	3756202.911 177.00
LOCATION	L0024793	VOLUME	439680.793	3756192.243 177.00
LOCATION	L0024794	VOLUME	439677.448	3756181.575 177.00
LOCATION	L0024795	VOLUME	439674.103	3756170.908 177.00
LOCATION	L0024796	VOLUME	439670.758	3756160.240 177.00
LOCATION	L0024797	VOLUME	439667.413	3756149.572 177.00
LOCATION	L0024798	VOLUME	439664.068	3756138.904 177.00
LOCATION	L0024799	VOLUME	439660.723	3756128.236 177.00
LOCATION	L0024800	VOLUME	439657.378	3756117.568 177.00

11133 CPD

LOCATION	L0024801	VOLUME	439654.033	3756106.900 177.00
LOCATION	L0024802	VOLUME	439650.688	3756096.232 177.00
LOCATION	L0024803	VOLUME	439647.343	3756085.565 177.00
LOCATION	L0024804	VOLUME	439643.993	3756074.898 177.00
LOCATION	L0024805	VOLUME	439640.618	3756064.240 177.00
LOCATION	L0024806	VOLUME	439637.243	3756053.582 177.00
LOCATION	L0024807	VOLUME	439633.868	3756042.923 177.00
LOCATION	L0024808	VOLUME	439630.493	3756032.265 177.00
LOCATION	L0024809	VOLUME	439627.118	3756021.606 177.00
LOCATION	L0024810	VOLUME	439623.743	3756010.948 177.02
LOCATION	L0024811	VOLUME	439620.367	3756000.290 177.06
LOCATION	L0024812	VOLUME	439616.992	3755989.631 177.10
LOCATION	L0024813	VOLUME	439613.617	3755978.973 177.15
LOCATION	L0024814	VOLUME	439610.242	3755968.315 177.19
LOCATION	L0024815	VOLUME	439606.867	3755957.656 177.23
LOCATION	L0024816	VOLUME	439603.492	3755946.998 177.28
LOCATION	L0024817	VOLUME	439600.116	3755936.340 177.32
LOCATION	L0024818	VOLUME	439596.741	3755925.681 177.36
LOCATION	L0024819	VOLUME	439593.366	3755915.023 177.41
LOCATION	L0024820	VOLUME	439589.991	3755904.364 177.45
LOCATION	L0024821	VOLUME	439586.616	3755893.706 177.49
LOCATION	L0024822	VOLUME	439583.241	3755883.048 177.53
LOCATION	L0024823	VOLUME	439579.866	3755872.389 177.58
LOCATION	L0024824	VOLUME	439576.490	3755861.731 177.62
LOCATION	L0024825	VOLUME	439573.115	3755851.073 177.66
LOCATION	L0024826	VOLUME	439569.740	3755840.414 177.71
LOCATION	L0024827	VOLUME	439566.365	3755829.756 177.75
LOCATION	L0024828	VOLUME	439562.990	3755819.098 177.79
LOCATION	L0024829	VOLUME	439559.615	3755808.439 177.83
LOCATION	L0024830	VOLUME	439556.240	3755797.781 177.88
LOCATION	L0024831	VOLUME	439552.864	3755787.122 177.92
LOCATION	L0024832	VOLUME	439549.489	3755776.464 177.96
LOCATION	L0024833	VOLUME	439546.114	3755765.806 178.00
LOCATION	L0024834	VOLUME	439542.739	3755755.147 178.00
LOCATION	L0024835	VOLUME	439539.364	3755744.489 178.00
LOCATION	L0024836	VOLUME	439535.989	3755733.831 178.00
LOCATION	L0024837	VOLUME	439532.613	3755723.172 178.00
LOCATION	L0024838	VOLUME	439529.238	3755712.514 178.00
LOCATION	L0024839	VOLUME	439525.863	3755701.855 178.00
LOCATION	L0024840	VOLUME	439522.488	3755691.197 178.00
LOCATION	L0024841	VOLUME	439519.113	3755680.539 178.00
LOCATION	L0024842	VOLUME	439515.738	3755669.880 178.00
LOCATION	L0024843	VOLUME	439512.363	3755659.222 178.00
LOCATION	L0024844	VOLUME	439508.987	3755648.564 178.00
LOCATION	L0024845	VOLUME	439505.612	3755637.905 178.00
LOCATION	L0024846	VOLUME	439502.237	3755627.247 178.00
LOCATION	L0024847	VOLUME	439498.862	3755616.589 178.00
LOCATION	L0024848	VOLUME	439495.487	3755605.930 178.00
LOCATION	L0024849	VOLUME	439492.112	3755595.272 178.00
LOCATION	L0024850	VOLUME	439488.737	3755584.613 178.00
LOCATION	L0024851	VOLUME	439485.361	3755573.955 178.00
LOCATION	L0024852	VOLUME	439481.986	3755563.297 178.00
LOCATION	L0024853	VOLUME	439478.611	3755552.638 178.00
LOCATION	L0024854	VOLUME	439475.236	3755541.980 178.00
LOCATION	L0024855	VOLUME	439471.861	3755531.322 178.00
LOCATION	L0024856	VOLUME	439468.486	3755520.663 178.00
LOCATION	L0024857	VOLUME	439465.110	3755510.005 178.00
LOCATION	L0024858	VOLUME	439461.735	3755499.347 178.00
LOCATION	L0024859	VOLUME	439458.360	3755488.688 178.00
LOCATION	L0024860	VOLUME	439454.985	3755478.030 178.00
LOCATION	L0024861	VOLUME	439451.610	3755467.371 178.00
LOCATION	L0024862	VOLUME	439448.235	3755456.713 178.00
LOCATION	L0024863	VOLUME	439444.860	3755446.055 178.00
LOCATION	L0024864	VOLUME	439441.484	3755435.396 178.00
LOCATION	L0024865	VOLUME	439438.109	3755424.738 178.00
LOCATION	L0024866	VOLUME	439434.734	3755414.080 178.00
LOCATION	L0024867	VOLUME	439431.359	3755403.421 178.00

11133 CPD

LOCATION	L0024868	VOLUME	439427.984	3755392.763 178.00
LOCATION	L0024869	VOLUME	439424.609	3755382.105 178.00
LOCATION	L0024870	VOLUME	439421.234	3755371.446 178.00
LOCATION	L0024871	VOLUME	439417.858	3755360.788 178.00
LOCATION	L0024872	VOLUME	439414.483	3755350.129 178.00
LOCATION	L0024873	VOLUME	439411.108	3755339.471 178.00
LOCATION	L0024874	VOLUME	439407.733	3755328.813 178.00
LOCATION	L0024875	VOLUME	439404.358	3755318.154 178.00
LOCATION	L0024876	VOLUME	439400.983	3755307.496 178.00
LOCATION	L0024877	VOLUME	439397.608	3755296.838 178.00
LOCATION	L0024878	VOLUME	439394.232	3755286.179 178.00
LOCATION	L0024879	VOLUME	439390.857	3755275.521 178.00
LOCATION	L0024880	VOLUME	439387.482	3755264.862 178.02
LOCATION	L0024881	VOLUME	439384.107	3755254.204 178.07
LOCATION	L0024882	VOLUME	439380.732	3755243.546 178.11
LOCATION	L0024883	VOLUME	439377.357	3755232.887 178.15
LOCATION	L0024884	VOLUME	439373.981	3755222.229 178.20
LOCATION	L0024885	VOLUME	439370.606	3755211.571 178.24
LOCATION	L0024886	VOLUME	439367.231	3755200.912 178.28
LOCATION	L0024887	VOLUME	439363.880	3755190.246 178.33
LOCATION	L0024888	VOLUME	439360.631	3755179.549 178.37
LOCATION	L0024889	VOLUME	439357.381	3755168.852 178.41
LOCATION	L0024890	VOLUME	439354.131	3755158.155 178.45
LOCATION	L0024891	VOLUME	439350.881	3755147.457 178.49
LOCATION	L0024892	VOLUME	439347.631	3755136.760 178.53
LOCATION	L0024893	VOLUME	439344.382	3755126.063 178.57
LOCATION	L0024894	VOLUME	439341.132	3755115.366 178.61
LOCATION	L0024895	VOLUME	439337.882	3755104.668 178.66
LOCATION	L0024896	VOLUME	439334.632	3755093.971 178.70
LOCATION	L0024897	VOLUME	439331.382	3755083.274 178.74
LOCATION	L0024898	VOLUME	439328.133	3755072.577 178.78
LOCATION	L0024899	VOLUME	439324.883	3755061.879 178.82
LOCATION	L0024900	VOLUME	439321.633	3755051.182 178.86
LOCATION	L0024901	VOLUME	439318.383	3755040.485 178.90
LOCATION	L0024902	VOLUME	439315.133	3755029.788 178.94
LOCATION	L0024903	VOLUME	439311.884	3755019.090 178.99
LOCATION	L0024904	VOLUME	439308.634	3755008.393 179.00
LOCATION	L0024905	VOLUME	439305.384	3754997.696 179.00
LOCATION	L0024906	VOLUME	439302.134	3754986.999 179.00
LOCATION	L0024907	VOLUME	439298.884	3754976.301 179.00
LOCATION	L0024908	VOLUME	439295.635	3754965.604 179.00
LOCATION	L0024909	VOLUME	439291.145	3754955.490 179.00
LOCATION	L0024910	VOLUME	439284.980	3754946.163 179.00
LOCATION	L0024911	VOLUME	439278.815	3754936.836 179.00
LOCATION	L0024912	VOLUME	439272.650	3754927.510 179.00
LOCATION	L0024913	VOLUME	439266.485	3754918.183 179.00
LOCATION	L0024914	VOLUME	439260.320	3754908.857 179.00
LOCATION	L0024915	VOLUME	439254.155	3754899.530 179.00
LOCATION	L0024916	VOLUME	439247.990	3754890.204 179.00
LOCATION	L0024917	VOLUME	439241.825	3754880.877 179.00
LOCATION	L0024918	VOLUME	439235.660	3754871.550 179.00
LOCATION	L0024919	VOLUME	439229.495	3754862.224 179.00
LOCATION	L0024920	VOLUME	439223.330	3754852.897 179.02
LOCATION	L0024921	VOLUME	439217.165	3754843.571 179.05
LOCATION	L0024922	VOLUME	439211.000	3754834.244 179.10
LOCATION	L0024923	VOLUME	439204.835	3754824.918 179.16
LOCATION	L0024924	VOLUME	439198.670	3754815.591 179.24
LOCATION	L0024925	VOLUME	439192.505	3754806.264 179.34
LOCATION	L0024926	VOLUME	439186.340	3754796.938 179.45
LOCATION	L0024927	VOLUME	439180.175	3754787.611 179.58
LOCATION	L0024928	VOLUME	439172.314	3754779.752 179.73
LOCATION	L0024929	VOLUME	439163.968	3754772.314 179.89
LOCATION	L0024930	VOLUME	439155.622	3754764.875 179.99
LOCATION	L0024931	VOLUME	439147.276	3754757.436 180.10
LOCATION	L0024932	VOLUME	439138.930	3754749.997 180.21
LOCATION	L0024933	VOLUME	439130.584	3754742.558 180.32
LOCATION	L0024934	VOLUME	439122.238	3754735.119 180.42

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                                                    11133 CPD
   LOCATION L0024935     VOLUME   439113.892 3754727.681 180.53
   LOCATION L0024936     VOLUME   439105.546 3754720.242 180.64
   LOCATION L0024937     VOLUME   439097.200 3754712.803 180.75
   LOCATION L0024938     VOLUME   439088.854 3754705.364 180.86
   LOCATION L0024939     VOLUME   439080.508 3754697.925 180.96
   LOCATION L0024940     VOLUME   439072.162 3754690.486 181.00
   LOCATION L0024941     VOLUME   439063.816 3754683.048 181.00
   LOCATION L0024942     VOLUME   439055.470 3754675.609 181.00
   LOCATION L0024943     VOLUME   439047.124 3754668.170 181.00
** END OF LINE VOLUME SOURCE ID = SLINE15
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE16
** DESCRSRC OFF-SITE TRAVEL 29% ON ARCHIBALD TO LIMONITE
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.00004577
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 6
** 445196.850, 3760393.376, 205.15, 3.49, 5.20
** 445192.807, 3760055.788, 202.11, 3.49, 5.20
** 445191.797, 3759851.618, 200.32, 3.49, 5.20
** 445195.840, 3759816.242, 200.00, 3.49, 5.20
** 445199.883, 3759786.930, 199.77, 3.49, 5.20
** 445208.846, 3759554.363, 196.90, 3.49, 5.20
** ----------------------------------------------------------------------
   LOCATION L0024944     VOLUME   445196.783 3760387.786 205.13
   LOCATION L0024945     VOLUME   445196.650 3760376.607 205.01
   LOCATION L0024946     VOLUME   445196.516 3760365.428 204.89
   LOCATION L0024947     VOLUME   445196.382 3760354.248 204.77
   LOCATION L0024948     VOLUME   445196.248 3760343.069 204.65
   LOCATION L0024949     VOLUME   445196.114 3760331.890 204.53
   LOCATION L0024950     VOLUME   445195.980 3760320.711 204.41
   LOCATION L0024951     VOLUME   445195.846 3760309.532 204.29
   LOCATION L0024952     VOLUME   445195.712 3760298.352 204.17
   LOCATION L0024953     VOLUME   445195.578 3760287.173 204.05
   LOCATION L0024954     VOLUME   445195.445 3760275.994 203.93
   LOCATION L0024955     VOLUME   445195.311 3760264.815 203.81
   LOCATION L0024956     VOLUME   445195.177 3760253.636 203.69
   LOCATION L0024957     VOLUME   445195.043 3760242.456 203.57
   LOCATION L0024958     VOLUME   445194.909 3760231.277 203.45
   LOCATION L0024959     VOLUME   445194.775 3760220.098 203.33
   LOCATION L0024960     VOLUME   445194.641 3760208.919 203.21
   LOCATION L0024961     VOLUME   445194.507 3760197.740 203.09
   LOCATION L0024962     VOLUME   445194.374 3760186.560 202.97
   LOCATION L0024963     VOLUME   445194.240 3760175.381 202.85
   LOCATION L0024964     VOLUME   445194.106 3760164.202 202.73
   LOCATION L0024965     VOLUME   445193.972 3760153.023 202.61
   LOCATION L0024966     VOLUME   445193.838 3760141.844 202.49
   LOCATION L0024967     VOLUME   445193.704 3760130.664 202.37
   LOCATION L0024968     VOLUME   445193.570 3760119.485 202.25
   LOCATION L0024969     VOLUME   445193.436 3760108.306 202.13
   LOCATION L0024970     VOLUME   445193.302 3760097.127 202.01
   LOCATION L0024971     VOLUME   445193.169 3760085.948 202.01
   LOCATION L0024972     VOLUME   445193.035 3760074.768 202.01
   LOCATION L0024973     VOLUME   445192.901 3760063.589 202.01
   LOCATION L0024974     VOLUME   445192.791 3760052.410 202.01
   LOCATION L0024975     VOLUME   445192.735 3760041.230 202.01
   LOCATION L0024976     VOLUME   445192.680 3760030.050 202.01
   LOCATION L0024977     VOLUME   445192.625 3760018.870 202.01
   LOCATION L0024978     VOLUME   445192.569 3760007.690 202.01
   LOCATION L0024979     VOLUME   445192.514 3759996.511 201.92
   LOCATION L0024980     VOLUME   445192.459 3759985.331 201.80
   LOCATION L0024981     VOLUME   445192.403 3759974.151 201.68
   LOCATION L0024982     VOLUME   445192.348 3759962.971 201.56
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                                                    11133 CPD
   LOCATION L0024983   VOLUME   445192.293 3759951.791 201.44
   LOCATION L0024984   VOLUME   445192.237 3759940.611 201.31
   LOCATION L0024985   VOLUME   445192.182 3759929.431 201.19
   LOCATION L0024986   VOLUME   445192.126 3759918.252 201.07
   LOCATION L0024987   VOLUME   445192.071 3759907.072 200.95
   LOCATION L0024988   VOLUME   445192.016 3759895.892 200.83
   LOCATION L0024989   VOLUME   445191.960 3759884.712 200.71
   LOCATION L0024990   VOLUME   445191.905 3759873.532 200.59
   LOCATION L0024991   VOLUME   445191.850 3759862.352 200.47
   LOCATION L0024992   VOLUME   445191.847 3759851.175 200.35
   LOCATION L0024993   VOLUME   445193.117 3759840.068 200.21
   LOCATION L0024994   VOLUME   445194.386 3759828.960 200.07
   LOCATION L0024995   VOLUME   445195.656 3759817.852 199.93
   LOCATION L0024996   VOLUME   445197.146 3759806.772 199.79
   LOCATION L0024997   VOLUME   445198.673 3759795.697 199.65
   LOCATION L0024998   VOLUME   445199.972 3759784.602 199.51
   LOCATION L0024999   VOLUME   445200.403 3759773.430 199.39
   LOCATION L0025000   VOLUME   445200.833 3759762.258 199.26
   LOCATION L0025001   VOLUME   445201.264 3759751.087 199.13
   LOCATION L0025002   VOLUME   445201.695 3759739.915 199.01
   LOCATION L0025003   VOLUME   445202.125 3759728.743 198.88
   LOCATION L0025004   VOLUME   445202.556 3759717.572 198.75
   LOCATION L0025005   VOLUME   445202.986 3759706.400 198.62
   LOCATION L0025006   VOLUME   445203.417 3759695.228 198.50
   LOCATION L0025007   VOLUME   445203.847 3759684.057 198.37
   LOCATION L0025008   VOLUME   445204.278 3759672.885 198.24
   LOCATION L0025009   VOLUME   445204.708 3759661.713 198.11
   LOCATION L0025010   VOLUME   445205.139 3759650.541 197.99
   LOCATION L0025011   VOLUME   445205.569 3759639.370 197.86
   LOCATION L0025012   VOLUME   445206.000 3759628.198 197.73
   LOCATION L0025013   VOLUME   445206.431 3759617.026 197.61
   LOCATION L0025014   VOLUME   445206.861 3759605.855 197.48
   LOCATION L0025015   VOLUME   445207.292 3759594.683 197.35
   LOCATION L0025016   VOLUME   445207.722 3759583.511 197.22
   LOCATION L0025017   VOLUME   445208.153 3759572.339 197.10
   LOCATION L0025018   VOLUME   445208.583 3759561.168 196.97
** END OF LINE VOLUME SOURCE ID = SLINE16
** --
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE17
** DESCRSRC OFF-SITE TRAVEL 3% ON EDISON AV. FROM EUCLID
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 6.337E-06
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 2
** 439881.550, 3762076.209, 211.97, 3.49, 5.20
** 438757.859, 3762065.978, 205.39, 3.49, 5.20
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   LOCATION L0025019   VOLUME   439875.960 3762076.158 212.35
   LOCATION L0025020   VOLUME   439864.781 3762076.056 212.47
   LOCATION L0025021   VOLUME   439853.601 3762075.954 212.60
   LOCATION L0025022   VOLUME   439842.422 3762075.852 212.72
   LOCATION L0025023   VOLUME   439831.242 3762075.751 212.85
   LOCATION L0025024   VOLUME   439820.062 3762075.649 212.97
   LOCATION L0025025   VOLUME   439808.883 3762075.547 212.67
   LOCATION L0025026   VOLUME   439797.703 3762075.445 212.25
   LOCATION L0025027   VOLUME   439786.524 3762075.343 211.83
   LOCATION L0025028   VOLUME   439775.344 3762075.242 211.40
   LOCATION L0025029   VOLUME   439764.165 3762075.140 210.98
   LOCATION L0025030   VOLUME   439752.985 3762075.038 210.56
   LOCATION L0025031   VOLUME   439741.806 3762074.936 210.13
   LOCATION L0025032   VOLUME   439730.626 3762074.834 209.96
   LOCATION L0025033   VOLUME   439719.447 3762074.733 209.81
   LOCATION L0025034   VOLUME   439708.267 3762074.631 209.66

					11133 CPD
LOCATION	L0025035	VOLUME	439697.088	3762074.529	209.51
LOCATION	L0025036	VOLUME	439685.908	3762074.427	209.36
LOCATION	L0025037	VOLUME	439674.729	3762074.326	209.21
LOCATION	L0025038	VOLUME	439663.549	3762074.224	209.07
LOCATION	L0025039	VOLUME	439652.369	3762074.122	209.21
LOCATION	L0025040	VOLUME	439641.190	3762074.020	209.35
LOCATION	L0025041	VOLUME	439630.010	3762073.918	209.50
LOCATION	L0025042	VOLUME	439618.831	3762073.817	209.64
LOCATION	L0025043	VOLUME	439607.651	3762073.715	209.78
LOCATION	L0025044	VOLUME	439596.472	3762073.613	209.92
LOCATION	L0025045	VOLUME	439585.292	3762073.511	210.04
LOCATION	L0025046	VOLUME	439574.113	3762073.409	210.04
LOCATION	L0025047	VOLUME	439562.933	3762073.308	210.03
LOCATION	L0025048	VOLUME	439551.754	3762073.206	210.03
LOCATION	L0025049	VOLUME	439540.574	3762073.104	210.03
LOCATION	L0025050	VOLUME	439529.395	3762073.002	210.02
LOCATION	L0025051	VOLUME	439518.215	3762072.901	210.02
LOCATION	L0025052	VOLUME	439507.035	3762072.799	210.05
LOCATION	L0025053	VOLUME	439495.856	3762072.697	210.19
LOCATION	L0025054	VOLUME	439484.676	3762072.595	210.33
LOCATION	L0025055	VOLUME	439473.497	3762072.493	210.48
LOCATION	L0025056	VOLUME	439462.317	3762072.392	210.62
LOCATION	L0025057	VOLUME	439451.138	3762072.290	210.76
LOCATION	L0025058	VOLUME	439439.958	3762072.188	210.90
LOCATION	L0025059	VOLUME	439428.779	3762072.086	210.99
LOCATION	L0025060	VOLUME	439417.599	3762071.984	210.99
LOCATION	L0025061	VOLUME	439406.420	3762071.883	210.99
LOCATION	L0025062	VOLUME	439395.240	3762071.781	210.99
LOCATION	L0025063	VOLUME	439384.061	3762071.679	210.99
LOCATION	L0025064	VOLUME	439372.881	3762071.577	210.98
LOCATION	L0025065	VOLUME	439361.701	3762071.476	210.98
LOCATION	L0025066	VOLUME	439350.522	3762071.374	210.98
LOCATION	L0025067	VOLUME	439339.342	3762071.272	210.98
LOCATION	L0025068	VOLUME	439328.163	3762071.170	210.98
LOCATION	L0025069	VOLUME	439316.983	3762071.068	210.98
LOCATION	L0025070	VOLUME	439305.804	3762070.967	210.97
LOCATION	L0025071	VOLUME	439294.624	3762070.865	210.97
LOCATION	L0025072	VOLUME	439283.445	3762070.763	210.97
LOCATION	L0025073	VOLUME	439272.265	3762070.661	210.97
LOCATION	L0025074	VOLUME	439261.086	3762070.559	210.97
LOCATION	L0025075	VOLUME	439249.906	3762070.458	210.96
LOCATION	L0025076	VOLUME	439238.727	3762070.356	210.96
LOCATION	L0025077	VOLUME	439227.547	3762070.254	210.96
LOCATION	L0025078	VOLUME	439216.368	3762070.152	210.96
LOCATION	L0025079	VOLUME	439205.188	3762070.051	210.96
LOCATION	L0025080	VOLUME	439194.008	3762069.949	210.95
LOCATION	L0025081	VOLUME	439182.829	3762069.847	210.95
LOCATION	L0025082	VOLUME	439171.649	3762069.745	210.95
LOCATION	L0025083	VOLUME	439160.470	3762069.643	210.95
LOCATION	L0025084	VOLUME	439149.290	3762069.542	210.95
LOCATION	L0025085	VOLUME	439138.111	3762069.440	210.95
LOCATION	L0025086	VOLUME	439126.931	3762069.338	210.94
LOCATION	L0025087	VOLUME	439115.752	3762069.236	210.69
LOCATION	L0025088	VOLUME	439104.572	3762069.134	210.39
LOCATION	L0025089	VOLUME	439093.393	3762069.033	210.09
LOCATION	L0025090	VOLUME	439082.213	3762068.931	209.79
LOCATION	L0025091	VOLUME	439071.034	3762068.829	209.48
LOCATION	L0025092	VOLUME	439059.854	3762068.727	209.18
LOCATION	L0025093	VOLUME	439048.674	3762068.626	208.88
LOCATION	L0025094	VOLUME	439037.495	3762068.524	208.72
LOCATION	L0025095	VOLUME	439026.315	3762068.422	208.57
LOCATION	L0025096	VOLUME	439015.136	3762068.320	208.42
LOCATION	L0025097	VOLUME	439003.956	3762068.218	208.27
LOCATION	L0025098	VOLUME	438992.777	3762068.117	208.12
LOCATION	L0025099	VOLUME	438981.597	3762068.015	207.97
LOCATION	L0025100	VOLUME	438970.418	3762067.913	207.82
LOCATION	L0025101	VOLUME	438959.238	3762067.811	207.68

                                                    11133 CPD
   LOCATION L0025102   VOLUME   438948.059 3762067.709 207.53
   LOCATION L0025103   VOLUME   438936.879 3762067.608 207.38
   LOCATION L0025104   VOLUME   438925.700 3762067.506 207.23
   LOCATION L0025105   VOLUME   438914.520 3762067.404 207.08
   LOCATION L0025106   VOLUME   438903.340 3762067.302 206.93
   LOCATION L0025107   VOLUME   438892.161 3762067.200 206.78
   LOCATION L0025108   VOLUME   438880.981 3762067.099 206.63
   LOCATION L0025109   VOLUME   438869.802 3762066.997 206.48
   LOCATION L0025110   VOLUME   438858.622 3762066.895 206.33
   LOCATION L0025111   VOLUME   438847.443 3762066.793 206.19
   LOCATION L0025112   VOLUME   438836.263 3762066.692 206.04
   LOCATION L0025113   VOLUME   438825.084 3762066.590 205.89
   LOCATION L0025114   VOLUME   438813.904 3762066.488 205.74
   LOCATION L0025115   VOLUME   438802.725 3762066.386 205.59
   LOCATION L0025116   VOLUME   438791.545 3762066.284 205.44
   LOCATION L0025117   VOLUME   438780.366 3762066.183 205.29
   LOCATION L0025118   VOLUME   438769.186 3762066.081 205.14
   LOCATION L0025119   VOLUME   438758.007 3762065.979 204.99
** END OF LINE VOLUME SOURCE ID = SLINE17
** --
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE18
** DESCRSRC OFF-SITE TRAVEL 31% ON ARCHIBALD TO EDISON
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0000928
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 2
** 445199.415, 3760414.779, 205.58, 3.49, 5.20
** 445212.503, 3762007.217, 212.18, 3.49, 5.20
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   LOCATION L0025120   VOLUME   445199.461 3760420.369 205.45
   LOCATION L0025121   VOLUME   445199.553 3760431.548 205.57
   LOCATION L0025122   VOLUME   445199.645 3760442.728 205.69
   LOCATION L0025123   VOLUME   445199.736 3760453.907 205.81
   LOCATION L0025124   VOLUME   445199.828 3760465.087 205.93
   LOCATION L0025125   VOLUME   445199.920 3760476.267 205.95
   LOCATION L0025126   VOLUME   445200.012 3760487.446 205.95
   LOCATION L0025127   VOLUME   445200.104 3760498.626 205.95
   LOCATION L0025128   VOLUME   445200.196 3760509.806 205.95
   LOCATION L0025129   VOLUME   445200.288 3760520.985 205.95
   LOCATION L0025130   VOLUME   445200.380 3760532.165 205.95
   LOCATION L0025131   VOLUME   445200.472 3760543.344 205.95
   LOCATION L0025132   VOLUME   445200.563 3760554.524 205.95
   LOCATION L0025133   VOLUME   445200.655 3760565.704 205.95
   LOCATION L0025134   VOLUME   445200.747 3760576.883 205.96
   LOCATION L0025135   VOLUME   445200.839 3760588.063 205.96
   LOCATION L0025136   VOLUME   445200.931 3760599.243 205.97
   LOCATION L0025137   VOLUME   445201.023 3760610.422 205.98
   LOCATION L0025138   VOLUME   445201.115 3760621.602 205.98
   LOCATION L0025139   VOLUME   445201.207 3760632.781 205.99
   LOCATION L0025140   VOLUME   445201.299 3760643.961 206.00
   LOCATION L0025141   VOLUME   445201.390 3760655.141 206.04
   LOCATION L0025142   VOLUME   445201.482 3760666.320 206.16
   LOCATION L0025143   VOLUME   445201.574 3760677.500 206.28
   LOCATION L0025144   VOLUME   445201.666 3760688.680 206.40
   LOCATION L0025145   VOLUME   445201.758 3760699.859 206.52
   LOCATION L0025146   VOLUME   445201.850 3760711.039 206.65
   LOCATION L0025147   VOLUME   445201.942 3760722.218 206.77
   LOCATION L0025148   VOLUME   445202.034 3760733.398 206.89
   LOCATION L0025149   VOLUME   445202.126 3760744.578 207.00
   LOCATION L0025150   VOLUME   445202.217 3760755.757 206.99
   LOCATION L0025151   VOLUME   445202.309 3760766.937 206.98
   LOCATION L0025152   VOLUME   445202.401 3760778.117 206.98
   LOCATION L0025153   VOLUME   445202.493 3760789.296 206.97

11133 CPD

LOCATION	L0025154	VOLUME	445202.585	3760800.476 206.96
LOCATION	L0025155	VOLUME	445202.677	3760811.655 206.95
LOCATION	L0025156	VOLUME	445202.769	3760822.835 206.95
LOCATION	L0025157	VOLUME	445202.861	3760834.015 206.94
LOCATION	L0025158	VOLUME	445202.953	3760845.194 206.94
LOCATION	L0025159	VOLUME	445203.044	3760856.374 206.95
LOCATION	L0025160	VOLUME	445203.136	3760867.553 206.96
LOCATION	L0025161	VOLUME	445203.228	3760878.733 206.97
LOCATION	L0025162	VOLUME	445203.320	3760889.913 206.97
LOCATION	L0025163	VOLUME	445203.412	3760901.092 206.98
LOCATION	L0025164	VOLUME	445203.504	3760912.272 206.99
LOCATION	L0025165	VOLUME	445203.596	3760923.452 207.00
LOCATION	L0025166	VOLUME	445203.688	3760934.631 207.00
LOCATION	L0025167	VOLUME	445203.780	3760945.811 207.01
LOCATION	L0025168	VOLUME	445203.871	3760956.990 207.02
LOCATION	L0025169	VOLUME	445203.963	3760968.170 207.03
LOCATION	L0025170	VOLUME	445204.055	3760979.350 207.04
LOCATION	L0025171	VOLUME	445204.147	3760990.529 207.05
LOCATION	L0025172	VOLUME	445204.239	3761001.709 207.05
LOCATION	L0025173	VOLUME	445204.331	3761012.889 207.06
LOCATION	L0025174	VOLUME	445204.423	3761024.068 207.10
LOCATION	L0025175	VOLUME	445204.515	3761035.248 207.22
LOCATION	L0025176	VOLUME	445204.607	3761046.427 207.34
LOCATION	L0025177	VOLUME	445204.698	3761057.607 207.47
LOCATION	L0025178	VOLUME	445204.790	3761068.787 207.59
LOCATION	L0025179	VOLUME	445204.882	3761079.966 207.71
LOCATION	L0025180	VOLUME	445204.974	3761091.146 207.83
LOCATION	L0025181	VOLUME	445205.066	3761102.326 207.95
LOCATION	L0025182	VOLUME	445205.158	3761113.505 208.07
LOCATION	L0025183	VOLUME	445205.250	3761124.685 208.07
LOCATION	L0025184	VOLUME	445205.342	3761135.864 208.07
LOCATION	L0025185	VOLUME	445205.433	3761147.044 208.07
LOCATION	L0025186	VOLUME	445205.525	3761158.224 208.07
LOCATION	L0025187	VOLUME	445205.617	3761169.403 208.07
LOCATION	L0025188	VOLUME	445205.709	3761180.583 208.07
LOCATION	L0025189	VOLUME	445205.801	3761191.763 208.07
LOCATION	L0025190	VOLUME	445205.893	3761202.942 208.07
LOCATION	L0025191	VOLUME	445205.985	3761214.122 208.17
LOCATION	L0025192	VOLUME	445206.077	3761225.301 208.29
LOCATION	L0025193	VOLUME	445206.169	3761236.481 208.41
LOCATION	L0025194	VOLUME	445206.260	3761247.661 208.53
LOCATION	L0025195	VOLUME	445206.352	3761258.840 208.65
LOCATION	L0025196	VOLUME	445206.444	3761270.020 208.77
LOCATION	L0025197	VOLUME	445206.536	3761281.200 208.89
LOCATION	L0025198	VOLUME	445206.628	3761292.379 209.01
LOCATION	L0025199	VOLUME	445206.720	3761303.559 209.14
LOCATION	L0025200	VOLUME	445206.812	3761314.738 209.26
LOCATION	L0025201	VOLUME	445206.904	3761325.918 209.38
LOCATION	L0025202	VOLUME	445206.996	3761337.098 209.50
LOCATION	L0025203	VOLUME	445207.087	3761348.277 209.62
LOCATION	L0025204	VOLUME	445207.179	3761359.457 209.74
LOCATION	L0025205	VOLUME	445207.271	3761370.636 209.86
LOCATION	L0025206	VOLUME	445207.363	3761381.816 209.99
LOCATION	L0025207	VOLUME	445207.455	3761392.996 210.08
LOCATION	L0025208	VOLUME	445207.547	3761404.175 210.09
LOCATION	L0025209	VOLUME	445207.639	3761415.355 210.10
LOCATION	L0025210	VOLUME	445207.731	3761426.535 210.11
LOCATION	L0025211	VOLUME	445207.823	3761437.714 210.12
LOCATION	L0025212	VOLUME	445207.914	3761448.894 210.13
LOCATION	L0025213	VOLUME	445208.006	3761460.073 210.15
LOCATION	L0025214	VOLUME	445208.098	3761471.253 210.16
LOCATION	L0025215	VOLUME	445208.190	3761482.433 210.17
LOCATION	L0025216	VOLUME	445208.282	3761493.612 210.17
LOCATION	L0025217	VOLUME	445208.374	3761504.792 210.17
LOCATION	L0025218	VOLUME	445208.466	3761515.972 210.17
LOCATION	L0025219	VOLUME	445208.558	3761527.151 210.17
LOCATION	L0025220	VOLUME	445208.650	3761538.331 210.17

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                                                    11133 CPD
   LOCATION L0025221     VOLUME   445208.741 3761549.510 210.17
   LOCATION L0025222     VOLUME   445208.833 3761560.690 210.17
   LOCATION L0025223     VOLUME   445208.925 3761571.870 210.17
   LOCATION L0025224     VOLUME   445209.017 3761583.049 210.26
   LOCATION L0025225     VOLUME   445209.109 3761594.229 210.38
   LOCATION L0025226     VOLUME   445209.201 3761605.409 210.50
   LOCATION L0025227     VOLUME   445209.293 3761616.588 210.62
   LOCATION L0025228     VOLUME   445209.385 3761627.768 210.74
   LOCATION L0025229     VOLUME   445209.477 3761638.947 210.86
   LOCATION L0025230     VOLUME   445209.568 3761650.127 210.99
   LOCATION L0025231     VOLUME   445209.660 3761661.307 211.11
   LOCATION L0025232     VOLUME   445209.752 3761672.486 211.13
   LOCATION L0025233     VOLUME   445209.844 3761683.666 211.02
   LOCATION L0025234     VOLUME   445209.936 3761694.846 210.91
   LOCATION L0025235     VOLUME   445210.028 3761706.025 210.80
   LOCATION L0025236     VOLUME   445210.120 3761717.205 210.70
   LOCATION L0025237     VOLUME   445210.212 3761728.384 210.59
   LOCATION L0025238     VOLUME   445210.304 3761739.564 210.48
   LOCATION L0025239     VOLUME   445210.395 3761750.744 210.37
   LOCATION L0025240     VOLUME   445210.487 3761761.923 210.30
   LOCATION L0025241     VOLUME   445210.579 3761773.103 210.42
   LOCATION L0025242     VOLUME   445210.671 3761784.283 210.54
   LOCATION L0025243     VOLUME   445210.763 3761795.462 210.66
   LOCATION L0025244     VOLUME   445210.855 3761806.642 210.78
   LOCATION L0025245     VOLUME   445210.947 3761817.821 210.91
   LOCATION L0025246     VOLUME   445211.039 3761829.001 211.03
   LOCATION L0025247     VOLUME   445211.131 3761840.181 211.15
   LOCATION L0025248     VOLUME   445211.222 3761851.360 211.27
   LOCATION L0025249     VOLUME   445211.314 3761862.540 211.29
   LOCATION L0025250     VOLUME   445211.406 3761873.720 211.29
   LOCATION L0025251     VOLUME   445211.498 3761884.899 211.29
   LOCATION L0025252     VOLUME   445211.590 3761896.079 211.29
   LOCATION L0025253     VOLUME   445211.682 3761907.258 211.29
   LOCATION L0025254     VOLUME   445211.774 3761918.438 211.29
   LOCATION L0025255     VOLUME   445211.866 3761929.618 211.29
   LOCATION L0025256     VOLUME   445211.957 3761940.797 211.29
   LOCATION L0025257     VOLUME   445212.049 3761951.977 211.37
   LOCATION L0025258     VOLUME   445212.141 3761963.156 211.49
   LOCATION L0025259     VOLUME   445212.233 3761974.336 211.61
   LOCATION L0025260     VOLUME   445212.325 3761985.516 211.74
   LOCATION L0025261     VOLUME   445212.417 3761996.695 211.86
** END OF LINE VOLUME SOURCE ID = SLINE18
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE19
** DESCRSRC OFF-SITE TRAVEL 3% ON EDISON AV. FROM ARCHIBALD
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 4.427E-06
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 3
** 445226.321, 3762005.661, 212.41, 3.49, 5.20
** 445647.603, 3762005.661, 216.20, 3.49, 5.20
** 446011.287, 3762000.724, 218.42, 3.49, 5.20
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   LOCATION L0025262     VOLUME   445231.911 3762005.661 212.71
   LOCATION L0025263     VOLUME   445243.091 3762005.661 213.15
   LOCATION L0025264     VOLUME   445254.271 3762005.661 213.59
   LOCATION L0025265     VOLUME   445265.451 3762005.661 214.02
   LOCATION L0025266     VOLUME   445276.631 3762005.661 214.46
   LOCATION L0025267     VOLUME   445287.811 3762005.661 214.82
   LOCATION L0025268     VOLUME   445298.991 3762005.661 215.11
   LOCATION L0025269     VOLUME   445310.171 3762005.661 215.40
   LOCATION L0025270     VOLUME   445321.351 3762005.661 215.69
   LOCATION L0025271     VOLUME   445332.531 3762005.661 215.98
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                                                    11133 CPD
   LOCATION L0025272     VOLUME   445343.711 3762005.661 216.27
   LOCATION L0025273     VOLUME   445354.891 3762005.661 216.57
   LOCATION L0025274     VOLUME   445366.071 3762005.661 216.76
   LOCATION L0025275     VOLUME   445377.251 3762005.661 216.91
   LOCATION L0025276     VOLUME   445388.431 3762005.661 217.05
   LOCATION L0025277     VOLUME   445399.611 3762005.661 217.20
   LOCATION L0025278     VOLUME   445410.791 3762005.661 217.35
   LOCATION L0025279     VOLUME   445421.971 3762005.661 217.49
   LOCATION L0025280     VOLUME   445433.151 3762005.661 217.64
   LOCATION L0025281     VOLUME   445444.331 3762005.661 217.67
   LOCATION L0025282     VOLUME   445455.511 3762005.661 217.67
   LOCATION L0025283     VOLUME   445466.691 3762005.661 217.67
   LOCATION L0025284     VOLUME   445477.871 3762005.661 217.67
   LOCATION L0025285     VOLUME   445489.051 3762005.661 217.67
   LOCATION L0025286     VOLUME   445500.231 3762005.661 217.67
   LOCATION L0025287     VOLUME   445511.411 3762005.661 217.68
   LOCATION L0025288     VOLUME   445522.591 3762005.661 217.59
   LOCATION L0025289     VOLUME   445533.771 3762005.661 217.49
   LOCATION L0025290     VOLUME   445544.951 3762005.661 217.39
   LOCATION L0025291     VOLUME   445556.131 3762005.661 217.29
   LOCATION L0025292     VOLUME   445567.311 3762005.661 217.20
   LOCATION L0025293     VOLUME   445578.491 3762005.661 217.10
   LOCATION L0025294     VOLUME   445589.671 3762005.661 217.00
   LOCATION L0025295     VOLUME   445600.851 3762005.661 216.85
   LOCATION L0025296     VOLUME   445612.031 3762005.661 216.71
   LOCATION L0025297     VOLUME   445623.211 3762005.661 216.56
   LOCATION L0025298     VOLUME   445634.391 3762005.661 216.42
   LOCATION L0025299     VOLUME   445645.571 3762005.661 216.27
   LOCATION L0025300     VOLUME   445656.750 3762005.537 216.13
   LOCATION L0025301     VOLUME   445667.929 3762005.385 216.01
   LOCATION L0025302     VOLUME   445679.108 3762005.234 216.11
   LOCATION L0025303     VOLUME   445690.287 3762005.082 216.21
   LOCATION L0025304     VOLUME   445701.466 3762004.930 216.31
   LOCATION L0025305     VOLUME   445712.645 3762004.778 216.41
   LOCATION L0025306     VOLUME   445723.824 3762004.627 216.50
   LOCATION L0025307     VOLUME   445735.003 3762004.475 216.60
   LOCATION L0025308     VOLUME   445746.182 3762004.323 216.71
   LOCATION L0025309     VOLUME   445757.361 3762004.171 216.85
   LOCATION L0025310     VOLUME   445768.540 3762004.020 217.00
   LOCATION L0025311     VOLUME   445779.719 3762003.868 217.14
   LOCATION L0025312     VOLUME   445790.898 3762003.716 217.29
   LOCATION L0025313     VOLUME   445802.077 3762003.564 217.43
   LOCATION L0025314     VOLUME   445813.256 3762003.413 217.58
   LOCATION L0025315     VOLUME   445824.435 3762003.261 217.67
   LOCATION L0025316     VOLUME   445835.614 3762003.109 217.67
   LOCATION L0025317     VOLUME   445846.793 3762002.957 217.67
   LOCATION L0025318     VOLUME   445857.972 3762002.806 217.67
   LOCATION L0025319     VOLUME   445869.151 3762002.654 217.67
   LOCATION L0025320     VOLUME   445880.330 3762002.502 217.66
   LOCATION L0025321     VOLUME   445891.508 3762002.350 217.66
   LOCATION L0025322     VOLUME   445902.687 3762002.199 217.73
   LOCATION L0025323     VOLUME   445913.866 3762002.047 217.87
   LOCATION L0025324     VOLUME   445925.045 3762001.895 218.02
   LOCATION L0025325     VOLUME   445936.224 3762001.743 218.16
   LOCATION L0025326     VOLUME   445947.403 3762001.592 218.31
   LOCATION L0025327     VOLUME   445958.582 3762001.440 218.45
   LOCATION L0025328     VOLUME   445969.761 3762001.288 218.60
   LOCATION L0025329     VOLUME   445980.940 3762001.136 218.63
   LOCATION L0025330     VOLUME   445992.119 3762000.985 218.58
   LOCATION L0025331     VOLUME   446003.298 3762000.833 218.54
** END OF LINE VOLUME SOURCE ID = SLINE19
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE20
** DESCRSRC OFF-SITE TRAVEL 28% ON ARCHIBALD TO SR-60
** PREFIX
** LENGTH OF SIDE = 11.18
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** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0001954
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 3
** 445207.453, 3761999.641, 211.74, 3.49, 5.20
** 445222.200, 3763105.573, 220.28, 3.49, 5.20
** 445244.570, 3765711.180, 253.98, 3.49, 5.20
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   LOCATION L0025599     VOLUME   445207.677 3762016.409 211.88
   LOCATION L0025600     VOLUME   445207.826 3762027.588 212.01
   LOCATION L0025601     VOLUME   445207.975 3762038.767 212.13
   LOCATION L0025602     VOLUME   445208.124 3762049.946 212.26
   LOCATION L0025603     VOLUME   445208.273 3762061.125 212.38
   LOCATION L0025604     VOLUME   445208.422 3762072.304 212.50
   LOCATION L0025605     VOLUME   445208.571 3762083.483 212.63
   LOCATION L0025606     VOLUME   445208.720 3762094.662 212.75
   LOCATION L0025607     VOLUME   445208.870 3762105.841 212.88
   LOCATION L0025608     VOLUME   445209.019 3762117.020 213.00
   LOCATION L0025609     VOLUME   445209.168 3762128.199 213.13
   LOCATION L0025610     VOLUME   445209.317 3762139.378 213.35
   LOCATION L0025611     VOLUME   445209.466 3762150.557 213.59
   LOCATION L0025612     VOLUME   445209.615 3762161.736 213.83
   LOCATION L0025613     VOLUME   445209.764 3762172.915 214.06
   LOCATION L0025614     VOLUME   445209.913 3762184.094 214.30
   LOCATION L0025615     VOLUME   445210.062 3762195.273 214.54
   LOCATION L0025616     VOLUME   445210.211 3762206.452 214.78
   LOCATION L0025617     VOLUME   445210.360 3762217.631 215.02
   LOCATION L0025618     VOLUME   445210.509 3762228.810 215.11
   LOCATION L0025619     VOLUME   445210.658 3762239.989 215.12
   LOCATION L0025620     VOLUME   445210.807 3762251.168 215.12
   LOCATION L0025621     VOLUME   445210.956 3762262.347 215.12
   LOCATION L0025622     VOLUME   445211.106 3762273.526 215.12
   LOCATION L0025623     VOLUME   445211.255 3762284.705 215.13
   LOCATION L0025624     VOLUME   445211.404 3762295.884 215.13
   LOCATION L0025625     VOLUME   445211.553 3762307.064 215.13
   LOCATION L0025626     VOLUME   445211.702 3762318.243 215.33
   LOCATION L0025627     VOLUME   445211.851 3762329.422 215.94
   LOCATION L0025628     VOLUME   445212.000 3762340.601 216.54
   LOCATION L0025629     VOLUME   445212.149 3762351.780 217.15
   LOCATION L0025630     VOLUME   445212.298 3762362.959 217.76
   LOCATION L0025631     VOLUME   445212.447 3762374.138 218.37
   LOCATION L0025632     VOLUME   445212.596 3762385.317 218.97
   LOCATION L0025633     VOLUME   445212.745 3762396.496 219.58
   LOCATION L0025634     VOLUME   445212.894 3762407.675 220.14
   LOCATION L0025635     VOLUME   445213.043 3762418.854 219.99
   LOCATION L0025636     VOLUME   445213.192 3762430.033 219.85
   LOCATION L0025637     VOLUME   445213.342 3762441.212 219.70
   LOCATION L0025638     VOLUME   445213.491 3762452.391 219.55
   LOCATION L0025639     VOLUME   445213.640 3762463.570 219.40
   LOCATION L0025640     VOLUME   445213.789 3762474.749 219.25
   LOCATION L0025641     VOLUME   445213.938 3762485.928 219.10
   LOCATION L0025642     VOLUME   445214.087 3762497.107 218.95
   LOCATION L0025643     VOLUME   445214.236 3762508.286 218.84
   LOCATION L0025644     VOLUME   445214.385 3762519.465 218.73
   LOCATION L0025645     VOLUME   445214.534 3762530.644 218.63
   LOCATION L0025646     VOLUME   445214.683 3762541.823 218.53
   LOCATION L0025647     VOLUME   445214.832 3762553.002 218.43
   LOCATION L0025648     VOLUME   445214.981 3762564.181 218.34
   LOCATION L0025649     VOLUME   445215.130 3762575.360 218.24
   LOCATION L0025650     VOLUME   445215.279 3762586.539 218.14
   LOCATION L0025651     VOLUME   445215.428 3762597.718 218.35
   LOCATION L0025652     VOLUME   445215.578 3762608.897 218.84
   LOCATION L0025653     VOLUME   445215.727 3762620.076 219.32
   LOCATION L0025654     VOLUME   445215.876 3762631.255 219.81
   LOCATION L0025655     VOLUME   445216.025 3762642.434 220.29
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11133 CPD

LOCATION	L0025656	VOLUME	445216.174	3762653.613 220.78
LOCATION	L0025657	VOLUME	445216.323	3762664.792 221.26
LOCATION	L0025658	VOLUME	445216.472	3762675.971 221.75
LOCATION	L0025659	VOLUME	445216.621	3762687.150 222.16
LOCATION	L0025660	VOLUME	445216.770	3762698.329 222.36
LOCATION	L0025661	VOLUME	445216.919	3762709.508 222.57
LOCATION	L0025662	VOLUME	445217.068	3762720.687 222.77
LOCATION	L0025663	VOLUME	445217.217	3762731.866 222.97
LOCATION	L0025664	VOLUME	445217.366	3762743.045 223.18
LOCATION	L0025665	VOLUME	445217.515	3762754.224 223.38
LOCATION	L0025666	VOLUME	445217.664	3762765.403 223.58
LOCATION	L0025667	VOLUME	445217.813	3762776.582 223.78
LOCATION	L0025668	VOLUME	445217.963	3762787.761 223.33
LOCATION	L0025669	VOLUME	445218.112	3762798.940 222.89
LOCATION	L0025670	VOLUME	445218.261	3762810.119 222.44
LOCATION	L0025671	VOLUME	445218.410	3762821.298 222.00
LOCATION	L0025672	VOLUME	445218.559	3762832.477 221.56
LOCATION	L0025673	VOLUME	445218.708	3762843.656 221.12
LOCATION	L0025674	VOLUME	445218.857	3762854.835 220.68
LOCATION	L0025675	VOLUME	445219.006	3762866.014 220.24
LOCATION	L0025676	VOLUME	445219.155	3762877.193 220.27
LOCATION	L0025677	VOLUME	445219.304	3762888.372 220.47
LOCATION	L0025678	VOLUME	445219.453	3762899.551 220.66
LOCATION	L0025679	VOLUME	445219.602	3762910.730 220.86
LOCATION	L0025680	VOLUME	445219.751	3762921.909 221.06
LOCATION	L0025681	VOLUME	445219.900	3762933.088 221.25
LOCATION	L0025682	VOLUME	445220.049	3762944.267 221.45
LOCATION	L0025683	VOLUME	445220.199	3762955.446 221.64
LOCATION	L0025684	VOLUME	445220.348	3762966.625 221.58
LOCATION	L0025685	VOLUME	445220.497	3762977.804 221.23
LOCATION	L0025686	VOLUME	445220.646	3762988.983 220.88
LOCATION	L0025687	VOLUME	445220.795	3763000.162 220.53
LOCATION	L0025688	VOLUME	445220.944	3763011.341 220.18
LOCATION	L0025689	VOLUME	445221.093	3763022.520 219.83
LOCATION	L0025690	VOLUME	445221.242	3763033.699 219.49
LOCATION	L0025691	VOLUME	445221.391	3763044.878 219.14
LOCATION	L0025692	VOLUME	445221.540	3763056.057 218.91
LOCATION	L0025693	VOLUME	445221.689	3763067.236 219.15
LOCATION	L0025694	VOLUME	445221.838	3763078.415 219.39
LOCATION	L0025695	VOLUME	445221.987	3763089.594 219.63
LOCATION	L0025696	VOLUME	445222.136	3763100.773 219.87
LOCATION	L0025697	VOLUME	445222.255	3763111.952 220.12
LOCATION	L0025698	VOLUME	445222.351	3763123.132 220.36
LOCATION	L0025699	VOLUME	445222.447	3763134.311 220.60
LOCATION	L0025700	VOLUME	445222.543	3763145.491 220.84
LOCATION	L0025701	VOLUME	445222.639	3763156.671 221.23
LOCATION	L0025702	VOLUME	445222.735	3763167.850 221.63
LOCATION	L0025703	VOLUME	445222.831	3763179.030 222.02
LOCATION	L0025704	VOLUME	445222.927	3763190.209 222.42
LOCATION	L0025705	VOLUME	445223.023	3763201.389 222.82
LOCATION	L0025706	VOLUME	445223.119	3763212.569 223.22
LOCATION	L0025707	VOLUME	445223.215	3763223.748 223.62
LOCATION	L0025708	VOLUME	445223.311	3763234.928 224.02
LOCATION	L0025709	VOLUME	445223.407	3763246.107 224.23
LOCATION	L0025710	VOLUME	445223.503	3763257.287 224.35
LOCATION	L0025711	VOLUME	445223.599	3763268.467 224.47
LOCATION	L0025712	VOLUME	445223.695	3763279.646 224.59
LOCATION	L0025713	VOLUME	445223.791	3763290.826 224.72
LOCATION	L0025714	VOLUME	445223.887	3763302.005 224.84
LOCATION	L0025715	VOLUME	445223.983	3763313.185 224.96
LOCATION	L0025716	VOLUME	445224.079	3763324.364 225.08
LOCATION	L0025717	VOLUME	445224.175	3763335.544 225.09
LOCATION	L0025718	VOLUME	445224.271	3763346.724 224.96
LOCATION	L0025719	VOLUME	445224.367	3763357.903 224.82
LOCATION	L0025720	VOLUME	445224.463	3763369.083 224.68
LOCATION	L0025721	VOLUME	445224.559	3763380.262 224.54
LOCATION	L0025722	VOLUME	445224.655	3763391.442 224.40

					11133 CPD
LOCATION	L0025723	VOLUME	445224.751	3763402.622	224.26
LOCATION	L0025724	VOLUME	445224.847	3763413.801	224.12
LOCATION	L0025725	VOLUME	445224.943	3763424.981	224.04
LOCATION	L0025726	VOLUME	445225.039	3763436.160	224.28
LOCATION	L0025727	VOLUME	445225.135	3763447.340	224.52
LOCATION	L0025728	VOLUME	445225.230	3763458.520	224.76
LOCATION	L0025729	VOLUME	445225.326	3763469.699	225.00
LOCATION	L0025730	VOLUME	445225.422	3763480.879	225.24
LOCATION	L0025731	VOLUME	445225.518	3763492.058	225.49
LOCATION	L0025732	VOLUME	445225.614	3763503.238	225.73
LOCATION	L0025733	VOLUME	445225.710	3763514.417	225.97
LOCATION	L0025734	VOLUME	445225.806	3763525.597	226.30
LOCATION	L0025735	VOLUME	445225.902	3763536.777	226.65
LOCATION	L0025736	VOLUME	445225.998	3763547.956	226.99
LOCATION	L0025737	VOLUME	445226.094	3763559.136	227.33
LOCATION	L0025738	VOLUME	445226.190	3763570.315	227.68
LOCATION	L0025739	VOLUME	445226.286	3763581.495	228.02
LOCATION	L0025740	VOLUME	445226.382	3763592.675	228.36
LOCATION	L0025741	VOLUME	445226.478	3763603.854	228.71
LOCATION	L0025742	VOLUME	445226.574	3763615.034	228.86
LOCATION	L0025743	VOLUME	445226.670	3763626.213	228.90
LOCATION	L0025744	VOLUME	445226.766	3763637.393	228.94
LOCATION	L0025745	VOLUME	445226.862	3763648.573	228.98
LOCATION	L0025746	VOLUME	445226.958	3763659.752	229.02
LOCATION	L0025747	VOLUME	445227.054	3763670.932	229.06
LOCATION	L0025748	VOLUME	445227.150	3763682.111	229.10
LOCATION	L0025749	VOLUME	445227.246	3763693.291	229.14
LOCATION	L0025750	VOLUME	445227.342	3763704.470	229.29
LOCATION	L0025751	VOLUME	445227.438	3763715.650	229.63
LOCATION	L0025752	VOLUME	445227.534	3763726.830	229.97
LOCATION	L0025753	VOLUME	445227.630	3763738.009	230.31
LOCATION	L0025754	VOLUME	445227.726	3763749.189	230.66
LOCATION	L0025755	VOLUME	445227.822	3763760.368	231.00
LOCATION	L0025756	VOLUME	445227.918	3763771.548	231.34
LOCATION	L0025757	VOLUME	445228.014	3763782.728	231.69
LOCATION	L0025758	VOLUME	445228.110	3763793.907	231.99
LOCATION	L0025759	VOLUME	445228.206	3763805.087	231.89
LOCATION	L0025760	VOLUME	445228.302	3763816.266	231.79
LOCATION	L0025761	VOLUME	445228.398	3763827.446	231.69
LOCATION	L0025762	VOLUME	445228.494	3763838.625	231.59
LOCATION	L0025763	VOLUME	445228.590	3763849.805	231.49
LOCATION	L0025764	VOLUME	445228.686	3763860.985	231.39
LOCATION	L0025765	VOLUME	445228.782	3763872.164	231.29
LOCATION	L0025766	VOLUME	445228.878	3763883.344	231.19
LOCATION	L0025767	VOLUME	445228.974	3763894.523	231.65
LOCATION	L0025768	VOLUME	445229.070	3763905.703	232.24
LOCATION	L0025769	VOLUME	445229.166	3763916.883	232.82
LOCATION	L0025770	VOLUME	445229.262	3763928.062	233.40
LOCATION	L0025771	VOLUME	445229.358	3763939.242	233.99
LOCATION	L0025772	VOLUME	445229.454	3763950.421	234.57
LOCATION	L0025773	VOLUME	445229.550	3763961.601	235.16
LOCATION	L0025774	VOLUME	445229.645	3763972.781	235.74
LOCATION	L0025775	VOLUME	445229.741	3763983.960	235.92
LOCATION	L0025776	VOLUME	445229.837	3763995.140	235.78
LOCATION	L0025777	VOLUME	445229.933	3764006.319	235.64
LOCATION	L0025778	VOLUME	445230.029	3764017.499	235.49
LOCATION	L0025779	VOLUME	445230.125	3764028.678	235.35
LOCATION	L0025780	VOLUME	445230.221	3764039.858	235.21
LOCATION	L0025781	VOLUME	445230.317	3764051.038	235.07
LOCATION	L0025782	VOLUME	445230.413	3764062.217	234.92
LOCATION	L0025783	VOLUME	445230.509	3764073.397	234.80
LOCATION	L0025784	VOLUME	445230.605	3764084.576	234.72
LOCATION	L0025785	VOLUME	445230.701	3764095.756	234.64
LOCATION	L0025786	VOLUME	445230.797	3764106.936	234.57
LOCATION	L0025787	VOLUME	445230.893	3764118.115	234.49
LOCATION	L0025788	VOLUME	445230.989	3764129.295	234.41
LOCATION	L0025789	VOLUME	445231.085	3764140.474	234.33

11133 CPD

LOCATION	L0025790	VOLUME	445231.181	3764151.654 234.26
LOCATION	L0025791	VOLUME	445231.277	3764162.834 234.20
LOCATION	L0025792	VOLUME	445231.373	3764174.013 234.93
LOCATION	L0025793	VOLUME	445231.469	3764185.193 235.65
LOCATION	L0025794	VOLUME	445231.565	3764196.372 236.38
LOCATION	L0025795	VOLUME	445231.661	3764207.552 237.11
LOCATION	L0025796	VOLUME	445231.757	3764218.731 237.83
LOCATION	L0025797	VOLUME	445231.853	3764229.911 238.56
LOCATION	L0025798	VOLUME	445231.949	3764241.091 239.28
LOCATION	L0025799	VOLUME	445232.045	3764252.270 240.01
LOCATION	L0025800	VOLUME	445232.141	3764263.450 240.17
LOCATION	L0025801	VOLUME	445232.237	3764274.629 240.15
LOCATION	L0025802	VOLUME	445232.333	3764285.809 240.12
LOCATION	L0025803	VOLUME	445232.429	3764296.989 240.10
LOCATION	L0025804	VOLUME	445232.525	3764308.168 240.08
LOCATION	L0025805	VOLUME	445232.621	3764319.348 240.06
LOCATION	L0025806	VOLUME	445232.717	3764330.527 240.03
LOCATION	L0025807	VOLUME	445232.813	3764341.707 240.01
LOCATION	L0025808	VOLUME	445232.909	3764352.887 239.82
LOCATION	L0025809	VOLUME	445233.005	3764364.066 239.46
LOCATION	L0025810	VOLUME	445233.101	3764375.246 239.09
LOCATION	L0025811	VOLUME	445233.197	3764386.425 238.73
LOCATION	L0025812	VOLUME	445233.293	3764397.605 238.37
LOCATION	L0025813	VOLUME	445233.389	3764408.784 238.01
LOCATION	L0025814	VOLUME	445233.485	3764419.964 237.64
LOCATION	L0025815	VOLUME	445233.581	3764431.144 237.28
LOCATION	L0025816	VOLUME	445233.677	3764442.323 237.00
LOCATION	L0025817	VOLUME	445233.773	3764453.503 237.00
LOCATION	L0025818	VOLUME	445233.869	3764464.682 237.00
LOCATION	L0025819	VOLUME	445233.965	3764475.862 237.00
LOCATION	L0025820	VOLUME	445234.060	3764487.042 237.00
LOCATION	L0025821	VOLUME	445234.156	3764498.221 237.00
LOCATION	L0025822	VOLUME	445234.252	3764509.401 237.00
LOCATION	L0025823	VOLUME	445234.348	3764520.580 237.00
LOCATION	L0025824	VOLUME	445234.444	3764531.760 237.00
LOCATION	L0025825	VOLUME	445234.540	3764542.940 237.58
LOCATION	L0025826	VOLUME	445234.636	3764554.119 238.19
LOCATION	L0025827	VOLUME	445234.732	3764565.299 238.79
LOCATION	L0025828	VOLUME	445234.828	3764576.478 239.40
LOCATION	L0025829	VOLUME	445234.924	3764587.658 240.00
LOCATION	L0025830	VOLUME	445235.020	3764598.837 240.61
LOCATION	L0025831	VOLUME	445235.116	3764610.017 241.21
LOCATION	L0025832	VOLUME	445235.212	3764621.197 241.82
LOCATION	L0025833	VOLUME	445235.308	3764632.376 241.98
LOCATION	L0025834	VOLUME	445235.404	3764643.556 241.96
LOCATION	L0025835	VOLUME	445235.500	3764654.735 241.93
LOCATION	L0025836	VOLUME	445235.596	3764665.915 241.91
LOCATION	L0025837	VOLUME	445235.692	3764677.095 241.89
LOCATION	L0025838	VOLUME	445235.788	3764688.274 241.86
LOCATION	L0025839	VOLUME	445235.884	3764699.454 241.84
LOCATION	L0025840	VOLUME	445235.980	3764710.633 241.81
LOCATION	L0025841	VOLUME	445236.076	3764721.813 241.72
LOCATION	L0025842	VOLUME	445236.172	3764732.993 241.56
LOCATION	L0025843	VOLUME	445236.268	3764744.172 241.39
LOCATION	L0025844	VOLUME	445236.364	3764755.352 241.22
LOCATION	L0025845	VOLUME	445236.460	3764766.531 241.05
LOCATION	L0025846	VOLUME	445236.556	3764777.711 240.88
LOCATION	L0025847	VOLUME	445236.652	3764788.890 240.72
LOCATION	L0025848	VOLUME	445236.748	3764800.070 240.55
LOCATION	L0025849	VOLUME	445236.844	3764811.250 240.53
LOCATION	L0025850	VOLUME	445236.940	3764822.429 241.20
LOCATION	L0025851	VOLUME	445237.036	3764833.609 241.88
LOCATION	L0025852	VOLUME	445237.132	3764844.788 242.56
LOCATION	L0025853	VOLUME	445237.228	3764855.968 243.23
LOCATION	L0025854	VOLUME	445237.324	3764867.148 243.91
LOCATION	L0025855	VOLUME	445237.420	3764878.327 244.58
LOCATION	L0025856	VOLUME	445237.516	3764889.507 245.26

11133 CPD

LOCATION	L0025857	VOLUME	445237.612	3764900.686	245.94
LOCATION	L0025858	VOLUME	445237.708	3764911.866	246.11
LOCATION	L0025859	VOLUME	445237.804	3764923.046	246.23
LOCATION	L0025860	VOLUME	445237.900	3764934.225	246.35
LOCATION	L0025861	VOLUME	445237.996	3764945.405	246.47
LOCATION	L0025862	VOLUME	445238.092	3764956.584	246.59
LOCATION	L0025863	VOLUME	445238.188	3764967.764	246.71
LOCATION	L0025864	VOLUME	445238.284	3764978.943	246.84
LOCATION	L0025865	VOLUME	445238.379	3764990.123	246.96
LOCATION	L0025866	VOLUME	445238.475	3765001.303	247.02
LOCATION	L0025867	VOLUME	445238.571	3765012.482	247.04
LOCATION	L0025868	VOLUME	445238.667	3765023.662	247.07
LOCATION	L0025869	VOLUME	445238.763	3765034.841	247.09
LOCATION	L0025870	VOLUME	445238.859	3765046.021	247.12
LOCATION	L0025871	VOLUME	445238.955	3765057.201	247.15
LOCATION	L0025872	VOLUME	445239.051	3765068.380	247.17
LOCATION	L0025873	VOLUME	445239.147	3765079.560	247.20
LOCATION	L0025874	VOLUME	445239.243	3765090.739	247.17
LOCATION	L0025875	VOLUME	445239.339	3765101.919	247.05
LOCATION	L0025876	VOLUME	445239.435	3765113.099	246.93
LOCATION	L0025877	VOLUME	445239.531	3765124.278	246.81
LOCATION	L0025878	VOLUME	445239.627	3765135.458	246.69
LOCATION	L0025879	VOLUME	445239.723	3765146.637	246.57
LOCATION	L0025880	VOLUME	445239.819	3765157.817	246.45
LOCATION	L0025881	VOLUME	445239.915	3765168.996	246.33
LOCATION	L0025882	VOLUME	445240.011	3765180.176	246.23
LOCATION	L0025883	VOLUME	445240.107	3765191.356	246.29
LOCATION	L0025884	VOLUME	445240.203	3765202.535	246.36
LOCATION	L0025885	VOLUME	445240.299	3765213.715	246.43
LOCATION	L0025886	VOLUME	445240.395	3765224.894	246.50
LOCATION	L0025887	VOLUME	445240.491	3765236.074	246.57
LOCATION	L0025888	VOLUME	445240.587	3765247.254	246.63
LOCATION	L0025889	VOLUME	445240.683	3765258.433	246.70
LOCATION	L0025890	VOLUME	445240.779	3765269.613	246.77
LOCATION	L0025891	VOLUME	445240.875	3765280.792	246.78
LOCATION	L0025892	VOLUME	445240.971	3765291.972	246.78
LOCATION	L0025893	VOLUME	445241.067	3765303.152	246.78
LOCATION	L0025894	VOLUME	445241.163	3765314.331	246.78
LOCATION	L0025895	VOLUME	445241.259	3765325.511	246.78
LOCATION	L0025896	VOLUME	445241.355	3765336.690	246.78
LOCATION	L0025897	VOLUME	445241.451	3765347.870	246.78
LOCATION	L0025898	VOLUME	445241.547	3765359.049	246.77
LOCATION	L0025899	VOLUME	445241.643	3765370.229	246.95
LOCATION	L0025900	VOLUME	445241.739	3765381.409	247.24
LOCATION	L0025901	VOLUME	445241.835	3765392.588	247.54
LOCATION	L0025902	VOLUME	445241.931	3765403.768	247.84
LOCATION	L0025903	VOLUME	445242.027	3765414.947	248.13
LOCATION	L0025904	VOLUME	445242.123	3765426.127	248.43
LOCATION	L0025905	VOLUME	445242.219	3765437.307	248.73
LOCATION	L0025906	VOLUME	445242.315	3765448.486	249.02
LOCATION	L0025907	VOLUME	445242.411	3765459.666	249.45
LOCATION	L0025908	VOLUME	445242.507	3765470.845	250.15
LOCATION	L0025909	VOLUME	445242.603	3765482.025	250.85
LOCATION	L0025910	VOLUME	445242.699	3765493.205	251.54
LOCATION	L0025911	VOLUME	445242.794	3765504.384	252.24
LOCATION	L0025912	VOLUME	445242.890	3765515.564	252.94
LOCATION	L0025913	VOLUME	445242.986	3765526.743	253.64
LOCATION	L0025914	VOLUME	445243.082	3765537.923	254.34
LOCATION	L0025915	VOLUME	445243.178	3765549.102	255.00
LOCATION	L0025916	VOLUME	445243.274	3765560.282	255.00
LOCATION	L0025917	VOLUME	445243.370	3765571.462	255.00
LOCATION	L0025918	VOLUME	445243.466	3765582.641	255.00
LOCATION	L0025919	VOLUME	445243.562	3765593.821	255.00
LOCATION	L0025920	VOLUME	445243.658	3765605.000	255.00
LOCATION	L0025921	VOLUME	445243.754	3765616.180	255.00
LOCATION	L0025922	VOLUME	445243.850	3765627.360	255.00
LOCATION	L0025923	VOLUME	445243.946	3765638.539	255.00

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                                                    11133 CPD
   LOCATION L0025924     VOLUME   445244.042 3765649.719 254.90
   LOCATION L0025925     VOLUME   445244.138 3765660.898 254.78
   LOCATION L0025926     VOLUME   445244.234 3765672.078 254.66
   LOCATION L0025927     VOLUME   445244.330 3765683.258 254.54
   LOCATION L0025928     VOLUME   445244.426 3765694.437 254.42
   LOCATION L0025929     VOLUME   445244.522 3765705.617 254.30
** END OF LINE VOLUME SOURCE ID = SLINE20
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE21
** DESCRSRC OFF-SITE TRAVEL 4% ON ARCHIBALD SOUTH OF LIMONITE
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 5.817E-06
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 2
** 445204.714, 3759541.685, 196.95, 3.49, 5.20
** 445207.783, 3758768.081, 189.73, 3.49, 5.20
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   LOCATION L0025930     VOLUME   445204.736 3759536.095 196.75
   LOCATION L0025931     VOLUME   445204.780 3759524.915 196.62
   LOCATION L0025932     VOLUME   445204.825 3759513.735 196.50
   LOCATION L0025933     VOLUME   445204.869 3759502.555 196.38
   LOCATION L0025934     VOLUME   445204.913 3759491.376 196.26
   LOCATION L0025935     VOLUME   445204.958 3759480.196 196.13
   LOCATION L0025936     VOLUME   445205.002 3759469.016 196.01
   LOCATION L0025937     VOLUME   445205.047 3759457.836 195.89
   LOCATION L0025938     VOLUME   445205.091 3759446.656 195.80
   LOCATION L0025939     VOLUME   445205.135 3759435.476 195.77
   LOCATION L0025940     VOLUME   445205.180 3759424.296 195.75
   LOCATION L0025941     VOLUME   445205.224 3759413.116 195.72
   LOCATION L0025942     VOLUME   445205.268 3759401.936 195.69
   LOCATION L0025943     VOLUME   445205.313 3759390.756 195.67
   LOCATION L0025944     VOLUME   445205.357 3759379.576 195.64
   LOCATION L0025945     VOLUME   445205.401 3759368.396 195.61
   LOCATION L0025946     VOLUME   445205.446 3759357.217 195.58
   LOCATION L0025947     VOLUME   445205.490 3759346.037 195.46
   LOCATION L0025948     VOLUME   445205.535 3759334.857 195.33
   LOCATION L0025949     VOLUME   445205.579 3759323.677 195.21
   LOCATION L0025950     VOLUME   445205.623 3759312.497 195.08
   LOCATION L0025951     VOLUME   445205.668 3759301.317 194.96
   LOCATION L0025952     VOLUME   445205.712 3759290.137 194.84
   LOCATION L0025953     VOLUME   445205.756 3759278.957 194.71
   LOCATION L0025954     VOLUME   445205.801 3759267.777 194.59
   LOCATION L0025955     VOLUME   445205.845 3759256.597 194.49
   LOCATION L0025956     VOLUME   445205.889 3759245.417 194.39
   LOCATION L0025957     VOLUME   445205.934 3759234.238 194.29
   LOCATION L0025958     VOLUME   445205.978 3759223.058 194.20
   LOCATION L0025959     VOLUME   445206.022 3759211.878 194.10
   LOCATION L0025960     VOLUME   445206.067 3759200.698 194.00
   LOCATION L0025961     VOLUME   445206.111 3759189.518 193.91
   LOCATION L0025962     VOLUME   445206.156 3759178.338 193.81
   LOCATION L0025963     VOLUME   445206.200 3759167.158 193.71
   LOCATION L0025964     VOLUME   445206.244 3759155.978 193.58
   LOCATION L0025965     VOLUME   445206.289 3759144.798 193.46
   LOCATION L0025966     VOLUME   445206.333 3759133.618 193.34
   LOCATION L0025967     VOLUME   445206.377 3759122.438 193.22
   LOCATION L0025968     VOLUME   445206.422 3759111.259 193.09
   LOCATION L0025969     VOLUME   445206.466 3759100.079 192.97
   LOCATION L0025970     VOLUME   445206.510 3759088.899 192.85
   LOCATION L0025971     VOLUME   445206.555 3759077.719 192.73
   LOCATION L0025972     VOLUME   445206.599 3759066.539 192.60
   LOCATION L0025973     VOLUME   445206.644 3759055.359 192.48
   LOCATION L0025974     VOLUME   445206.688 3759044.179 192.36
   LOCATION L0025975     VOLUME   445206.732 3759032.999 192.24
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                                                    11133 CPD
   LOCATION L0025976     VOLUME   445206.777 3759021.819 192.11
   LOCATION L0025977     VOLUME   445206.821 3759010.639 191.99
   LOCATION L0025978     VOLUME   445206.865 3758999.459 191.87
   LOCATION L0025979     VOLUME   445206.910 3758988.279 191.75
   LOCATION L0025980     VOLUME   445206.954 3758977.100 191.63
   LOCATION L0025981     VOLUME   445206.998 3758965.920 191.50
   LOCATION L0025982     VOLUME   445207.043 3758954.740 191.38
   LOCATION L0025983     VOLUME   445207.087 3758943.560 191.26
   LOCATION L0025984     VOLUME   445207.132 3758932.380 191.14
   LOCATION L0025985     VOLUME   445207.176 3758921.200 191.01
   LOCATION L0025986     VOLUME   445207.220 3758910.020 190.89
   LOCATION L0025987     VOLUME   445207.265 3758898.840 190.77
   LOCATION L0025988     VOLUME   445207.309 3758887.660 190.65
   LOCATION L0025989     VOLUME   445207.353 3758876.480 190.52
   LOCATION L0025990     VOLUME   445207.398 3758865.300 190.40
   LOCATION L0025991     VOLUME   445207.442 3758854.121 190.28
   LOCATION L0025992     VOLUME   445207.486 3758842.941 190.16
   LOCATION L0025993     VOLUME   445207.531 3758831.761 190.03
   LOCATION L0025994     VOLUME   445207.575 3758820.581 189.91
   LOCATION L0025995     VOLUME   445207.619 3758809.401 189.79
   LOCATION L0025996     VOLUME   445207.664 3758798.221 189.67
   LOCATION L0025997     VOLUME   445207.708 3758787.041 189.54
   LOCATION L0025998     VOLUME   445207.753 3758775.861 189.42
** END OF LINE VOLUME SOURCE ID = SLINE21
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE22
** DESCRSRC OFF-SITE TRAVEL 25% ON LIMONITE TO I-15
** PREFIX
** LENGTH OF SIDE = 11.18
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0001969
** VERTICAL DIMENSION = 6.99
** SZINIT = 3.25
** NODES = 3
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   LOCATION L0026003     VOLUME   445267.364 3759572.725 196.33
   LOCATION L0026004     VOLUME   445278.544 3759572.763 196.43
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   LOCATION L0026006     VOLUME   445300.904 3759572.837 196.62
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   LOCATION L0026011     VOLUME   445356.804 3759573.024 197.37
   LOCATION L0026012     VOLUME   445367.984 3759573.061 197.71
   LOCATION L0026013     VOLUME   445379.164 3759573.098 198.05
   LOCATION L0026014     VOLUME   445390.344 3759573.135 198.39
   LOCATION L0026015     VOLUME   445401.524 3759573.173 198.73
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   LOCATION L0026017     VOLUME   445423.883 3759573.247 199.37
   LOCATION L0026018     VOLUME   445435.063 3759573.285 199.52
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   LOCATION L0026020     VOLUME   445457.423 3759573.359 199.81
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11133 CPD

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LOCATION	L0026031	VOLUME	445580.403	3759573.769 202.34
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LOCATION	L0026033	VOLUME	445602.763	3759573.844 202.24
LOCATION	L0026034	VOLUME	445613.942	3759573.881 202.18
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LOCATION	L0026036	VOLUME	445636.302	3759573.955 202.08
LOCATION	L0026037	VOLUME	445647.482	3759573.993 202.02
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LOCATION	L0026042	VOLUME	445703.382	3759574.179 201.59
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LOCATION	L0026044	VOLUME	445725.742	3759574.254 201.41
LOCATION	L0026045	VOLUME	445736.922	3759574.291 201.38
LOCATION	L0026046	VOLUME	445748.102	3759574.328 201.38
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LOCATION	L0026049	VOLUME	445781.642	3759574.440 201.38
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LOCATION	L0026051	VOLUME	445804.001	3759574.514 201.38
LOCATION	L0026052	VOLUME	445815.181	3759574.552 201.38
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LOCATION	L0026054	VOLUME	445837.541	3759574.626 201.39
LOCATION	L0026055	VOLUME	445848.721	3759574.664 201.39
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LOCATION	L0026057	VOLUME	445871.081	3759574.738 201.39
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LOCATION	L0026062	VOLUME	445926.981	3759574.924 201.40
LOCATION	L0026063	VOLUME	445938.161	3759574.962 201.40
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LOCATION	L0026066	VOLUME	445971.700	3759575.074 201.25
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LOCATION	L0026068	VOLUME	445994.060	3759575.148 200.97
LOCATION	L0026069	VOLUME	446005.240	3759575.185 200.82
LOCATION	L0026070	VOLUME	446016.420	3759575.223 200.68
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LOCATION	L0026078	VOLUME	446105.860	3759575.521 200.41
LOCATION	L0026079	VOLUME	446117.040	3759575.558 200.41
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LOCATION	L0026081	VOLUME	446139.400	3759575.633 200.42
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LOCATION	L0026083	VOLUME	446161.759	3759575.707 200.42
LOCATION	L0026084	VOLUME	446172.939	3759575.744 200.42
LOCATION	L0026085	VOLUME	446184.119	3759575.782 200.42
LOCATION	L0026086	VOLUME	446195.299	3759575.819 200.37
LOCATION	L0026087	VOLUME	446206.479	3759575.856 200.23
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LOCATION	L0026089	VOLUME	446228.839	3759575.931 199.94
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LOCATION	L0026091	VOLUME	446251.199	3759576.005 199.65
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LOCATION	L0026093	VOLUME	446273.559	3759576.080 199.43

11133 CPD

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LOCATION	L0026097	VOLUME	446318.279	3759576.229 199.43
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LOCATION	L0026099	VOLUME	446340.638	3759576.304 199.44
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LOCATION	L0026117	VOLUME	446541.877	3759576.974 199.20
LOCATION	L0026118	VOLUME	446553.057	3759577.012 199.14
LOCATION	L0026119	VOLUME	446564.237	3759577.049 199.07
LOCATION	L0026120	VOLUME	446575.417	3759577.086 199.01
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LOCATION	L0026133	VOLUME	446720.756	3759577.571 198.47
LOCATION	L0026134	VOLUME	446731.936	3759577.608 198.47
LOCATION	L0026135	VOLUME	446743.116	3759577.645 198.47
LOCATION	L0026136	VOLUME	446754.296	3759577.683 198.48
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LOCATION	L0026143	VOLUME	446832.556	3759577.943 198.48
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LOCATION	L0026146	VOLUME	446866.095	3759578.055 198.49
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LOCATION	L0026160	VOLUME	447022.609	3759577.516 197.49

11133 CPD

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LOCATION	L0026164	VOLUME	447067.324	3759576.882 197.49
LOCATION	L0026165	VOLUME	447078.503	3759576.723 197.49
LOCATION	L0026166	VOLUME	447089.682	3759576.564 197.48
LOCATION	L0026167	VOLUME	447100.861	3759576.406 197.48
LOCATION	L0026168	VOLUME	447112.040	3759576.247 197.48
LOCATION	L0026169	VOLUME	447123.219	3759576.088 197.38
LOCATION	L0026170	VOLUME	447134.398	3759575.930 197.23
LOCATION	L0026171	VOLUME	447145.576	3759575.771 197.09
LOCATION	L0026172	VOLUME	447156.755	3759575.612 196.94
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LOCATION	L0026175	VOLUME	447190.292	3759575.137 196.50
LOCATION	L0026176	VOLUME	447201.471	3759574.978 196.59
LOCATION	L0026177	VOLUME	447212.650	3759574.819 196.74
LOCATION	L0026178	VOLUME	447223.829	3759574.661 196.88
LOCATION	L0026179	VOLUME	447235.007	3759574.502 197.03
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LOCATION	L0026181	VOLUME	447257.365	3759574.185 197.31
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LOCATION	L0026183	VOLUME	447279.723	3759573.867 197.80
LOCATION	L0026184	VOLUME	447290.902	3759573.709 198.16
LOCATION	L0026185	VOLUME	447302.081	3759573.550 198.52
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LOCATION	L0026189	VOLUME	447346.796	3759572.916 199.92
LOCATION	L0026190	VOLUME	447357.975	3759572.757 199.92
LOCATION	L0026191	VOLUME	447369.154	3759572.598 199.92
LOCATION	L0026192	VOLUME	447380.333	3759572.440 199.91
LOCATION	L0026193	VOLUME	447391.512	3759572.281 199.91
LOCATION	L0026194	VOLUME	447402.691	3759572.123 199.91
LOCATION	L0026195	VOLUME	447413.869	3759571.964 199.91
LOCATION	L0026196	VOLUME	447425.048	3759571.805 199.86
LOCATION	L0026197	VOLUME	447436.227	3759571.647 199.57
LOCATION	L0026198	VOLUME	447447.406	3759571.488 199.27
LOCATION	L0026199	VOLUME	447458.585	3759571.329 198.98
LOCATION	L0026200	VOLUME	447469.764	3759571.171 198.69
LOCATION	L0026201	VOLUME	447480.943	3759571.012 198.40
LOCATION	L0026202	VOLUME	447492.122	3759570.853 198.10
LOCATION	L0026203	VOLUME	447503.300	3759570.695 197.83
LOCATION	L0026204	VOLUME	447514.479	3759570.536 197.62
LOCATION	L0026205	VOLUME	447525.658	3759570.378 197.41
LOCATION	L0026206	VOLUME	447536.837	3759570.219 197.20
LOCATION	L0026207	VOLUME	447548.016	3759570.060 196.99
LOCATION	L0026208	VOLUME	447559.195	3759569.902 196.78
LOCATION	L0026209	VOLUME	447570.374	3759569.743 196.57
LOCATION	L0026210	VOLUME	447581.553	3759569.584 196.44
LOCATION	L0026211	VOLUME	447592.731	3759569.426 196.44
LOCATION	L0026212	VOLUME	447603.910	3759569.267 196.44
LOCATION	L0026213	VOLUME	447615.089	3759569.109 196.44
LOCATION	L0026214	VOLUME	447626.268	3759568.950 196.43
LOCATION	L0026215	VOLUME	447637.447	3759568.791 196.43
LOCATION	L0026216	VOLUME	447648.626	3759568.633 196.43
LOCATION	L0026217	VOLUME	447659.805	3759568.474 196.43
LOCATION	L0026218	VOLUME	447670.984	3759568.315 196.43
LOCATION	L0026219	VOLUME	447682.162	3759568.157 196.43
LOCATION	L0026220	VOLUME	447693.341	3759567.998 196.43
LOCATION	L0026221	VOLUME	447704.520	3759567.839 196.43
LOCATION	L0026222	VOLUME	447715.699	3759567.681 196.43
LOCATION	L0026223	VOLUME	447726.878	3759567.522 196.42
LOCATION	L0026224	VOLUME	447738.057	3759567.364 196.42
LOCATION	L0026225	VOLUME	447749.236	3759567.205 196.42
LOCATION	L0026226	VOLUME	447760.415	3759567.046 196.42
LOCATION	L0026227	VOLUME	447771.593	3759566.888 196.42

11133 CPD

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LOCATION	L0026229	VOLUME	447793.951	3759566.570 196.42
LOCATION	L0026230	VOLUME	447805.130	3759566.412 196.42
LOCATION	L0026231	VOLUME	447816.309	3759566.253 196.42
LOCATION	L0026232	VOLUME	447827.488	3759566.095 196.42
LOCATION	L0026233	VOLUME	447838.667	3759565.936 196.41
LOCATION	L0026234	VOLUME	447849.846	3759565.777 196.41
LOCATION	L0026235	VOLUME	447861.024	3759565.619 196.41
LOCATION	L0026236	VOLUME	447872.203	3759565.460 196.41
LOCATION	L0026237	VOLUME	447883.382	3759565.301 196.41
LOCATION	L0026238	VOLUME	447894.561	3759565.143 196.66
LOCATION	L0026239	VOLUME	447905.740	3759564.984 196.95
LOCATION	L0026240	VOLUME	447916.919	3759564.825 197.23
LOCATION	L0026241	VOLUME	447928.098	3759564.667 197.52
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LOCATION	L0026251	VOLUME	448039.886	3759563.081 197.38
LOCATION	L0026252	VOLUME	448051.065	3759562.922 197.24
LOCATION	L0026253	VOLUME	448062.244	3759562.763 197.09
LOCATION	L0026254	VOLUME	448073.423	3759562.605 196.95
LOCATION	L0026255	VOLUME	448084.602	3759562.446 196.80
LOCATION	L0026256	VOLUME	448095.781	3759562.287 196.65
LOCATION	L0026257	VOLUME	448106.960	3759562.129 196.51
LOCATION	L0026258	VOLUME	448118.139	3759561.970 196.39
LOCATION	L0026259	VOLUME	448129.317	3759561.811 196.39
LOCATION	L0026260	VOLUME	448140.496	3759561.653 196.39
LOCATION	L0026261	VOLUME	448151.675	3759561.494 196.38
LOCATION	L0026262	VOLUME	448162.854	3759561.336 196.38
LOCATION	L0026263	VOLUME	448174.033	3759561.177 196.38
LOCATION	L0026264	VOLUME	448185.212	3759561.018 196.38
LOCATION	L0026265	VOLUME	448196.391	3759560.860 196.38
LOCATION	L0026266	VOLUME	448207.570	3759560.701 196.38
LOCATION	L0026267	VOLUME	448218.748	3759560.542 196.38
LOCATION	L0026268	VOLUME	448229.927	3759560.384 196.38
LOCATION	L0026269	VOLUME	448241.106	3759560.225 196.38
LOCATION	L0026270	VOLUME	448252.285	3759560.067 196.38
LOCATION	L0026271	VOLUME	448263.464	3759559.908 196.37
LOCATION	L0026272	VOLUME	448274.643	3759559.749 196.37
LOCATION	L0026273	VOLUME	448285.822	3759559.591 196.37
LOCATION	L0026274	VOLUME	448297.001	3759559.432 196.37
LOCATION	L0026275	VOLUME	448308.179	3759559.273 196.37
LOCATION	L0026276	VOLUME	448319.358	3759559.115 196.37
LOCATION	L0026277	VOLUME	448330.537	3759558.956 196.37
LOCATION	L0026278	VOLUME	448341.716	3759558.797 196.37
LOCATION	L0026279	VOLUME	448352.895	3759558.639 196.37
LOCATION	L0026280	VOLUME	448364.074	3759558.480 196.36
LOCATION	L0026281	VOLUME	448375.253	3759558.322 196.36
LOCATION	L0026282	VOLUME	448386.432	3759558.163 196.36
LOCATION	L0026283	VOLUME	448397.610	3759558.004 196.36
LOCATION	L0026284	VOLUME	448408.789	3759557.846 196.36
LOCATION	L0026285	VOLUME	448419.968	3759557.687 196.36
LOCATION	L0026286	VOLUME	448431.147	3759557.528 196.36
LOCATION	L0026287	VOLUME	448442.326	3759557.370 196.36
LOCATION	L0026288	VOLUME	448453.505	3759557.211 196.36
LOCATION	L0026289	VOLUME	448464.684	3759557.053 196.36
LOCATION	L0026290	VOLUME	448475.863	3759556.894 196.35
LOCATION	L0026291	VOLUME	448487.041	3759556.735 196.35
LOCATION	L0026292	VOLUME	448498.220	3759556.577 196.35
LOCATION	L0026293	VOLUME	448509.399	3759556.418 196.35
LOCATION	L0026294	VOLUME	448520.578	3759556.259 196.35

11133 CPD

LOCATION	L0026295	VOLUME	448531.757	3759556.101 196.35
LOCATION	L0026296	VOLUME	448542.936	3759555.942 196.35
LOCATION	L0026297	VOLUME	448554.115	3759555.783 196.35
LOCATION	L0026298	VOLUME	448565.294	3759555.625 196.35
LOCATION	L0026299	VOLUME	448576.472	3759555.466 196.34
LOCATION	L0026300	VOLUME	448587.651	3759555.308 196.34
LOCATION	L0026301	VOLUME	448598.830	3759555.149 196.34
LOCATION	L0026302	VOLUME	448610.009	3759554.990 196.34
LOCATION	L0026303	VOLUME	448621.188	3759554.832 196.34
LOCATION	L0026304	VOLUME	448632.367	3759554.673 196.34
LOCATION	L0026305	VOLUME	448643.546	3759554.514 196.34
LOCATION	L0026306	VOLUME	448654.725	3759554.356 196.34
LOCATION	L0026307	VOLUME	448665.903	3759554.197 196.34
LOCATION	L0026308	VOLUME	448677.082	3759554.039 196.33
LOCATION	L0026309	VOLUME	448688.261	3759553.880 196.33
LOCATION	L0026310	VOLUME	448699.440	3759553.721 196.33
LOCATION	L0026311	VOLUME	448710.619	3759553.563 196.33
LOCATION	L0026312	VOLUME	448721.798	3759553.404 196.33
LOCATION	L0026313	VOLUME	448732.977	3759553.245 196.33
LOCATION	L0026314	VOLUME	448744.156	3759553.087 196.33
LOCATION	L0026315	VOLUME	448755.334	3759552.928 196.33
LOCATION	L0026316	VOLUME	448766.513	3759552.769 196.33
LOCATION	L0026317	VOLUME	448777.692	3759552.611 196.33
LOCATION	L0026318	VOLUME	448788.871	3759552.452 196.32
LOCATION	L0026319	VOLUME	448800.050	3759552.294 196.32
LOCATION	L0026320	VOLUME	448811.229	3759552.135 196.32
LOCATION	L0026321	VOLUME	448822.408	3759551.976 196.32
LOCATION	L0026322	VOLUME	448833.587	3759551.818 196.32
LOCATION	L0026323	VOLUME	448844.765	3759551.659 196.32
LOCATION	L0026324	VOLUME	448855.944	3759551.500 196.32
LOCATION	L0026325	VOLUME	448867.123	3759551.342 196.32
LOCATION	L0026326	VOLUME	448878.302	3759551.183 196.32
LOCATION	L0026327	VOLUME	448889.481	3759551.025 196.31
LOCATION	L0026328	VOLUME	448900.660	3759550.866 196.31
LOCATION	L0026329	VOLUME	448911.839	3759550.707 196.31
LOCATION	L0026330	VOLUME	448923.018	3759550.549 196.31
LOCATION	L0026331	VOLUME	448934.196	3759550.390 196.31
LOCATION	L0026332	VOLUME	448945.375	3759550.231 196.31
LOCATION	L0026333	VOLUME	448956.554	3759550.073 196.31
LOCATION	L0026334	VOLUME	448967.733	3759549.914 196.31
LOCATION	L0026335	VOLUME	448978.912	3759549.755 196.31
LOCATION	L0026336	VOLUME	448990.091	3759549.597 196.31
LOCATION	L0026337	VOLUME	449001.270	3759549.438 196.30
LOCATION	L0026338	VOLUME	449012.449	3759549.280 196.30
LOCATION	L0026339	VOLUME	449023.627	3759549.121 196.30
LOCATION	L0026340	VOLUME	449034.806	3759548.962 196.30
LOCATION	L0026341	VOLUME	449045.985	3759548.804 196.30
LOCATION	L0026342	VOLUME	449057.164	3759548.645 196.30
LOCATION	L0026343	VOLUME	449068.343	3759548.486 196.30
LOCATION	L0026344	VOLUME	449079.522	3759548.328 196.30
LOCATION	L0026345	VOLUME	449090.701	3759548.169 196.30
LOCATION	L0026346	VOLUME	449101.880	3759548.011 196.29
LOCATION	L0026347	VOLUME	449113.058	3759547.852 196.29
LOCATION	L0026348	VOLUME	449124.237	3759547.693 196.29
LOCATION	L0026349	VOLUME	449135.416	3759547.535 196.29
LOCATION	L0026350	VOLUME	449146.595	3759547.376 196.29
LOCATION	L0026351	VOLUME	449157.774	3759547.217 196.29
LOCATION	L0026352	VOLUME	449168.953	3759547.059 196.29
LOCATION	L0026353	VOLUME	449180.132	3759546.900 196.29
LOCATION	L0026354	VOLUME	449191.311	3759546.741 196.29
LOCATION	L0026355	VOLUME	449202.489	3759546.583 196.28
LOCATION	L0026356	VOLUME	449213.668	3759546.424 196.28
LOCATION	L0026357	VOLUME	449224.847	3759546.266 196.28
LOCATION	L0026358	VOLUME	449236.026	3759546.107 196.28
LOCATION	L0026359	VOLUME	449247.205	3759545.948 196.28
LOCATION	L0026360	VOLUME	449258.384	3759545.790 196.28
LOCATION	L0026361	VOLUME	449269.563	3759545.631 196.28

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   LOCATION L0026362     VOLUME   449280.742 3759545.472 196.24
   LOCATION L0026363     VOLUME   449291.920 3759545.314 196.20
   LOCATION L0026364     VOLUME   449303.099 3759545.155 196.16
   LOCATION L0026365     VOLUME   449314.278 3759544.997 196.12
   LOCATION L0026366     VOLUME   449325.457 3759544.838 196.08
   LOCATION L0026367     VOLUME   449336.636 3759544.679 196.04
   LOCATION L0026368     VOLUME   449347.815 3759544.521 196.00
   LOCATION L0026369     VOLUME   449358.994 3759544.362 196.00
   LOCATION L0026370     VOLUME   449370.173 3759544.203 196.00
   LOCATION L0026371     VOLUME   449381.351 3759544.045 196.00
   LOCATION L0026372     VOLUME   449392.530 3759543.886 196.00
   LOCATION L0026373     VOLUME   449403.709 3759543.727 196.00
** END OF LINE VOLUME SOURCE ID = SLINE22
** ----------------------------------------------------------------------
** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE23
** DESCRSRC ON-SITE YARD TRUCKS
** PREFIX
** LENGTH OF SIDE = 8.50
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.0006636
** VERTICAL DIMENSION = 4.00
** SZINIT = 1.86
** NODES = 12
** 442454.293, 3760372.901, 202.33, 4.00, 3.95
** 442451.447, 3759890.042, 198.73, 4.00, 3.95
** 442544.414, 3759860.634, 198.20, 4.00, 3.95
** 442704.734, 3759862.531, 198.52, 4.00, 3.95
** 442624.100, 3760011.468, 199.00, 4.00, 3.95
** 442718.015, 3760020.955, 199.02, 4.00, 3.95
** 442714.221, 3760117.716, 200.03, 4.00, 3.95
** 442704.734, 3760432.665, 202.93, 4.00, 3.95
** 442606.076, 3760426.973, 202.93, 4.00, 3.95
** 442608.922, 3760364.363, 201.91, 4.00, 3.95
** 442661.097, 3760366.260, 201.91, 4.00, 3.95
** 442669.635, 3760330.212, 201.94, 4.00, 3.95
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   LOCATION L0026374     VOLUME   442454.268 3760368.651 202.30
   LOCATION L0026375     VOLUME   442454.218 3760360.151 202.23
   LOCATION L0026376     VOLUME   442454.168 3760351.651 202.17
   LOCATION L0026377     VOLUME   442454.118 3760343.151 202.11
   LOCATION L0026378     VOLUME   442454.068 3760334.651 202.04
   LOCATION L0026379     VOLUME   442454.017 3760326.152 201.98
   LOCATION L0026380     VOLUME   442453.967 3760317.652 201.92
   LOCATION L0026381     VOLUME   442453.917 3760309.152 201.85
   LOCATION L0026382     VOLUME   442453.867 3760300.652 201.79
   LOCATION L0026383     VOLUME   442453.817 3760292.152 201.73
   LOCATION L0026384     VOLUME   442453.767 3760283.652 201.66
   LOCATION L0026385     VOLUME   442453.717 3760275.152 201.60
   LOCATION L0026386     VOLUME   442453.667 3760266.653 201.54
   LOCATION L0026387     VOLUME   442453.617 3760258.153 201.47
   LOCATION L0026388     VOLUME   442453.567 3760249.653 201.41
   LOCATION L0026389     VOLUME   442453.516 3760241.153 201.35
   LOCATION L0026390     VOLUME   442453.466 3760232.653 201.28
   LOCATION L0026391     VOLUME   442453.416 3760224.153 201.22
   LOCATION L0026392     VOLUME   442453.366 3760215.653 201.16
   LOCATION L0026393     VOLUME   442453.316 3760207.154 201.09
   LOCATION L0026394     VOLUME   442453.266 3760198.654 201.03
   LOCATION L0026395     VOLUME   442453.216 3760190.154 200.97
   LOCATION L0026396     VOLUME   442453.166 3760181.654 200.90
   LOCATION L0026397     VOLUME   442453.116 3760173.154 200.84
   LOCATION L0026398     VOLUME   442453.066 3760164.654 200.78
   LOCATION L0026399     VOLUME   442453.015 3760156.154 200.71
   LOCATION L0026400     VOLUME   442452.965 3760147.655 200.65
   LOCATION L0026401     VOLUME   442452.915 3760139.155 200.59
   LOCATION L0026402     VOLUME   442452.865 3760130.655 200.52
   LOCATION L0026403     VOLUME   442452.815 3760122.155 200.46
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11133 CPD

LOCATION	L0026404	VOLUME	442452.765	3760113.655	200.40
LOCATION	L0026405	VOLUME	442452.715	3760105.155	200.33
LOCATION	L0026406	VOLUME	442452.665	3760096.655	200.27
LOCATION	L0026407	VOLUME	442452.615	3760088.156	200.21
LOCATION	L0026408	VOLUME	442452.565	3760079.656	200.14
LOCATION	L0026409	VOLUME	442452.515	3760071.156	200.08
LOCATION	L0026410	VOLUME	442452.464	3760062.656	200.02
LOCATION	L0026411	VOLUME	442452.414	3760054.156	199.95
LOCATION	L0026412	VOLUME	442452.364	3760045.656	199.89
LOCATION	L0026413	VOLUME	442452.314	3760037.157	199.83
LOCATION	L0026414	VOLUME	442452.264	3760028.657	199.76
LOCATION	L0026415	VOLUME	442452.214	3760020.157	199.70
LOCATION	L0026416	VOLUME	442452.164	3760011.657	199.64
LOCATION	L0026417	VOLUME	442452.114	3760003.157	199.57
LOCATION	L0026418	VOLUME	442452.064	3759994.657	199.51
LOCATION	L0026419	VOLUME	442452.014	3759986.157	199.45
LOCATION	L0026420	VOLUME	442451.963	3759977.658	199.38
LOCATION	L0026421	VOLUME	442451.913	3759969.158	199.32
LOCATION	L0026422	VOLUME	442451.863	3759960.658	199.26
LOCATION	L0026423	VOLUME	442451.813	3759952.158	199.19
LOCATION	L0026424	VOLUME	442451.763	3759943.658	199.13
LOCATION	L0026425	VOLUME	442451.713	3759935.158	199.07
LOCATION	L0026426	VOLUME	442451.663	3759926.658	199.00
LOCATION	L0026427	VOLUME	442451.613	3759918.159	198.94
LOCATION	L0026428	VOLUME	442451.563	3759909.659	198.88
LOCATION	L0026429	VOLUME	442451.513	3759901.159	198.81
LOCATION	L0026430	VOLUME	442451.462	3759892.659	198.75
LOCATION	L0026431	VOLUME	442457.056	3759888.268	198.70
LOCATION	L0026432	VOLUME	442465.160	3759885.704	198.65
LOCATION	L0026433	VOLUME	442473.264	3759883.141	198.61
LOCATION	L0026434	VOLUME	442481.369	3759880.577	198.56
LOCATION	L0026435	VOLUME	442489.473	3759878.013	198.51
LOCATION	L0026436	VOLUME	442497.577	3759875.450	198.47
LOCATION	L0026437	VOLUME	442505.681	3759872.886	198.42
LOCATION	L0026438	VOLUME	442513.785	3759870.323	198.37
LOCATION	L0026439	VOLUME	442521.890	3759867.759	198.33
LOCATION	L0026440	VOLUME	442529.994	3759865.196	198.28
LOCATION	L0026441	VOLUME	442538.098	3759862.632	198.24
LOCATION	L0026442	VOLUME	442546.289	3759860.656	198.20
LOCATION	L0026443	VOLUME	442554.789	3759860.757	198.22
LOCATION	L0026444	VOLUME	442563.288	3759860.857	198.24
LOCATION	L0026445	VOLUME	442571.788	3759860.958	198.25
LOCATION	L0026446	VOLUME	442580.287	3759861.059	198.27
LOCATION	L0026447	VOLUME	442588.786	3759861.159	198.29
LOCATION	L0026448	VOLUME	442597.286	3759861.260	198.31
LOCATION	L0026449	VOLUME	442605.785	3759861.360	198.32
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LOCATION	L0026453	VOLUME	442639.783	3759861.763	198.39
LOCATION	L0026454	VOLUME	442648.282	3759861.863	198.41
LOCATION	L0026455	VOLUME	442656.782	3759861.964	198.42
LOCATION	L0026456	VOLUME	442665.281	3759862.064	198.44
LOCATION	L0026457	VOLUME	442673.781	3759862.165	198.46
LOCATION	L0026458	VOLUME	442682.280	3759862.266	198.48
LOCATION	L0026459	VOLUME	442690.779	3759862.366	198.49
LOCATION	L0026460	VOLUME	442699.279	3759862.467	198.51
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LOCATION	L0026464	VOLUME	442691.145	3759887.633	198.60
LOCATION	L0026465	VOLUME	442687.098	3759895.107	198.62
LOCATION	L0026466	VOLUME	442683.051	3759902.582	198.65
LOCATION	L0026467	VOLUME	442679.004	3759910.057	198.67
LOCATION	L0026468	VOLUME	442674.957	3759917.532	198.70
LOCATION	L0026469	VOLUME	442670.910	3759925.007	198.72
LOCATION	L0026470	VOLUME	442666.863	3759932.481	198.75

11133 CPD

LOCATION	L0026471	VOLUME	442662.816	3759939.956 198.77
LOCATION	L0026472	VOLUME	442658.770	3759947.431 198.79
LOCATION	L0026473	VOLUME	442654.723	3759954.906 198.82
LOCATION	L0026474	VOLUME	442650.676	3759962.381 198.84
LOCATION	L0026475	VOLUME	442646.629	3759969.856 198.87
LOCATION	L0026476	VOLUME	442642.582	3759977.330 198.89
LOCATION	L0026477	VOLUME	442638.535	3759984.805 198.91
LOCATION	L0026478	VOLUME	442634.488	3759992.280 198.94
LOCATION	L0026479	VOLUME	442630.441	3759999.755 198.96
LOCATION	L0026480	VOLUME	442626.395	3760007.230 198.99
LOCATION	L0026481	VOLUME	442627.761	3760011.838 199.00
LOCATION	L0026482	VOLUME	442636.218	3760012.692 199.00
LOCATION	L0026483	VOLUME	442644.675	3760013.546 199.00
LOCATION	L0026484	VOLUME	442653.132	3760014.401 199.01
LOCATION	L0026485	VOLUME	442661.589	3760015.255 199.01
LOCATION	L0026486	VOLUME	442670.046	3760016.109 199.01
LOCATION	L0026487	VOLUME	442678.503	3760016.963 199.01
LOCATION	L0026488	VOLUME	442686.960	3760017.818 199.01
LOCATION	L0026489	VOLUME	442695.417	3760018.672 199.02
LOCATION	L0026490	VOLUME	442703.874	3760019.526 199.02
LOCATION	L0026491	VOLUME	442712.331	3760020.380 199.02
LOCATION	L0026492	VOLUME	442717.906	3760023.739 199.05
LOCATION	L0026493	VOLUME	442717.573	3760032.233 199.14
LOCATION	L0026494	VOLUME	442717.240	3760040.726 199.23
LOCATION	L0026495	VOLUME	442716.907	3760049.220 199.32
LOCATION	L0026496	VOLUME	442716.574	3760057.713 199.40
LOCATION	L0026497	VOLUME	442716.241	3760066.206 199.49
LOCATION	L0026498	VOLUME	442715.908	3760074.700 199.58
LOCATION	L0026499	VOLUME	442715.575	3760083.193 199.67
LOCATION	L0026500	VOLUME	442715.242	3760091.687 199.76
LOCATION	L0026501	VOLUME	442714.909	3760100.180 199.85
LOCATION	L0026502	VOLUME	442714.575	3760108.674 199.94
LOCATION	L0026503	VOLUME	442714.242	3760117.167 200.02
LOCATION	L0026504	VOLUME	442713.981	3760125.663 200.10
LOCATION	L0026505	VOLUME	442713.726	3760134.159 200.18
LOCATION	L0026506	VOLUME	442713.470	3760142.656 200.26
LOCATION	L0026507	VOLUME	442713.214	3760151.152 200.34
LOCATION	L0026508	VOLUME	442712.958	3760159.648 200.42
LOCATION	L0026509	VOLUME	442712.702	3760168.144 200.49
LOCATION	L0026510	VOLUME	442712.446	3760176.640 200.57
LOCATION	L0026511	VOLUME	442712.190	3760185.136 200.65
LOCATION	L0026512	VOLUME	442711.934	3760193.632 200.73
LOCATION	L0026513	VOLUME	442711.678	3760202.129 200.81
LOCATION	L0026514	VOLUME	442711.422	3760210.625 200.89
LOCATION	L0026515	VOLUME	442711.166	3760219.121 200.96
LOCATION	L0026516	VOLUME	442710.911	3760227.617 201.04
LOCATION	L0026517	VOLUME	442710.655	3760236.113 201.12
LOCATION	L0026518	VOLUME	442710.399	3760244.609 201.20
LOCATION	L0026519	VOLUME	442710.143	3760253.105 201.28
LOCATION	L0026520	VOLUME	442709.887	3760261.602 201.35
LOCATION	L0026521	VOLUME	442709.631	3760270.098 201.43
LOCATION	L0026522	VOLUME	442709.375	3760278.594 201.51
LOCATION	L0026523	VOLUME	442709.119	3760287.090 201.59
LOCATION	L0026524	VOLUME	442708.863	3760295.586 201.67
LOCATION	L0026525	VOLUME	442708.607	3760304.082 201.75
LOCATION	L0026526	VOLUME	442708.351	3760312.579 201.82
LOCATION	L0026527	VOLUME	442708.096	3760321.075 201.90
LOCATION	L0026528	VOLUME	442707.840	3760329.571 201.98
LOCATION	L0026529	VOLUME	442707.584	3760338.067 202.06
LOCATION	L0026530	VOLUME	442707.328	3760346.563 202.14
LOCATION	L0026531	VOLUME	442707.072	3760355.059 202.22
LOCATION	L0026532	VOLUME	442706.816	3760363.555 202.29
LOCATION	L0026533	VOLUME	442706.560	3760372.052 202.37
LOCATION	L0026534	VOLUME	442706.304	3760380.548 202.45
LOCATION	L0026535	VOLUME	442706.048	3760389.044 202.53
LOCATION	L0026536	VOLUME	442705.792	3760397.540 202.61
LOCATION	L0026537	VOLUME	442705.536	3760406.036 202.68

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                                                    11133 CPD
   LOCATION L0026538     VOLUME   442705.281 3760414.532 202.76
   LOCATION L0026539     VOLUME   442705.025 3760423.028 202.84
   LOCATION L0026540     VOLUME   442704.769 3760431.525 202.92
   LOCATION L0026541     VOLUME   442697.388 3760432.241 202.93
   LOCATION L0026542     VOLUME   442688.902 3760431.752 202.93
   LOCATION L0026543     VOLUME   442680.416 3760431.262 202.93
   LOCATION L0026544     VOLUME   442671.930 3760430.773 202.93
   LOCATION L0026545     VOLUME   442663.444 3760430.283 202.93
   LOCATION L0026546     VOLUME   442654.958 3760429.793 202.93
   LOCATION L0026547     VOLUME   442646.472 3760429.304 202.93
   LOCATION L0026548     VOLUME   442637.986 3760428.814 202.93
   LOCATION L0026549     VOLUME   442629.501 3760428.325 202.93
   LOCATION L0026550     VOLUME   442621.015 3760427.835 202.93
   LOCATION L0026551     VOLUME   442612.529 3760427.346 202.93
   LOCATION L0026552     VOLUME   442606.168 3760424.939 202.90
   LOCATION L0026553     VOLUME   442606.554 3760416.448 202.76
   LOCATION L0026554     VOLUME   442606.940 3760407.957 202.62
   LOCATION L0026555     VOLUME   442607.326 3760399.466 202.48
   LOCATION L0026556     VOLUME   442607.712 3760390.974 202.34
   LOCATION L0026557     VOLUME   442608.098 3760382.483 202.21
   LOCATION L0026558     VOLUME   442608.484 3760373.992 202.07
   LOCATION L0026559     VOLUME   442608.870 3760365.501 201.93
   LOCATION L0026560     VOLUME   442616.278 3760364.630 201.91
   LOCATION L0026561     VOLUME   442624.772 3760364.939 201.91
   LOCATION L0026562     VOLUME   442633.267 3760365.248 201.91
   LOCATION L0026563     VOLUME   442641.761 3760365.557 201.91
   LOCATION L0026564     VOLUME   442650.255 3760365.866 201.91
   LOCATION L0026565     VOLUME   442658.750 3760366.175 201.91
   LOCATION L0026566     VOLUME   442662.515 3760360.274 201.91
   LOCATION L0026567     VOLUME   442664.474 3760352.003 201.92
   LOCATION L0026568     VOLUME   442666.432 3760343.732 201.93
   LOCATION L0026569     VOLUME   442668.391 3760335.461 201.94
** END OF LINE VOLUME SOURCE ID = SLINE23
** SOURCE PARAMETERS **
** LINE VOLUME SOURCE ID = SLINE1
   SRCPARAM L0022370     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022371     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022372     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022373     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022374     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022375     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022376     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022377     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022378     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022379     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022380     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022381     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022382     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022383     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022384     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022385     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022386     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022387     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022388     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022389     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022390     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022391     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022392     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022393     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022394     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022395     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022396     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022397     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022398     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022399     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022400     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022401     0.000003795      3.49      4.00      3.25
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   SRCPARAM L0022402     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022403     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022404     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022405     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022406     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022407     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022408     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022409     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022410     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022411     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022412     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022413     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022414     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022415     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022416     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022417     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022418     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022419     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022420     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022421     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022422     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022423     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022424     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022425     0.000003795      3.49      4.00      3.25
   SRCPARAM L0022426     0.000003795      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME SOURCE ID = SLINE2
   SRCPARAM L0022427     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022428     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022429     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022430     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022431     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022432     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022433     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022434     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022435     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022436     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022437     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022438     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022439     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022440     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022441     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022442     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022443     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022444     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022445     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022446     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022447     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022448     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022449     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022450     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022451     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022452     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022453     0.000004004      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME SOURCE ID = SLINE3
   SRCPARAM L0022454     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022455     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022456     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022457     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022458     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022459     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022460     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022461     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022462     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022463     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022464     0.000004004      3.49      4.00      3.25
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   SRCPARAM L0022465     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022466     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022467     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022468     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022469     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022470     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022471     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022472     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022473     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022474     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022475     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022476     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022477     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022478     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022479     0.000004004      3.49      4.00      3.25
   SRCPARAM L0022480     0.000004004      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME SOURCE ID = SLINE4
   SRCPARAM L0022481     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022482     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022483     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022484     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022485     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022486     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022487     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022488     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022489     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022490     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022491     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022492     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022493     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022494     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022495     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022496     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022497     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022498     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022499     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022500     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022501     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022502     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022503     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022504     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022505     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022506     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022507     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022508     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022509     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022510     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022511     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022512     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022513     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022514     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022515     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022516     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022517     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022518     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022519     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022520     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022521     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022522     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022523     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022524     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022525     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022526     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022527     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022528     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022529     0.0000008695      3.49      4.00      3.25
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                                                  11133 CPD
   SRCPARAM L0022530     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022531     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022532     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022533     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022534     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022535     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022536     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022537     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022538     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022539     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022540     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022541     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022542     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022543     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022544     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022545     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022546     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022547     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022548     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022549     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022550     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022551     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022552     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022553     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022554     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022555     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022556     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022557     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022558     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022559     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022560     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022561     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022562     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022563     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022564     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022565     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022566     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022567     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022568     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022569     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022570     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022571     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022572     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022573     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022574     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022575     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022576     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022577     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022578     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022579     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022580     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022581     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022582     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022583     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022584     0.0000008695      3.49      4.00      3.25
   SRCPARAM L0022585     0.0000008695      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME SOURCE ID = SLINE6
   SRCPARAM L0022586     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022587     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022588     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022589     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022590     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022591     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022592     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022593     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022594     0.0000008698      3.49      4.00      3.25
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                                                  11133 CPD
SRCPARAM L0022595     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022596     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022597     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022598     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022599     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022600     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022601     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022602     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022603     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022604     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022605     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022606     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022607     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022608     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022609     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022610     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022611     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022612     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022613     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022614     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022615     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022616     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022617     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022618     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022619     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022620     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022621     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022622     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022623     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022624     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022625     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022626     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022627     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022628     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022629     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022630     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022631     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022632     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022633     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022634     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022635     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022636     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022637     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022638     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022639     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022640     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022641     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022642     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022643     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022644     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022645     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022646     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022647     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022648     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022649     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022650     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022651     0.0000008698      3.49      4.00      3.25
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SRCPARAM L0022653     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022654     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022655     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022656     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022657     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022658     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022659     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022660     0.0000008698      3.49      4.00      3.25
SRCPARAM L0022661     0.0000008698      3.49      4.00      3.25
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   SRCPARAM L0022662     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022663     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022664     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022665     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022666     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022667     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022668     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022669     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022670     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022671     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022672     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022673     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022674     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022675     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022676     0.0000008698      3.49      4.00      3.25
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   SRCPARAM L0022678     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022679     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022680     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022681     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022682     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022683     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022684     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022685     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022686     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022687     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022688     0.0000008698      3.49      4.00      3.25
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   SRCPARAM L0022696     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022697     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022698     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022699     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022700     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022701     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022702     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022703     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022704     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022705     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022706     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022707     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022708     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022709     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022710     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022711     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022712     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022713     0.0000008698      3.49      4.00      3.25
   SRCPARAM L0022714     0.0000008698      3.49      4.00      3.25
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** LINE VOLUME SOURCE ID = SLINE5
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   SRCPARAM L0022716     0.000001728      3.49      4.00      3.25
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   SRCPARAM L0022718     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022719     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022720     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022721     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022722     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022723     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022724     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022725     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022726     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022727     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022730     0.000001728      3.49      4.00      3.25
SRCPARAM L0022731     0.000001728      3.49      4.00      3.25
SRCPARAM L0022732     0.000001728      3.49      4.00      3.25
SRCPARAM L0022733     0.000001728      3.49      4.00      3.25
SRCPARAM L0022734     0.000001728      3.49      4.00      3.25
SRCPARAM L0022735     0.000001728      3.49      4.00      3.25
SRCPARAM L0022736     0.000001728      3.49      4.00      3.25
SRCPARAM L0022737     0.000001728      3.49      4.00      3.25
SRCPARAM L0022738     0.000001728      3.49      4.00      3.25
SRCPARAM L0022739     0.000001728      3.49      4.00      3.25
SRCPARAM L0022740     0.000001728      3.49      4.00      3.25
SRCPARAM L0022741     0.000001728      3.49      4.00      3.25
SRCPARAM L0022742     0.000001728      3.49      4.00      3.25
SRCPARAM L0022743     0.000001728      3.49      4.00      3.25
SRCPARAM L0022744     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022746     0.000001728      3.49      4.00      3.25
SRCPARAM L0022747     0.000001728      3.49      4.00      3.25
SRCPARAM L0022748     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022761     0.000001728      3.49      4.00      3.25
SRCPARAM L0022762     0.000001728      3.49      4.00      3.25
SRCPARAM L0022763     0.000001728      3.49      4.00      3.25
SRCPARAM L0022764     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022767     0.000001728      3.49      4.00      3.25
SRCPARAM L0022768     0.000001728      3.49      4.00      3.25
SRCPARAM L0022769     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022776     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022780     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022782     0.000001728      3.49      4.00      3.25
SRCPARAM L0022783     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022785     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022787     0.000001728      3.49      4.00      3.25
SRCPARAM L0022788     0.000001728      3.49      4.00      3.25
SRCPARAM L0022789     0.000001728      3.49      4.00      3.25
SRCPARAM L0022790     0.000001728      3.49      4.00      3.25
SRCPARAM L0022791     0.000001728      3.49      4.00      3.25
SRCPARAM L0022792     0.000001728      3.49      4.00      3.25
SRCPARAM L0022793     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022795     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022799     0.000001728      3.49      4.00      3.25
SRCPARAM L0022800     0.000001728      3.49      4.00      3.25
SRCPARAM L0022801     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022808     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022813     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022819     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022821     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022841     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022843     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022845     0.000001728      3.49      4.00      3.25
SRCPARAM L0022846     0.000001728      3.49      4.00      3.25
SRCPARAM L0022847     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022849     0.000001728      3.49      4.00      3.25
SRCPARAM L0022850     0.000001728      3.49      4.00      3.25
SRCPARAM L0022851     0.000001728      3.49      4.00      3.25
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SRCPARAM L0022860     0.000001728      3.49      4.00      3.25
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   SRCPARAM L0022865     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022866     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022867     0.000001728      3.49      4.00      3.25
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   SRCPARAM L0022876     0.000001728      3.49      4.00      3.25
   SRCPARAM L0022877     0.000001728      3.49      4.00      3.25
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** LINE VOLUME SOURCE ID = SLINE7
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   SRCPARAM L0022879     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022880     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022881     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022882     0.000001442      3.49      4.00      3.25
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   SRCPARAM L0022893     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022894     0.000001442      3.49      4.00      3.25
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   SRCPARAM L0022896     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022897     0.000001442      3.49      4.00      3.25
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   SRCPARAM L0022901     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022902     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022903     0.000001442      3.49      4.00      3.25
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   SRCPARAM L0022905     0.000001442      3.49      4.00      3.25
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   SRCPARAM L0022911     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022912     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022913     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022914     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022915     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022916     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022917     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022918     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022919     0.000001442      3.49      4.00      3.25
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   SRCPARAM L0022921     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022922     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022923     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022924     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022925     0.000001442      3.49      4.00      3.25
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   SRCPARAM L0022931     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022932     0.000001442      3.49      4.00      3.25
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   SRCPARAM L0022934     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022935     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022936     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022937     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022938     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022939     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022940     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022941     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022942     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022943     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022944     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022945     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022946     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022947     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022948     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022949     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022950     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022951     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022952     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022953     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022954     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022955     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022956     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022957     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022958     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022959     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022960     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022961     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022962     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022963     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022964     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022965     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022966     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022967     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022968     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022969     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022970     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022971     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022972     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022973     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022974     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022975     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022976     0.000001442      3.49      4.00      3.25
   SRCPARAM L0022977     0.000001442      3.49      4.00      3.25
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** LINE VOLUME SOURCE ID = SLINE8
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   SRCPARAM L0022979     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022980     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022981     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022982     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022983     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022984     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022985     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022986     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022987     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022988     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022989     0.000001166      3.49      4.00      3.25
   SRCPARAM L0022990     0.000001166      3.49      4.00      3.25
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SRCPARAM L0022991     0.000001166      3.49      4.00      3.25
SRCPARAM L0022992     0.000001166      3.49      4.00      3.25
SRCPARAM L0022993     0.000001166      3.49      4.00      3.25
SRCPARAM L0022994     0.000001166      3.49      4.00      3.25
SRCPARAM L0022995     0.000001166      3.49      4.00      3.25
SRCPARAM L0022996     0.000001166      3.49      4.00      3.25
SRCPARAM L0022997     0.000001166      3.49      4.00      3.25
SRCPARAM L0022998     0.000001166      3.49      4.00      3.25
SRCPARAM L0022999     0.000001166      3.49      4.00      3.25
SRCPARAM L0023000     0.000001166      3.49      4.00      3.25
SRCPARAM L0023001     0.000001166      3.49      4.00      3.25
SRCPARAM L0023002     0.000001166      3.49      4.00      3.25
SRCPARAM L0023003     0.000001166      3.49      4.00      3.25
SRCPARAM L0023004     0.000001166      3.49      4.00      3.25
SRCPARAM L0023005     0.000001166      3.49      4.00      3.25
SRCPARAM L0023006     0.000001166      3.49      4.00      3.25
SRCPARAM L0023007     0.000001166      3.49      4.00      3.25
SRCPARAM L0023008     0.000001166      3.49      4.00      3.25
SRCPARAM L0023009     0.000001166      3.49      4.00      3.25
SRCPARAM L0023010     0.000001166      3.49      4.00      3.25
SRCPARAM L0023011     0.000001166      3.49      4.00      3.25
SRCPARAM L0023012     0.000001166      3.49      4.00      3.25
SRCPARAM L0023013     0.000001166      3.49      4.00      3.25
SRCPARAM L0023014     0.000001166      3.49      4.00      3.25
SRCPARAM L0023015     0.000001166      3.49      4.00      3.25
SRCPARAM L0023016     0.000001166      3.49      4.00      3.25
SRCPARAM L0023017     0.000001166      3.49      4.00      3.25
SRCPARAM L0023018     0.000001166      3.49      4.00      3.25
SRCPARAM L0023019     0.000001166      3.49      4.00      3.25
SRCPARAM L0023020     0.000001166      3.49      4.00      3.25
SRCPARAM L0023021     0.000001166      3.49      4.00      3.25
SRCPARAM L0023022     0.000001166      3.49      4.00      3.25
SRCPARAM L0023023     0.000001166      3.49      4.00      3.25
SRCPARAM L0023024     0.000001166      3.49      4.00      3.25
SRCPARAM L0023025     0.000001166      3.49      4.00      3.25
SRCPARAM L0023026     0.000001166      3.49      4.00      3.25
SRCPARAM L0023027     0.000001166      3.49      4.00      3.25
SRCPARAM L0023028     0.000001166      3.49      4.00      3.25
SRCPARAM L0023029     0.000001166      3.49      4.00      3.25
SRCPARAM L0023030     0.000001166      3.49      4.00      3.25
SRCPARAM L0023031     0.000001166      3.49      4.00      3.25
SRCPARAM L0023032     0.000001166      3.49      4.00      3.25
SRCPARAM L0023033     0.000001166      3.49      4.00      3.25
SRCPARAM L0023034     0.000001166      3.49      4.00      3.25
SRCPARAM L0023035     0.000001166      3.49      4.00      3.25
SRCPARAM L0023036     0.000001166      3.49      4.00      3.25
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SRCPARAM L0023040     0.000001166      3.49      4.00      3.25
SRCPARAM L0023041     0.000001166      3.49      4.00      3.25
SRCPARAM L0023042     0.000001166      3.49      4.00      3.25
SRCPARAM L0023043     0.000001166      3.49      4.00      3.25
SRCPARAM L0023044     0.000001166      3.49      4.00      3.25
SRCPARAM L0023045     0.000001166      3.49      4.00      3.25
SRCPARAM L0023046     0.000001166      3.49      4.00      3.25
SRCPARAM L0023047     0.000001166      3.49      4.00      3.25
SRCPARAM L0023048     0.000001166      3.49      4.00      3.25
SRCPARAM L0023049     0.000001166      3.49      4.00      3.25
SRCPARAM L0023050     0.000001166      3.49      4.00      3.25
SRCPARAM L0023051     0.000001166      3.49      4.00      3.25
SRCPARAM L0023052     0.000001166      3.49      4.00      3.25
SRCPARAM L0023053     0.000001166      3.49      4.00      3.25
SRCPARAM L0023054     0.000001166      3.49      4.00      3.25
SRCPARAM L0023055     0.000001166      3.49      4.00      3.25
SRCPARAM L0023056     0.000001166      3.49      4.00      3.25
SRCPARAM L0023057     0.000001166      3.49      4.00      3.25
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   SRCPARAM L0023058     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023059     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023060     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023061     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023062     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023063     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023064     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023065     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023066     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023067     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023068     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023069     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023070     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023071     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023072     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023073     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023074     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023075     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023076     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023077     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023078     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023079     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023080     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023081     0.000001166      3.49      4.00      3.25
   SRCPARAM L0023082     0.000001166      3.49      4.00      3.25
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** LINE VOLUME SOURCE ID = SLINE9
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   SRCPARAM L0023085     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023086     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023087     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023088     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023089     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023090     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023091     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023092     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023093     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023094     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023095     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023096     0.000001259      3.49      5.20      3.25
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   SRCPARAM L0023098     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023099     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023100     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023101     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023102     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023103     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023104     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023105     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023106     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023107     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023108     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023109     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023110     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023111     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023112     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023113     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023114     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023115     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023116     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023117     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023118     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023119     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023120     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023121     0.000001259      3.49      5.20      3.25
   SRCPARAM L0023122     0.000001259      3.49      5.20      3.25
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SRCPARAM L0023189     0.000001259      3.49      5.20      3.25
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SRCPARAM L0024116     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024117     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024118     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024119     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024120     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024121     0.0000003577      3.49      5.20      3.25
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                                                  11133 CPD
SRCPARAM L0024122     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024123     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024124     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024125     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024126     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024127     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024128     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024129     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024130     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024131     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024132     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024133     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024134     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024135     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024136     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024137     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024138     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024139     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024140     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024141     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024142     0.0000003577      3.49      5.20      3.25
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SRCPARAM L0024144     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024145     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024146     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024147     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024148     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024149     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024150     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024151     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024152     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024153     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024154     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024155     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024156     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024157     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024158     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024159     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024160     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024161     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024162     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024163     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024164     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024165     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024166     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024167     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024168     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024169     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024170     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024171     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024172     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024173     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024174     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024175     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024176     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024177     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024178     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024179     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024180     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024181     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024182     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024183     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024184     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024185     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024186     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024187     0.0000003577      3.49      5.20      3.25
SRCPARAM L0024188     0.0000003577      3.49      5.20      3.25
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                                                  11133 CPD
   SRCPARAM L0024189     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024190     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024191     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024192     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024193     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024194     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024195     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024196     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024197     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024198     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024199     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024200     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024201     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024202     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024203     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024204     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024205     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024206     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024207     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024208     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024209     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024210     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024211     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024212     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024213     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024214     0.0000003577      3.49      5.20      3.25
   SRCPARAM L0024215     0.0000003577      3.49      5.20      3.25
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** LINE VOLUME SOURCE ID = SLINE13
   SRCPARAM L0024216     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024217     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024218     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024219     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024220     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024221     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024222     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024223     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024224     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024225     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024226     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024227     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024228     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024229     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024230     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024231     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024232     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024233     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024234     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024235     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024236     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024237     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024238     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024239     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024240     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024241     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024242     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024243     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024244     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024245     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024246     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024247     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024248     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024249     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024250     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024251     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024252     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024253     0.0000004204      3.49      5.20      3.25
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SRCPARAM L0024254     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024255     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024256     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024257     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024258     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024259     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024260     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024261     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024262     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024263     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024264     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024265     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024266     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024267     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024268     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024269     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024270     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024271     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024272     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024273     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024274     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024275     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024276     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024277     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024278     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024279     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024280     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024281     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024282     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024283     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024284     0.0000004204      3.49      5.20      3.25
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SRCPARAM L0024286     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024287     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024288     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024289     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024290     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024291     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024292     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024293     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024294     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024295     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024296     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024297     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024298     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024299     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024300     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024301     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024302     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024303     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024304     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024305     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024306     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024307     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024308     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024309     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024310     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024311     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024312     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024313     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024314     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024315     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024316     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024317     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024318     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024319     0.0000004204      3.49      5.20      3.25
SRCPARAM L0024320     0.0000004204      3.49      5.20      3.25
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                                                  11133 CPD
   SRCPARAM L0024321     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024322     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024323     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024324     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024325     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024326     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024327     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024328     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024329     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024330     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024331     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024332     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024333     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024334     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024335     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024336     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024337     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024338     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024339     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024340     0.0000004204      3.49      5.20      3.25
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   SRCPARAM L0024342     0.0000004204      3.49      5.20      3.25
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   SRCPARAM L0024348     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024349     0.0000004204      3.49      5.20      3.25
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   SRCPARAM L0024354     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024355     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024356     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024357     0.0000004204      3.49      5.20      3.25
   SRCPARAM L0024358     0.0000004204      3.49      5.20      3.25
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** LINE VOLUME SOURCE ID = SLINE14
   SRCPARAM L0024359     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024360     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024361     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024362     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024363     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024364     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024365     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024366     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024367     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024368     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024369     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024370     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024371     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024372     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024373     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024374     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024375     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024376     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024377     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024378     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024379     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024380     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024381     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024382     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024383     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024384     0.0000002106      3.49      5.20      3.25
   SRCPARAM L0024385     0.0000002106      3.49      5.20      3.25
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SRCPARAM L0024386     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024387     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024388     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024389     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024390     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024391     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024392     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024393     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024394     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024395     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024396     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024397     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024398     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024399     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024400     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024401     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024402     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024403     0.0000002106      3.49      5.20      3.25
SRCPARAM L0024404     0.0000002106      3.49      5.20      3.25
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   SRCPARAM L0024985     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024986     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024987     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024988     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024989     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024990     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024991     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024992     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024993     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024994     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024995     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024996     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024997     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024998     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0024999     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025000     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025001     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025002     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025003     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025004     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025005     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025006     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025007     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025008     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025009     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025010     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025011     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025012     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025013     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025014     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025015     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025016     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025017     0.0000006103      3.49      5.20      3.25
   SRCPARAM L0025018     0.0000006103      3.49      5.20      3.25
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   SRCPARAM L0025020     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025021     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025022     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025023     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025024     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025025     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025026     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025027     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025028     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025029     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025030     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025031     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025032     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025033     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025034     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025035     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025036     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025037     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025038     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025039     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025040     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025041     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025042     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025043     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025044     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025045     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025046     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025047     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025048     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025049     0.00000006274      3.49      5.20      3.25
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11133 CPD

SRCPARAM	L0025050	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025051	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025052	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025053	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025054	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025055	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025056	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025057	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025058	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025059	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025060	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025061	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025062	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025063	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025064	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025065	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025066	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025067	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025068	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025069	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025070	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025071	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025072	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025073	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025074	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025075	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025076	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025077	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025078	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025079	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025080	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025081	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025082	0.00000006274	3.49	5.20	3.25
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SRCPARAM	L0025084	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025085	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025086	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025087	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025088	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025089	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025090	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025091	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025092	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025093	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025094	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025095	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025096	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025097	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025098	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025099	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025100	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025101	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025102	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025103	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025104	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025105	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025106	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025107	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025108	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025109	0.00000006274	3.49	5.20	3.25
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SRCPARAM	L0025111	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025112	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025113	0.00000006274	3.49	5.20	3.25
SRCPARAM	L0025114	0.00000006274	3.49	5.20	3.25
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SRCPARAM	L0025116	0.00000006274	3.49	5.20	3.25

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                                                11133 CPD
   SRCPARAM L0025117     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025118     0.00000006274      3.49      5.20      3.25
   SRCPARAM L0025119     0.00000006274      3.49      5.20      3.25
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   SRCPARAM L0025121     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025123     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025124     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025125     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025126     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025127     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025128     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025129     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025130     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025131     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025132     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025133     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025134     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025135     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025136     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025137     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025138     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025139     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025140     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025141     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025142     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025143     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025144     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025145     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025146     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025147     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025148     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025155     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025161     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025162     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025163     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025164     0.0000006535      3.49      5.20      3.25
   SRCPARAM L0025165     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025167     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025169     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025181     0.0000006535      3.49      5.20      3.25
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SRCPARAM L0025212     0.0000006535      3.49      5.20      3.25
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SRCPARAM L0025214     0.0000006535      3.49      5.20      3.25
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SRCPARAM L0025218     0.0000006535      3.49      5.20      3.25
SRCPARAM L0025219     0.0000006535      3.49      5.20      3.25
SRCPARAM L0025220     0.0000006535      3.49      5.20      3.25
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SRCPARAM L0025240     0.0000006535      3.49      5.20      3.25
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SRCPARAM L0025248     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025259     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025261     0.0000006535      3.49      5.20      3.25
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   SRCPARAM L0025263     0.00000006324      3.49      5.20      3.25
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   SRCPARAM L0025267     0.00000006324      3.49      5.20      3.25
   SRCPARAM L0025268     0.00000006324      3.49      5.20      3.25
   SRCPARAM L0025269     0.00000006324      3.49      5.20      3.25
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SRCPARAM L0025826     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025827     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025829     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025830     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025831     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025832     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025833     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025834     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025835     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025837     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025838     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025839     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025840     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025841     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025842     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025843     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025844     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025845     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025846     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025849     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025850     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025851     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025852     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025853     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025854     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025855     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025856     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025857     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025858     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025859     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025860     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025861     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025862     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025863     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025864     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025865     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025866     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025867     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025868     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025869     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025870     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025876     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025883     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025898     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025900     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025901     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025902     0.0000005886      3.49      5.20      3.25
SRCPARAM L0025903     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025906     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025910     0.0000005886      3.49      5.20      3.25
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SRCPARAM L0025912     0.0000005886      3.49      5.20      3.25
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   SRCPARAM L0025913     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025914     0.0000005886      3.49      5.20      3.25
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   SRCPARAM L0025916     0.0000005886      3.49      5.20      3.25
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   SRCPARAM L0025919     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025920     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025921     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025922     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025923     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025924     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025925     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025926     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025927     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025928     0.0000005886      3.49      5.20      3.25
   SRCPARAM L0025929     0.0000005886      3.49      5.20      3.25
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   SRCPARAM L0025931     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025932     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025933     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025934     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025935     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025936     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025937     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025938     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025939     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025940     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025941     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025942     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025943     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025944     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025945     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025946     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025947     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025948     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025949     0.0000000843      3.49      5.20      3.25
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   SRCPARAM L0025951     0.0000000843      3.49      5.20      3.25
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   SRCPARAM L0025962     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025963     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025964     0.0000000843      3.49      5.20      3.25
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   SRCPARAM L0025967     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025968     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025969     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025970     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025971     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025972     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025973     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025974     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025975     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025976     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025977     0.0000000843      3.49      5.20      3.25
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   SRCPARAM L0025980     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025981     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025982     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025983     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025984     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025985     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025986     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025987     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025988     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025989     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025990     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025991     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025992     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025993     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025994     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025995     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025996     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025997     0.0000000843      3.49      5.20      3.25
   SRCPARAM L0025998     0.0000000843      3.49      5.20      3.25
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   SRCPARAM L0026000     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026001     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026002     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026003     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026004     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026005     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026006     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026007     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026008     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026009     0.0000005251      3.49      5.20      3.25
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   SRCPARAM L0026012     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026013     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026014     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026015     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026016     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026017     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026018     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026019     0.0000005251      3.49      5.20      3.25
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   SRCPARAM L0026021     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026022     0.0000005251      3.49      5.20      3.25
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   SRCPARAM L0026029     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026030     0.0000005251      3.49      5.20      3.25
   SRCPARAM L0026031     0.0000005251      3.49      5.20      3.25
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   SRCPARAM L0026042     0.0000005251      3.49      5.20      3.25
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SRCPARAM L0026069     0.0000005251      3.49      5.20      3.25
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SRCPARAM L0026107     0.0000005251      3.49      5.20      3.25
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SRCPARAM L0026109     0.0000005251      3.49      5.20      3.25
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** AERMOD RECEPTOR PATHWAY
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RE FINISHED
**
**************************************
** AERMOD METEOROLOGY PATHWAY
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   UAIRDATA 3190 2012
   PROFBASE 198.0 METERS
ME FINISHED
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** AERMOD OUTPUT PATHWAY
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   PLOTFILE   ANNUAL TRUCKS "11133 CPD.AD\AN00G001.PLT" 32
   PLOTFILE   ANNUAL YARDTRUC "11133 CPD.AD\AN00G002.PLT" 33
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OU FINISHED


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

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

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


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


    ********   WARNING MESSAGES   ********
 ME W186    9049       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50
 ME W187    9049       MEOPEN: ADJ_U* Option for Low Winds used in AERMET

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

♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                        ***
    04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                   ***
   21:47:12

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

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

 **Model Is Setup For Calculation of Average CONCentration Values.

   --  DEPOSITION LOGIC  --
 **NO GAS DEPOSITION Data Provided.
 **NO PARTICLE DEPOSITION Data Provided.
 **Model Uses NO DRY DEPLETION.  DRYDPLT  =  F
 **Model Uses NO WET DEPLETION.  WETDPLT  =  F

 **Model Uses URBAN Dispersion Algorithm for the SBL for  3934 Source(s),
   for Total of    1 Urban Area(s):
   Urban Population =   2035210.0 ;  Urban Roughness Length =  1.000 m

 **Model Uses Regulatory DEFAULT Options:
        1. Stack-tip Downwash.
```

2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. No Exponential Decay.
6. Urban Roughness Length of 1.0 Meter Assumed.

**Other Options Specified:
ADJ_U* - Use ADJ_U* BETA option for SBL in AERMET
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: DPM

**Model Calculates ANNUAL Averages Only

**This Run Includes: 3934 Source(s); 3 Source Group(s); and 41 Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 3934 VOLUME source(s)
and: 0 AREA type source(s)
and: 0 LINE source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with 0 line(s)

**Model Set To Continue RUNning After the Setup Testing.

**The AERMET Input Meteorological Data Version Date: 16216

**Output Options Selected:
Model Outputs Tables of ANNUAL Averages by Receptor
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 198.00 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 5.2 MB of RAM.

**Detailed Error/Message File: 11133 CPD.ERR

**File for Summary of Results: 11133 CPD.SUM

♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** 04/20/18
*** AERMET - VERSION 16216 *** *** *** 21:47:12

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022370	0	0.37950E-05	442538.1	3760410.5	203.2	3.49	4.00	3.25	YES	
L0022371	0	0.37950E-05	442538.0	3760401.9	203.1	3.49	4.00	3.25	YES	
L0022372	0	0.37950E-05	442538.0	3760393.3	203.0	3.49	4.00	3.25	YES	
L0022373	0	0.37950E-05	442538.0	3760384.7	202.9	3.49	4.00	3.25	YES	
L0022374	0	0.37950E-05	442538.0	3760376.1	202.9	3.49	4.00	3.25	YES	
L0022375	0	0.37950E-05	442538.0	3760367.5	202.8	3.49	4.00	3.25	YES	
L0022376	0	0.37950E-05	442538.0	3760358.9	202.7	3.49	4.00	3.25	YES	
L0022377	0	0.37950E-05	442538.0	3760350.3	202.6	3.49	4.00	3.25	YES	
L0022378	0	0.37950E-05	442537.9	3760341.7	202.5	3.49	4.00	3.25	YES	
L0022379	0	0.37950E-05	442537.9	3760333.2	202.4	3.49	4.00	3.25	YES	
L0022380	0	0.37950E-05	442537.9	3760324.6	202.3	3.49	4.00	3.25	YES	
L0022381	0	0.37950E-05	442537.9	3760316.0	202.2	3.49	4.00	3.25	YES	
L0022382	0	0.37950E-05	442537.9	3760307.4	202.1	3.49	4.00	3.25	YES	
L0022383	0	0.37950E-05	442537.9	3760298.8	202.0	3.49	4.00	3.25	YES	
L0022384	0	0.37950E-05	442537.8	3760290.2	201.9	3.49	4.00	3.25	YES	
L0022385	0	0.37950E-05	442537.8	3760281.6	201.8	3.49	4.00	3.25	YES	
L0022386	0	0.37950E-05	442537.8	3760273.0	201.7	3.49	4.00	3.25	YES	
L0022387	0	0.37950E-05	442537.8	3760264.4	201.6	3.49	4.00	3.25	YES	
L0022388	0	0.37950E-05	442537.8	3760255.8	201.6	3.49	4.00	3.25	YES	
L0022389	0	0.37950E-05	442537.8	3760247.3	201.5	3.49	4.00	3.25	YES	
L0022390	0	0.37950E-05	442537.8	3760238.7	201.4	3.49	4.00	3.25	YES	
L0022391	0	0.37950E-05	442537.7	3760230.1	201.3	3.49	4.00	3.25	YES	
L0022392	0	0.37950E-05	442537.7	3760221.5	201.2	3.49	4.00	3.25	YES	
L0022393	0	0.37950E-05	442537.7	3760212.9	201.1	3.49	4.00	3.25	YES	
L0022394	0	0.37950E-05	442537.7	3760204.3	201.0	3.49	4.00	3.25	YES	
L0022395	0	0.37950E-05	442537.7	3760195.7	201.0	3.49	4.00	3.25	YES	
L0022396	0	0.37950E-05	442537.7	3760187.1	200.9	3.49	4.00	3.25	YES	
L0022397	0	0.37950E-05	442537.7	3760178.5	200.9	3.49	4.00	3.25	YES	
L0022398	0	0.37950E-05	442537.6	3760169.9	200.8	3.49	4.00	3.25	YES	
L0022399	0	0.37950E-05	442537.6	3760161.4	200.8	3.49	4.00	3.25	YES	
L0022400	0	0.37950E-05	442537.6	3760152.8	200.7	3.49	4.00	3.25	YES	
L0022401	0	0.37950E-05	442537.6	3760144.2	200.7	3.49	4.00	3.25	YES	
L0022402	0	0.37950E-05	442537.6	3760135.6	200.6	3.49	4.00	3.25	YES	
L0022403	0	0.37950E-05	442537.6	3760127.0	200.6	3.49	4.00	3.25	YES	
L0022404	0	0.37950E-05	442537.6	3760118.4	200.5	3.49	4.00	3.25	YES	
L0022405	0	0.37950E-05	442537.5	3760109.8	200.5	3.49	4.00	3.25	YES	
L0022406	0	0.37950E-05	442537.5	3760101.2	200.4	3.49	4.00	3.25	YES	
L0022407	0	0.37950E-05	442537.5	3760092.6	200.3	3.49	4.00	3.25	YES	
L0022408	0	0.37950E-05	442537.5	3760084.0	200.2	3.49	4.00	3.25	YES	
L0022409	0	0.37950E-05	442537.5	3760075.5	200.1	3.49	4.00	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022410	0	0.37950E-05	442537.5	3760066.9	200.0	3.49	4.00	3.25	YES	
L0022411	0	0.37950E-05	442537.5	3760058.3	199.9	3.49	4.00	3.25	YES	
L0022412	0	0.37950E-05	442537.4	3760049.7	199.8	3.49	4.00	3.25	YES	
L0022413	0	0.37950E-05	442537.4	3760041.1	199.7	3.49	4.00	3.25	YES	
L0022414	0	0.37950E-05	442537.4	3760032.5	199.6	3.49	4.00	3.25	YES	
L0022415	0	0.37950E-05	442537.4	3760023.9	199.5	3.49	4.00	3.25	YES	
L0022416	0	0.37950E-05	442537.4	3760015.3	199.5	3.49	4.00	3.25	YES	

L0022417	0	0.37950E-05	442537.4	3760006.7	199.4	3.49	4.00	3.25	YES
L0022418	0	0.37950E-05	442537.4	3759998.1	199.3	3.49	4.00	3.25	YES
L0022419	0	0.37950E-05	442537.3	3759989.6	199.2	3.49	4.00	3.25	YES
L0022420	0	0.37950E-05	442537.3	3759981.0	199.1	3.49	4.00	3.25	YES
L0022421	0	0.37950E-05	442537.3	3759972.4	199.0	3.49	4.00	3.25	YES
L0022422	0	0.37950E-05	442537.3	3759963.8	198.9	3.49	4.00	3.25	YES
L0022423	0	0.37950E-05	442537.3	3759955.2	198.8	3.49	4.00	3.25	YES
L0022424	0	0.37950E-05	442537.3	3759946.6	198.7	3.49	4.00	3.25	YES
L0022425	0	0.37950E-05	442537.3	3759938.0	198.6	3.49	4.00	3.25	YES
L0022426	0	0.37950E-05	442537.2	3759929.4	198.5	3.49	4.00	3.25	YES
L0022427	0	0.40040E-05	442585.0	3760412.9	203.2	3.49	4.00	3.25	YES
L0022428	0	0.40040E-05	442585.0	3760404.3	203.2	3.49	4.00	3.25	YES
L0022429	0	0.40040E-05	442585.0	3760395.8	203.1	3.49	4.00	3.25	YES
L0022430	0	0.40040E-05	442585.0	3760387.2	203.0	3.49	4.00	3.25	YES
L0022431	0	0.40040E-05	442585.0	3760378.6	202.9	3.49	4.00	3.25	YES
L0022432	0	0.40040E-05	442585.0	3760370.0	202.8	3.49	4.00	3.25	YES
L0022433	0	0.40040E-05	442585.0	3760361.4	202.7	3.49	4.00	3.25	YES
L0022434	0	0.40040E-05	442585.0	3760352.8	202.6	3.49	4.00	3.25	YES
L0022435	0	0.40040E-05	442585.0	3760344.2	202.5	3.49	4.00	3.25	YES
L0022436	0	0.40040E-05	442585.0	3760335.6	202.4	3.49	4.00	3.25	YES
L0022437	0	0.40040E-05	442585.0	3760327.0	202.3	3.49	4.00	3.25	YES
L0022438	0	0.40040E-05	442585.0	3760318.4	202.2	3.49	4.00	3.25	YES
L0022439	0	0.40040E-05	442585.0	3760309.9	202.1	3.49	4.00	3.25	YES
L0022440	0	0.40040E-05	442585.0	3760301.3	202.0	3.49	4.00	3.25	YES
L0022441	0	0.40040E-05	442589.3	3760297.0	202.0	3.49	4.00	3.25	YES
L0022442	0	0.40040E-05	442597.9	3760297.1	202.0	3.49	4.00	3.25	YES
L0022443	0	0.40040E-05	442606.5	3760297.3	202.0	3.49	4.00	3.25	YES
L0022444	0	0.40040E-05	442615.1	3760297.4	202.0	3.49	4.00	3.25	YES
L0022445	0	0.40040E-05	442623.6	3760297.5	202.0	3.49	4.00	3.25	YES
L0022446	0	0.40040E-05	442632.2	3760297.6	202.0	3.49	4.00	3.25	YES
L0022447	0	0.40040E-05	442640.8	3760297.8	202.0	3.49	4.00	3.25	YES
L0022448	0	0.40040E-05	442649.4	3760297.9	202.0	3.49	4.00	3.25	YES
L0022449	0	0.40040E-05	442658.0	3760298.0	202.0	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022450	0	0.40040E-05	442666.6	3760298.2	202.0	3.49	4.00	3.25	YES	
L0022451	0	0.40040E-05	442675.2	3760298.3	202.0	3.49	4.00	3.25	YES	
L0022452	0	0.40040E-05	442683.8	3760298.4	202.0	3.49	4.00	3.25	YES	
L0022453	0	0.40040E-05	442692.4	3760298.5	202.0	3.49	4.00	3.25	YES	
L0022454	0	0.40040E-05	442585.0	3759933.0	198.2	3.49	4.00	3.25	YES	
L0022455	0	0.40040E-05	442585.1	3759941.6	198.3	3.49	4.00	3.25	YES	
L0022456	0	0.40040E-05	442585.2	3759950.2	198.3	3.49	4.00	3.25	YES	
L0022457	0	0.40040E-05	442585.2	3759958.8	198.4	3.49	4.00	3.25	YES	
L0022458	0	0.40040E-05	442585.3	3759967.3	198.5	3.49	4.00	3.25	YES	
L0022459	0	0.40040E-05	442585.3	3759975.9	198.6	3.49	4.00	3.25	YES	
L0022460	0	0.40040E-05	442585.4	3759984.5	198.7	3.49	4.00	3.25	YES	
L0022461	0	0.40040E-05	442585.4	3759993.1	198.7	3.49	4.00	3.25	YES	
L0022462	0	0.40040E-05	442585.5	3760001.7	198.8	3.49	4.00	3.25	YES	
L0022463	0	0.40040E-05	442585.6	3760010.3	198.9	3.49	4.00	3.25	YES	
L0022464	0	0.40040E-05	442585.6	3760018.9	199.0	3.49	4.00	3.25	YES	
L0022465	0	0.40040E-05	442585.7	3760027.5	199.1	3.49	4.00	3.25	YES	
L0022466	0	0.40040E-05	442585.7	3760036.1	199.2	3.49	4.00	3.25	YES	

L0022467	0	0.40040E-05	442585.8	3760044.7	199.3	3.49	4.00	3.25	YES
L0022468	0	0.40040E-05	442586.0	3760053.1	199.4	3.49	4.00	3.25	YES
L0022469	0	0.40040E-05	442594.6	3760052.9	199.4	3.49	4.00	3.25	YES
L0022470	0	0.40040E-05	442603.2	3760052.7	199.4	3.49	4.00	3.25	YES
L0022471	0	0.40040E-05	442611.8	3760052.5	199.4	3.49	4.00	3.25	YES
L0022472	0	0.40040E-05	442620.3	3760052.3	199.4	3.49	4.00	3.25	YES
L0022473	0	0.40040E-05	442628.9	3760052.1	199.4	3.49	4.00	3.25	YES
L0022474	0	0.40040E-05	442637.5	3760051.9	199.4	3.49	4.00	3.25	YES
L0022475	0	0.40040E-05	442646.1	3760051.7	199.4	3.49	4.00	3.25	YES
L0022476	0	0.40040E-05	442654.7	3760051.5	199.3	3.49	4.00	3.25	YES
L0022477	0	0.40040E-05	442663.3	3760051.3	199.3	3.49	4.00	3.25	YES
L0022478	0	0.40040E-05	442671.9	3760051.1	199.3	3.49	4.00	3.25	YES
L0022479	0	0.40040E-05	442680.5	3760051.0	199.3	3.49	4.00	3.25	YES
L0022480	0	0.40040E-05	442689.0	3760050.8	199.3	3.49	4.00	3.25	YES
L0022481	0	0.86950E-06	442524.2	3759666.1	196.7	3.49	4.00	3.25	YES
L0022482	0	0.86950E-06	442524.3	3759674.6	196.7	3.49	4.00	3.25	YES
L0022483	0	0.86950E-06	442524.5	3759683.2	196.8	3.49	4.00	3.25	YES
L0022484	0	0.86950E-06	442524.7	3759691.8	196.8	3.49	4.00	3.25	YES
L0022485	0	0.86950E-06	442524.9	3759700.4	196.8	3.49	4.00	3.25	YES
L0022486	0	0.86950E-06	442525.1	3759709.0	196.9	3.49	4.00	3.25	YES
L0022487	0	0.86950E-06	442525.3	3759717.6	196.9	3.49	4.00	3.25	YES
L0022488	0	0.86950E-06	442525.5	3759726.2	196.9	3.49	4.00	3.25	YES
L0022489	0	0.86950E-06	442525.7	3759734.8	197.0	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022490	0	0.86950E-06	442525.9	3759743.3	197.0	3.49	4.00	3.25	YES	
L0022491	0	0.86950E-06	442526.1	3759751.9	197.1	3.49	4.00	3.25	YES	
L0022492	0	0.86950E-06	442526.3	3759760.5	197.2	3.49	4.00	3.25	YES	
L0022493	0	0.86950E-06	442526.5	3759769.1	197.3	3.49	4.00	3.25	YES	
L0022494	0	0.86950E-06	442526.7	3759777.7	197.4	3.49	4.00	3.25	YES	
L0022495	0	0.86950E-06	442526.9	3759786.3	197.5	3.49	4.00	3.25	YES	
L0022496	0	0.86950E-06	442527.1	3759794.9	197.6	3.49	4.00	3.25	YES	
L0022497	0	0.86950E-06	442527.3	3759803.5	197.7	3.49	4.00	3.25	YES	
L0022498	0	0.86950E-06	442527.5	3759812.0	197.7	3.49	4.00	3.25	YES	
L0022499	0	0.86950E-06	442527.7	3759820.6	197.8	3.49	4.00	3.25	YES	
L0022500	0	0.86950E-06	442527.9	3759829.2	197.9	3.49	4.00	3.25	YES	
L0022501	0	0.86950E-06	442528.1	3759837.8	198.0	3.49	4.00	3.25	YES	
L0022502	0	0.86950E-06	442532.4	3759842.2	198.0	3.49	4.00	3.25	YES	
L0022503	0	0.86950E-06	442541.0	3759842.2	198.0	3.49	4.00	3.25	YES	
L0022504	0	0.86950E-06	442549.6	3759842.3	198.0	3.49	4.00	3.25	YES	
L0022505	0	0.86950E-06	442558.2	3759842.3	198.0	3.49	4.00	3.25	YES	
L0022506	0	0.86950E-06	442566.7	3759842.3	198.0	3.49	4.00	3.25	YES	
L0022507	0	0.86950E-06	442575.3	3759842.4	198.0	3.49	4.00	3.25	YES	
L0022508	0	0.86950E-06	442583.9	3759842.4	198.0	3.49	4.00	3.25	YES	
L0022509	0	0.86950E-06	442592.5	3759842.4	198.0	3.49	4.00	3.25	YES	
L0022510	0	0.86950E-06	442601.1	3759842.5	198.0	3.49	4.00	3.25	YES	
L0022511	0	0.86950E-06	442609.7	3759842.5	198.0	3.49	4.00	3.25	YES	
L0022512	0	0.86950E-06	442618.3	3759842.5	198.1	3.49	4.00	3.25	YES	
L0022513	0	0.86950E-06	442626.9	3759842.6	198.1	3.49	4.00	3.25	YES	
L0022514	0	0.86950E-06	442635.5	3759842.6	198.1	3.49	4.00	3.25	YES	
L0022515	0	0.86950E-06	442644.1	3759842.6	198.1	3.49	4.00	3.25	YES	
L0022516	0	0.86950E-06	442652.6	3759842.6	198.1	3.49	4.00	3.25	YES	

L0022517	0	0.86950E-06	442661.2	3759842.7	198.1	3.49	4.00	3.25	YES
L0022518	0	0.86950E-06	442669.8	3759842.7	198.1	3.49	4.00	3.25	YES
L0022519	0	0.86950E-06	442678.4	3759842.7	198.1	3.49	4.00	3.25	YES
L0022520	0	0.86950E-06	442687.0	3759842.8	198.1	3.49	4.00	3.25	YES
L0022521	0	0.86950E-06	442695.6	3759842.8	198.1	3.49	4.00	3.25	YES
L0022522	0	0.86950E-06	442704.2	3759842.8	198.1	3.49	4.00	3.25	YES
L0022523	0	0.86950E-06	442712.8	3759842.9	198.1	3.49	4.00	3.25	YES
L0022524	0	0.86950E-06	442721.4	3759842.9	198.1	3.49	4.00	3.25	YES
L0022525	0	0.86950E-06	442730.0	3759842.9	198.1	3.49	4.00	3.25	YES
L0022526	0	0.86950E-06	442738.5	3759843.0	198.1	3.49	4.00	3.25	YES
L0022527	0	0.86950E-06	442747.1	3759843.0	198.1	3.49	4.00	3.25	YES
L0022528	0	0.86950E-06	442749.8	3759848.9	198.2	3.49	4.00	3.25	YES
L0022529	0	0.86950E-06	442749.8	3759857.5	198.2	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022530	0	0.86950E-06	442749.8	3759866.1	198.3	3.49	4.00	3.25	YES	
L0022531	0	0.86950E-06	442749.8	3759874.7	198.4	3.49	4.00	3.25	YES	
L0022532	0	0.86950E-06	442749.8	3759883.3	198.5	3.49	4.00	3.25	YES	
L0022533	0	0.86950E-06	442749.8	3759891.9	198.6	3.49	4.00	3.25	YES	
L0022534	0	0.86950E-06	442749.8	3759900.5	198.7	3.49	4.00	3.25	YES	
L0022535	0	0.86950E-06	442749.8	3759909.1	198.8	3.49	4.00	3.25	YES	
L0022536	0	0.86950E-06	442749.8	3759917.7	198.9	3.49	4.00	3.25	YES	
L0022537	0	0.86950E-06	442749.8	3759926.3	199.0	3.49	4.00	3.25	YES	
L0022538	0	0.86950E-06	442749.8	3759934.8	199.0	3.49	4.00	3.25	YES	
L0022539	0	0.86950E-06	442749.8	3759943.4	199.0	3.49	4.00	3.25	YES	
L0022540	0	0.86950E-06	442749.8	3759952.0	199.0	3.49	4.00	3.25	YES	
L0022541	0	0.86950E-06	442749.8	3759960.6	199.0	3.49	4.00	3.25	YES	
L0022542	0	0.86950E-06	442749.8	3759969.2	199.0	3.49	4.00	3.25	YES	
L0022543	0	0.86950E-06	442749.8	3759977.8	199.0	3.49	4.00	3.25	YES	
L0022544	0	0.86950E-06	442749.8	3759986.4	199.0	3.49	4.00	3.25	YES	
L0022545	0	0.86950E-06	442749.8	3759995.0	199.0	3.49	4.00	3.25	YES	
L0022546	0	0.86950E-06	442749.8	3760003.6	199.0	3.49	4.00	3.25	YES	
L0022547	0	0.86950E-06	442749.8	3760012.2	199.0	3.49	4.00	3.25	YES	
L0022548	0	0.86950E-06	442749.8	3760020.7	199.0	3.49	4.00	3.25	YES	
L0022549	0	0.86950E-06	442749.8	3760029.3	199.1	3.49	4.00	3.25	YES	
L0022550	0	0.86950E-06	442745.2	3760033.2	199.2	3.49	4.00	3.25	YES	
L0022551	0	0.86950E-06	442736.6	3760033.1	199.2	3.49	4.00	3.25	YES	
L0022552	0	0.86950E-06	442728.0	3760032.9	199.2	3.49	4.00	3.25	YES	
L0022553	0	0.86950E-06	442719.4	3760032.8	199.2	3.49	4.00	3.25	YES	
L0022554	0	0.86950E-06	442710.8	3760032.6	199.1	3.49	4.00	3.25	YES	
L0022555	0	0.86950E-06	442702.2	3760032.5	199.1	3.49	4.00	3.25	YES	
L0022556	0	0.86950E-06	442693.7	3760032.3	199.1	3.49	4.00	3.25	YES	
L0022557	0	0.86950E-06	442685.1	3760032.2	199.1	3.49	4.00	3.25	YES	
L0022558	0	0.86950E-06	442676.5	3760032.0	199.1	3.49	4.00	3.25	YES	
L0022559	0	0.86950E-06	442667.9	3760031.9	199.1	3.49	4.00	3.25	YES	
L0022560	0	0.86950E-06	442659.3	3760031.7	199.1	3.49	4.00	3.25	YES	
L0022561	0	0.86950E-06	442650.7	3760031.6	199.1	3.49	4.00	3.25	YES	
L0022562	0	0.86950E-06	442642.1	3760031.4	199.1	3.49	4.00	3.25	YES	
L0022563	0	0.86950E-06	442633.5	3760031.3	199.1	3.49	4.00	3.25	YES	
L0022564	0	0.86950E-06	442624.9	3760031.1	199.1	3.49	4.00	3.25	YES	
L0022565	0	0.86950E-06	442616.4	3760031.0	199.1	3.49	4.00	3.25	YES	
L0022566	0	0.86950E-06	442608.9	3760029.7	199.1	3.49	4.00	3.25	YES	

L0022567	0	0.86950E-06	442608.7	3760021.1	199.0	3.49	4.00	3.25	YES
L0022568	0	0.86950E-06	442608.5	3760012.5	199.0	3.49	4.00	3.25	YES
L0022569	0	0.86950E-06	442608.2	3760003.9	198.9	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022570	0	0.86950E-06	442608.0	3759995.4	198.9	3.49	4.00	3.25	YES	
L0022571	0	0.86950E-06	442607.8	3759986.8	198.8	3.49	4.00	3.25	YES	
L0022572	0	0.86950E-06	442607.6	3759978.2	198.7	3.49	4.00	3.25	YES	
L0022573	0	0.86950E-06	442607.4	3759969.6	198.7	3.49	4.00	3.25	YES	
L0022574	0	0.86950E-06	442607.2	3759961.0	198.6	3.49	4.00	3.25	YES	
L0022575	0	0.86950E-06	442607.0	3759952.4	198.6	3.49	4.00	3.25	YES	
L0022576	0	0.86950E-06	442606.8	3759943.8	198.5	3.49	4.00	3.25	YES	
L0022577	0	0.86950E-06	442606.6	3759935.2	198.5	3.49	4.00	3.25	YES	
L0022578	0	0.86950E-06	442606.4	3759926.7	198.4	3.49	4.00	3.25	YES	
L0022579	0	0.86950E-06	442606.1	3759918.1	198.4	3.49	4.00	3.25	YES	
L0022580	0	0.86950E-06	442605.9	3759909.5	198.3	3.49	4.00	3.25	YES	
L0022581	0	0.86950E-06	442605.7	3759900.9	198.3	3.49	4.00	3.25	YES	
L0022582	0	0.86950E-06	442605.5	3759892.3	198.2	3.49	4.00	3.25	YES	
L0022583	0	0.86950E-06	442605.3	3759883.7	198.2	3.49	4.00	3.25	YES	
L0022584	0	0.86950E-06	442605.1	3759875.1	198.2	3.49	4.00	3.25	YES	
L0022585	0	0.86950E-06	442604.9	3759866.5	198.1	3.49	4.00	3.25	YES	
L0022586	0	0.86980E-06	442525.0	3759666.1	196.7	3.49	4.00	3.25	YES	
L0022587	0	0.86980E-06	442525.1	3759674.6	196.7	3.49	4.00	3.25	YES	
L0022588	0	0.86980E-06	442525.3	3759683.2	196.8	3.49	4.00	3.25	YES	
L0022589	0	0.86980E-06	442525.4	3759691.8	196.8	3.49	4.00	3.25	YES	
L0022590	0	0.86980E-06	442525.6	3759700.4	196.8	3.49	4.00	3.25	YES	
L0022591	0	0.86980E-06	442525.7	3759709.0	196.9	3.49	4.00	3.25	YES	
L0022592	0	0.86980E-06	442525.9	3759717.6	196.9	3.49	4.00	3.25	YES	
L0022593	0	0.86980E-06	442526.0	3759726.2	196.9	3.49	4.00	3.25	YES	
L0022594	0	0.86980E-06	442526.2	3759734.8	197.0	3.49	4.00	3.25	YES	
L0022595	0	0.86980E-06	442526.3	3759743.4	197.0	3.49	4.00	3.25	YES	
L0022596	0	0.86980E-06	442526.5	3759751.9	197.1	3.49	4.00	3.25	YES	
L0022597	0	0.86980E-06	442526.7	3759760.5	197.2	3.49	4.00	3.25	YES	
L0022598	0	0.86980E-06	442526.8	3759769.1	197.3	3.49	4.00	3.25	YES	
L0022599	0	0.86980E-06	442527.0	3759777.7	197.4	3.49	4.00	3.25	YES	
L0022600	0	0.86980E-06	442527.1	3759786.3	197.5	3.49	4.00	3.25	YES	
L0022601	0	0.86980E-06	442527.3	3759794.9	197.6	3.49	4.00	3.25	YES	
L0022602	0	0.86980E-06	442527.4	3759803.5	197.7	3.49	4.00	3.25	YES	
L0022603	0	0.86980E-06	442527.6	3759812.1	197.7	3.49	4.00	3.25	YES	
L0022604	0	0.86980E-06	442527.7	3759820.6	197.8	3.49	4.00	3.25	YES	
L0022605	0	0.86980E-06	442527.9	3759829.2	197.9	3.49	4.00	3.25	YES	
L0022606	0	0.86980E-06	442528.0	3759837.8	198.0	3.49	4.00	3.25	YES	
L0022607	0	0.86980E-06	442529.9	3759844.6	198.1	3.49	4.00	3.25	YES	
L0022608	0	0.86980E-06	442538.5	3759844.6	198.1	3.49	4.00	3.25	YES	
L0022609	0	0.86980E-06	442547.1	3759844.5	198.0	3.49	4.00	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022610	0	0.86980E-06	442555.7	3759844.5	198.0	3.49	4.00	3.25	YES	
L0022611	0	0.86980E-06	442564.3	3759844.4	198.0	3.49	4.00	3.25	YES	
L0022612	0	0.86980E-06	442572.9	3759844.3	198.0	3.49	4.00	3.25	YES	
L0022613	0	0.86980E-06	442581.5	3759844.3	198.0	3.49	4.00	3.25	YES	
L0022614	0	0.86980E-06	442590.1	3759844.2	198.0	3.49	4.00	3.25	YES	
L0022615	0	0.86980E-06	442598.6	3759844.1	198.0	3.49	4.00	3.25	YES	
L0022616	0	0.86980E-06	442607.2	3759844.1	198.0	3.49	4.00	3.25	YES	
L0022617	0	0.86980E-06	442615.8	3759844.0	198.1	3.49	4.00	3.25	YES	
L0022618	0	0.86980E-06	442624.4	3759843.9	198.1	3.49	4.00	3.25	YES	
L0022619	0	0.86980E-06	442633.0	3759843.9	198.1	3.49	4.00	3.25	YES	
L0022620	0	0.86980E-06	442641.6	3759843.8	198.1	3.49	4.00	3.25	YES	
L0022621	0	0.86980E-06	442650.2	3759843.7	198.1	3.49	4.00	3.25	YES	
L0022622	0	0.86980E-06	442658.8	3759843.7	198.1	3.49	4.00	3.25	YES	
L0022623	0	0.86980E-06	442667.4	3759843.6	198.1	3.49	4.00	3.25	YES	
L0022624	0	0.86980E-06	442676.0	3759843.6	198.1	3.49	4.00	3.25	YES	
L0022625	0	0.86980E-06	442684.5	3759843.5	198.1	3.49	4.00	3.25	YES	
L0022626	0	0.86980E-06	442693.1	3759843.4	198.1	3.49	4.00	3.25	YES	
L0022627	0	0.86980E-06	442701.7	3759843.4	198.1	3.49	4.00	3.25	YES	
L0022628	0	0.86980E-06	442710.3	3759843.3	198.1	3.49	4.00	3.25	YES	
L0022629	0	0.86980E-06	442718.9	3759843.2	198.1	3.49	4.00	3.25	YES	
L0022630	0	0.86980E-06	442727.5	3759843.2	198.1	3.49	4.00	3.25	YES	
L0022631	0	0.86980E-06	442736.1	3759843.1	198.1	3.49	4.00	3.25	YES	
L0022632	0	0.86980E-06	442744.7	3759843.0	198.1	3.49	4.00	3.25	YES	
L0022633	0	0.86980E-06	442749.8	3759846.5	198.1	3.49	4.00	3.25	YES	
L0022634	0	0.86980E-06	442749.8	3759855.1	198.2	3.49	4.00	3.25	YES	
L0022635	0	0.86980E-06	442749.8	3759863.7	198.3	3.49	4.00	3.25	YES	
L0022636	0	0.86980E-06	442749.8	3759872.3	198.4	3.49	4.00	3.25	YES	
L0022637	0	0.86980E-06	442749.8	3759880.8	198.5	3.49	4.00	3.25	YES	
L0022638	0	0.86980E-06	442749.8	3759889.4	198.6	3.49	4.00	3.25	YES	
L0022639	0	0.86980E-06	442749.8	3759898.0	198.7	3.49	4.00	3.25	YES	
L0022640	0	0.86980E-06	442749.8	3759906.6	198.8	3.49	4.00	3.25	YES	
L0022641	0	0.86980E-06	442749.8	3759915.2	198.9	3.49	4.00	3.25	YES	
L0022642	0	0.86980E-06	442749.8	3759923.8	199.0	3.49	4.00	3.25	YES	
L0022643	0	0.86980E-06	442749.8	3759932.4	199.0	3.49	4.00	3.25	YES	
L0022644	0	0.86980E-06	442749.8	3759941.0	199.0	3.49	4.00	3.25	YES	
L0022645	0	0.86980E-06	442749.8	3759949.6	199.0	3.49	4.00	3.25	YES	
L0022646	0	0.86980E-06	442749.8	3759958.2	199.0	3.49	4.00	3.25	YES	
L0022647	0	0.86980E-06	442749.8	3759966.7	199.0	3.49	4.00	3.25	YES	
L0022648	0	0.86980E-06	442749.8	3759975.3	199.0	3.49	4.00	3.25	YES	
L0022649	0	0.86980E-06	442749.8	3759983.9	199.0	3.49	4.00	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

L0022650	0	0.86980E-06	442749.8	3759992.5	199.0	3.49	4.00	3.25	YES
L0022651	0	0.86980E-06	442749.8	3760001.1	199.0	3.49	4.00	3.25	YES
L0022652	0	0.86980E-06	442749.8	3760009.7	199.0	3.49	4.00	3.25	YES
L0022653	0	0.86980E-06	442749.8	3760018.3	199.0	3.49	4.00	3.25	YES
L0022654	0	0.86980E-06	442749.8	3760026.9	199.1	3.49	4.00	3.25	YES
L0022655	0	0.86980E-06	442747.9	3760034.3	199.2	3.49	4.00	3.25	YES
L0022656	0	0.86980E-06	442740.3	3760038.3	199.2	3.49	4.00	3.25	YES
L0022657	0	0.86980E-06	442732.7	3760042.4	199.2	3.49	4.00	3.25	YES
L0022658	0	0.86980E-06	442725.1	3760046.4	199.3	3.49	4.00	3.25	YES
L0022659	0	0.86980E-06	442717.5	3760050.4	199.3	3.49	4.00	3.25	YES
L0022660	0	0.86980E-06	442710.0	3760054.5	199.4	3.49	4.00	3.25	YES
L0022661	0	0.86980E-06	442709.4	3760062.7	199.5	3.49	4.00	3.25	YES
L0022662	0	0.86980E-06	442709.3	3760071.3	199.6	3.49	4.00	3.25	YES
L0022663	0	0.86980E-06	442709.3	3760079.9	199.7	3.49	4.00	3.25	YES
L0022664	0	0.86980E-06	442709.2	3760088.5	199.8	3.49	4.00	3.25	YES
L0022665	0	0.86980E-06	442709.1	3760097.1	199.8	3.49	4.00	3.25	YES
L0022666	0	0.86980E-06	442709.1	3760105.7	199.9	3.49	4.00	3.25	YES
L0022667	0	0.86980E-06	442709.0	3760114.3	200.0	3.49	4.00	3.25	YES
L0022668	0	0.86980E-06	442709.0	3760122.9	200.1	3.49	4.00	3.25	YES
L0022669	0	0.86980E-06	442708.9	3760131.4	200.2	3.49	4.00	3.25	YES
L0022670	0	0.86980E-06	442708.9	3760140.0	200.3	3.49	4.00	3.25	YES
L0022671	0	0.86980E-06	442708.8	3760148.6	200.4	3.49	4.00	3.25	YES
L0022672	0	0.86980E-06	442708.8	3760157.2	200.5	3.49	4.00	3.25	YES
L0022673	0	0.86980E-06	442708.7	3760165.8	200.6	3.49	4.00	3.25	YES
L0022674	0	0.86980E-06	442708.6	3760174.4	200.7	3.49	4.00	3.25	YES
L0022675	0	0.86980E-06	442708.6	3760183.0	200.8	3.49	4.00	3.25	YES
L0022676	0	0.86980E-06	442708.5	3760191.6	200.9	3.49	4.00	3.25	YES
L0022677	0	0.86980E-06	442708.5	3760200.2	201.0	3.49	4.00	3.25	YES
L0022678	0	0.86980E-06	442708.4	3760208.8	201.1	3.49	4.00	3.25	YES
L0022679	0	0.86980E-06	442708.4	3760217.3	201.1	3.49	4.00	3.25	YES
L0022680	0	0.86980E-06	442708.3	3760225.9	201.2	3.49	4.00	3.25	YES
L0022681	0	0.86980E-06	442708.2	3760234.5	201.3	3.49	4.00	3.25	YES
L0022682	0	0.86980E-06	442708.6	3760243.1	201.4	3.49	4.00	3.25	YES
L0022683	0	0.86980E-06	442709.1	3760251.7	201.5	3.49	4.00	3.25	YES
L0022684	0	0.86980E-06	442709.6	3760260.3	201.6	3.49	4.00	3.25	YES
L0022685	0	0.86980E-06	442710.1	3760268.8	201.7	3.49	4.00	3.25	YES
L0022686	0	0.86980E-06	442710.6	3760277.4	201.8	3.49	4.00	3.25	YES
L0022687	0	0.86980E-06	442711.1	3760286.0	201.9	3.49	4.00	3.25	YES
L0022688	0	0.86980E-06	442711.6	3760294.6	202.0	3.49	4.00	3.25	YES
L0022689	0	0.86980E-06	442712.1	3760303.1	202.1	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022690	0	0.86980E-06	442712.6	3760311.7	202.2	3.49	4.00	3.25	YES	
L0022691	0	0.86980E-06	442713.1	3760320.3	202.3	3.49	4.00	3.25	YES	
L0022692	0	0.86980E-06	442713.6	3760328.9	202.4	3.49	4.00	3.25	YES	
L0022693	0	0.86980E-06	442714.1	3760337.4	202.4	3.49	4.00	3.25	YES	
L0022694	0	0.86980E-06	442714.6	3760346.0	202.5	3.49	4.00	3.25	YES	
L0022695	0	0.86980E-06	442715.1	3760354.6	202.6	3.49	4.00	3.25	YES	
L0022696	0	0.86980E-06	442715.6	3760363.2	202.7	3.49	4.00	3.25	YES	
L0022697	0	0.86980E-06	442716.1	3760371.7	202.8	3.49	4.00	3.25	YES	
L0022698	0	0.86980E-06	442716.6	3760380.3	202.9	3.49	4.00	3.25	YES	
L0022699	0	0.86980E-06	442717.1	3760388.9	203.0	3.49	4.00	3.25	YES	

L0022700	0	0.86980E-06	442717.6	3760397.5	203.1	3.49	4.00	3.25	YES
L0022701	0	0.86980E-06	442718.1	3760406.0	203.2	3.49	4.00	3.25	YES
L0022702	0	0.86980E-06	442718.6	3760414.6	203.3	3.49	4.00	3.25	YES
L0022703	0	0.86980E-06	442711.0	3760415.5	203.3	3.49	4.00	3.25	YES
L0022704	0	0.86980E-06	442702.5	3760415.4	203.3	3.49	4.00	3.25	YES
L0022705	0	0.86980E-06	442693.9	3760415.4	203.3	3.49	4.00	3.25	YES
L0022706	0	0.86980E-06	442685.3	3760415.3	203.3	3.49	4.00	3.25	YES
L0022707	0	0.86980E-06	442676.7	3760415.2	203.3	3.49	4.00	3.25	YES
L0022708	0	0.86980E-06	442668.1	3760415.2	203.3	3.49	4.00	3.25	YES
L0022709	0	0.86980E-06	442659.5	3760415.1	203.3	3.49	4.00	3.25	YES
L0022710	0	0.86980E-06	442650.9	3760415.1	203.3	3.49	4.00	3.25	YES
L0022711	0	0.86980E-06	442642.3	3760415.0	203.3	3.49	4.00	3.25	YES
L0022712	0	0.86980E-06	442633.7	3760414.9	203.3	3.49	4.00	3.25	YES
L0022713	0	0.86980E-06	442625.1	3760414.9	203.3	3.49	4.00	3.25	YES
L0022714	0	0.86980E-06	442616.6	3760414.8	203.3	3.49	4.00	3.25	YES
L0022715	0	0.17280E-05	442522.5	3759666.9	196.7	3.49	4.00	3.25	YES
L0022716	0	0.17280E-05	442522.7	3759675.5	196.8	3.49	4.00	3.25	YES
L0022717	0	0.17280E-05	442522.9	3759684.1	196.8	3.49	4.00	3.25	YES
L0022718	0	0.17280E-05	442523.0	3759692.6	196.8	3.49	4.00	3.25	YES
L0022719	0	0.17280E-05	442523.2	3759701.2	196.9	3.49	4.00	3.25	YES
L0022720	0	0.17280E-05	442523.4	3759709.8	196.9	3.49	4.00	3.25	YES
L0022721	0	0.17280E-05	442523.6	3759718.4	196.9	3.49	4.00	3.25	YES
L0022722	0	0.17280E-05	442523.8	3759727.0	196.9	3.49	4.00	3.25	YES
L0022723	0	0.17280E-05	442524.0	3759735.6	197.0	3.49	4.00	3.25	YES
L0022724	0	0.17280E-05	442524.1	3759744.2	197.0	3.49	4.00	3.25	YES
L0022725	0	0.17280E-05	442524.3	3759752.8	197.1	3.49	4.00	3.25	YES
L0022726	0	0.17280E-05	442524.5	3759761.3	197.2	3.49	4.00	3.25	YES
L0022727	0	0.17280E-05	442524.7	3759769.9	197.3	3.49	4.00	3.25	YES
L0022728	0	0.17280E-05	442524.9	3759778.5	197.4	3.49	4.00	3.25	YES
L0022729	0	0.17280E-05	442525.1	3759787.1	197.5	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022730	0	0.17280E-05	442525.2	3759795.7	197.6	3.49	4.00	3.25	YES	
L0022731	0	0.17280E-05	442525.4	3759804.3	197.7	3.49	4.00	3.25	YES	
L0022732	0	0.17280E-05	442525.6	3759812.9	197.8	3.49	4.00	3.25	YES	
L0022733	0	0.17280E-05	442525.8	3759821.5	197.9	3.49	4.00	3.25	YES	
L0022734	0	0.17280E-05	442526.0	3759830.1	197.9	3.49	4.00	3.25	YES	
L0022735	0	0.17280E-05	442526.2	3759838.6	198.0	3.49	4.00	3.25	YES	
L0022736	0	0.17280E-05	442526.3	3759847.2	198.1	3.49	4.00	3.25	YES	
L0022737	0	0.17280E-05	442526.5	3759855.8	198.1	3.49	4.00	3.25	YES	
L0022738	0	0.17280E-05	442523.2	3759863.7	198.2	3.49	4.00	3.25	YES	
L0022739	0	0.17280E-05	442519.6	3759871.5	198.3	3.49	4.00	3.25	YES	
L0022740	0	0.17280E-05	442516.1	3759879.3	198.4	3.49	4.00	3.25	YES	
L0022741	0	0.17280E-05	442512.6	3759887.2	198.5	3.49	4.00	3.25	YES	
L0022742	0	0.17280E-05	442511.8	3759895.6	198.5	3.49	4.00	3.25	YES	
L0022743	0	0.17280E-05	442511.8	3759904.2	198.6	3.49	4.00	3.25	YES	
L0022744	0	0.17280E-05	442511.9	3759912.8	198.7	3.49	4.00	3.25	YES	
L0022745	0	0.17280E-05	442512.0	3759921.3	198.8	3.49	4.00	3.25	YES	
L0022746	0	0.17280E-05	442512.1	3759929.9	198.8	3.49	4.00	3.25	YES	
L0022747	0	0.17280E-05	442512.2	3759938.5	198.9	3.49	4.00	3.25	YES	
L0022748	0	0.17280E-05	442512.3	3759947.1	199.0	3.49	4.00	3.25	YES	
L0022749	0	0.17280E-05	442512.4	3759955.7	199.1	3.49	4.00	3.25	YES	

L0022750	0	0.17280E-05	442512.5	3759964.3	199.2	3.49	4.00	3.25	YES
L0022751	0	0.17280E-05	442512.5	3759972.9	199.3	3.49	4.00	3.25	YES
L0022752	0	0.17280E-05	442512.6	3759981.5	199.4	3.49	4.00	3.25	YES
L0022753	0	0.17280E-05	442512.7	3759990.1	199.5	3.49	4.00	3.25	YES
L0022754	0	0.17280E-05	442512.8	3759998.7	199.6	3.49	4.00	3.25	YES
L0022755	0	0.17280E-05	442512.9	3760007.2	199.7	3.49	4.00	3.25	YES
L0022756	0	0.17280E-05	442513.0	3760015.8	199.8	3.49	4.00	3.25	YES
L0022757	0	0.17280E-05	442513.1	3760024.4	199.9	3.49	4.00	3.25	YES
L0022758	0	0.17280E-05	442513.1	3760033.0	200.0	3.49	4.00	3.25	YES
L0022759	0	0.17280E-05	442513.2	3760041.6	200.1	3.49	4.00	3.25	YES
L0022760	0	0.17280E-05	442513.3	3760050.2	200.1	3.49	4.00	3.25	YES
L0022761	0	0.17280E-05	442513.4	3760058.8	200.2	3.49	4.00	3.25	YES
L0022762	0	0.17280E-05	442513.5	3760067.4	200.3	3.49	4.00	3.25	YES
L0022763	0	0.17280E-05	442513.6	3760076.0	200.4	3.49	4.00	3.25	YES
L0022764	0	0.17280E-05	442513.7	3760084.6	200.5	3.49	4.00	3.25	YES
L0022765	0	0.17280E-05	442513.7	3760093.1	200.6	3.49	4.00	3.25	YES
L0022766	0	0.17280E-05	442513.8	3760101.7	200.7	3.49	4.00	3.25	YES
L0022767	0	0.17280E-05	442513.9	3760110.3	200.8	3.49	4.00	3.25	YES
L0022768	0	0.17280E-05	442514.0	3760118.9	200.8	3.49	4.00	3.25	YES
L0022769	0	0.17280E-05	442514.1	3760127.5	200.8	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022770	0	0.17280E-05	442514.2	3760136.1	200.9	3.49	4.00	3.25	YES	
L0022771	0	0.17280E-05	442514.3	3760144.7	200.9	3.49	4.00	3.25	YES	
L0022772	0	0.17280E-05	442514.4	3760153.3	200.9	3.49	4.00	3.25	YES	
L0022773	0	0.17280E-05	442514.4	3760161.9	200.9	3.49	4.00	3.25	YES	
L0022774	0	0.17280E-05	442514.5	3760170.4	200.9	3.49	4.00	3.25	YES	
L0022775	0	0.17280E-05	442514.6	3760179.0	201.0	3.49	4.00	3.25	YES	
L0022776	0	0.17280E-05	442514.7	3760187.6	201.0	3.49	4.00	3.25	YES	
L0022777	0	0.17280E-05	442514.8	3760196.2	201.0	3.49	4.00	3.25	YES	
L0022778	0	0.17280E-05	442514.9	3760204.8	201.0	3.49	4.00	3.25	YES	
L0022779	0	0.17280E-05	442515.0	3760213.4	201.1	3.49	4.00	3.25	YES	
L0022780	0	0.17280E-05	442515.0	3760222.0	201.2	3.49	4.00	3.25	YES	
L0022781	0	0.17280E-05	442515.1	3760230.6	201.3	3.49	4.00	3.25	YES	
L0022782	0	0.17280E-05	442515.2	3760239.2	201.4	3.49	4.00	3.25	YES	
L0022783	0	0.17280E-05	442515.3	3760247.8	201.5	3.49	4.00	3.25	YES	
L0022784	0	0.17280E-05	442515.4	3760256.3	201.6	3.49	4.00	3.25	YES	
L0022785	0	0.17280E-05	442515.5	3760264.9	201.7	3.49	4.00	3.25	YES	
L0022786	0	0.17280E-05	442515.6	3760273.5	201.7	3.49	4.00	3.25	YES	
L0022787	0	0.17280E-05	442515.7	3760282.1	201.8	3.49	4.00	3.25	YES	
L0022788	0	0.17280E-05	442515.7	3760290.7	201.9	3.49	4.00	3.25	YES	
L0022789	0	0.17280E-05	442515.8	3760299.3	202.0	3.49	4.00	3.25	YES	
L0022790	0	0.17280E-05	442515.9	3760307.9	202.1	3.49	4.00	3.25	YES	
L0022791	0	0.17280E-05	442516.0	3760316.5	202.2	3.49	4.00	3.25	YES	
L0022792	0	0.17280E-05	442516.1	3760325.1	202.3	3.49	4.00	3.25	YES	
L0022793	0	0.17280E-05	442516.2	3760333.6	202.4	3.49	4.00	3.25	YES	
L0022794	0	0.17280E-05	442516.3	3760342.2	202.5	3.49	4.00	3.25	YES	
L0022795	0	0.17280E-05	442516.3	3760350.8	202.6	3.49	4.00	3.25	YES	
L0022796	0	0.17280E-05	442516.4	3760359.4	202.7	3.49	4.00	3.25	YES	
L0022797	0	0.17280E-05	442516.5	3760368.0	202.8	3.49	4.00	3.25	YES	
L0022798	0	0.17280E-05	442516.6	3760376.6	202.9	3.49	4.00	3.25	YES	
L0022799	0	0.17280E-05	442511.6	3760380.1	202.9	3.49	4.00	3.25	YES	

L0022800	0	0.17280E-05	442503.0	3760380.0	202.9	3.49	4.00	3.25	YES
L0022801	0	0.17280E-05	442494.4	3760379.8	203.0	3.49	4.00	3.25	YES
L0022802	0	0.17280E-05	442485.8	3760379.7	203.1	3.49	4.00	3.25	YES
L0022803	0	0.17280E-05	442477.3	3760379.6	203.2	3.49	4.00	3.25	YES
L0022804	0	0.17280E-05	442468.7	3760379.4	203.3	3.49	4.00	3.25	YES
L0022805	0	0.17280E-05	442460.1	3760379.3	203.4	3.49	4.00	3.25	YES
L0022806	0	0.17280E-05	442451.5	3760379.2	203.5	3.49	4.00	3.25	YES
L0022807	0	0.17280E-05	442442.9	3760379.1	203.6	3.49	4.00	3.25	YES
L0022808	0	0.17280E-05	442434.3	3760378.9	203.7	3.49	4.00	3.25	YES
L0022809	0	0.17280E-05	442425.7	3760378.8	203.9	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022810	0	0.17280E-05	442417.1	3760378.7	204.0	3.49	4.00	3.25	YES	
L0022811	0	0.17280E-05	442408.5	3760378.5	204.1	3.49	4.00	3.25	YES	
L0022812	0	0.17280E-05	442406.2	3760372.2	204.0	3.49	4.00	3.25	YES	
L0022813	0	0.17280E-05	442406.2	3760363.6	203.9	3.49	4.00	3.25	YES	
L0022814	0	0.17280E-05	442406.1	3760355.0	203.9	3.49	4.00	3.25	YES	
L0022815	0	0.17280E-05	442406.1	3760346.5	203.8	3.49	4.00	3.25	YES	
L0022816	0	0.17280E-05	442406.0	3760337.9	203.7	3.49	4.00	3.25	YES	
L0022817	0	0.17280E-05	442406.0	3760329.3	203.6	3.49	4.00	3.25	YES	
L0022818	0	0.17280E-05	442405.9	3760320.7	203.5	3.49	4.00	3.25	YES	
L0022819	0	0.17280E-05	442405.9	3760312.1	203.4	3.49	4.00	3.25	YES	
L0022820	0	0.17280E-05	442405.9	3760303.5	203.3	3.49	4.00	3.25	YES	
L0022821	0	0.17280E-05	442405.8	3760294.9	203.2	3.49	4.00	3.25	YES	
L0022822	0	0.17280E-05	442405.8	3760286.3	203.1	3.49	4.00	3.25	YES	
L0022823	0	0.17280E-05	442405.7	3760277.7	203.0	3.49	4.00	3.25	YES	
L0022824	0	0.17280E-05	442405.7	3760269.1	202.9	3.49	4.00	3.25	YES	
L0022825	0	0.17280E-05	442405.6	3760260.6	202.8	3.49	4.00	3.25	YES	
L0022826	0	0.17280E-05	442405.6	3760252.0	202.7	3.49	4.00	3.25	YES	
L0022827	0	0.17280E-05	442405.6	3760243.4	202.6	3.49	4.00	3.25	YES	
L0022828	0	0.17280E-05	442405.5	3760234.8	202.5	3.49	4.00	3.25	YES	
L0022829	0	0.17280E-05	442405.5	3760226.2	202.5	3.49	4.00	3.25	YES	
L0022830	0	0.17280E-05	442405.4	3760217.6	202.4	3.49	4.00	3.25	YES	
L0022831	0	0.17280E-05	442405.4	3760209.0	202.3	3.49	4.00	3.25	YES	
L0022832	0	0.17280E-05	442405.3	3760200.4	202.2	3.49	4.00	3.25	YES	
L0022833	0	0.17280E-05	442405.3	3760191.8	202.1	3.49	4.00	3.25	YES	
L0022834	0	0.17280E-05	442405.2	3760183.2	202.0	3.49	4.00	3.25	YES	
L0022835	0	0.17280E-05	442405.2	3760174.7	201.9	3.49	4.00	3.25	YES	
L0022836	0	0.17280E-05	442405.2	3760166.1	201.8	3.49	4.00	3.25	YES	
L0022837	0	0.17280E-05	442405.1	3760157.5	201.7	3.49	4.00	3.25	YES	
L0022838	0	0.17280E-05	442405.1	3760148.9	201.6	3.49	4.00	3.25	YES	
L0022839	0	0.17280E-05	442405.0	3760140.3	201.5	3.49	4.00	3.25	YES	
L0022840	0	0.17280E-05	442405.0	3760131.7	201.4	3.49	4.00	3.25	YES	
L0022841	0	0.17280E-05	442404.9	3760123.1	201.3	3.49	4.00	3.25	YES	
L0022842	0	0.17280E-05	442404.9	3760114.5	201.2	3.49	4.00	3.25	YES	
L0022843	0	0.17280E-05	442404.9	3760105.9	201.2	3.49	4.00	3.25	YES	
L0022844	0	0.17280E-05	442404.8	3760097.3	201.1	3.49	4.00	3.25	YES	
L0022845	0	0.17280E-05	442404.8	3760088.8	201.0	3.49	4.00	3.25	YES	
L0022846	0	0.17280E-05	442404.7	3760080.2	200.9	3.49	4.00	3.25	YES	
L0022847	0	0.17280E-05	442404.7	3760071.6	200.8	3.49	4.00	3.25	YES	
L0022848	0	0.17280E-05	442404.6	3760063.0	200.7	3.49	4.00	3.25	YES	
L0022849	0	0.17280E-05	442404.6	3760054.4	200.6	3.49	4.00	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022850	0	0.17280E-05	442404.5	3760045.8	200.5	3.49	4.00	3.25	YES	
L0022851	0	0.17280E-05	442404.5	3760037.2	200.4	3.49	4.00	3.25	YES	
L0022852	0	0.17280E-05	442404.5	3760028.6	200.3	3.49	4.00	3.25	YES	
L0022853	0	0.17280E-05	442404.4	3760020.0	200.2	3.49	4.00	3.25	YES	
L0022854	0	0.17280E-05	442404.4	3760011.4	200.1	3.49	4.00	3.25	YES	
L0022855	0	0.17280E-05	442404.3	3760002.9	200.0	3.49	4.00	3.25	YES	
L0022856	0	0.17280E-05	442404.3	3759994.3	199.9	3.49	4.00	3.25	YES	
L0022857	0	0.17280E-05	442404.2	3759985.7	199.8	3.49	4.00	3.25	YES	
L0022858	0	0.17280E-05	442404.2	3759977.1	199.8	3.49	4.00	3.25	YES	
L0022859	0	0.17280E-05	442404.2	3759968.5	199.7	3.49	4.00	3.25	YES	
L0022860	0	0.17280E-05	442404.1	3759959.9	199.6	3.49	4.00	3.25	YES	
L0022861	0	0.17280E-05	442404.1	3759951.3	199.5	3.49	4.00	3.25	YES	
L0022862	0	0.17280E-05	442404.0	3759942.7	199.4	3.49	4.00	3.25	YES	
L0022863	0	0.17280E-05	442404.0	3759934.1	199.3	3.49	4.00	3.25	YES	
L0022864	0	0.17280E-05	442403.9	3759925.6	199.2	3.49	4.00	3.25	YES	
L0022865	0	0.17280E-05	442403.9	3759917.0	199.2	3.49	4.00	3.25	YES	
L0022866	0	0.17280E-05	442403.9	3759908.4	199.2	3.49	4.00	3.25	YES	
L0022867	0	0.17280E-05	442403.8	3759899.8	199.2	3.49	4.00	3.25	YES	
L0022868	0	0.17280E-05	442405.0	3759892.5	199.1	3.49	4.00	3.25	YES	
L0022869	0	0.17280E-05	442413.6	3759892.6	199.1	3.49	4.00	3.25	YES	
L0022870	0	0.17280E-05	442422.2	3759892.8	199.0	3.49	4.00	3.25	YES	
L0022871	0	0.17280E-05	442430.8	3759893.0	199.0	3.49	4.00	3.25	YES	
L0022872	0	0.17280E-05	442439.4	3759893.2	198.9	3.49	4.00	3.25	YES	
L0022873	0	0.17280E-05	442448.0	3759893.3	198.9	3.49	4.00	3.25	YES	
L0022874	0	0.17280E-05	442456.5	3759893.5	198.8	3.49	4.00	3.25	YES	
L0022875	0	0.17280E-05	442465.1	3759893.7	198.8	3.49	4.00	3.25	YES	
L0022876	0	0.17280E-05	442473.7	3759893.9	198.8	3.49	4.00	3.25	YES	
L0022877	0	0.17280E-05	442482.3	3759894.0	198.7	3.49	4.00	3.25	YES	
L0022878	0	0.14420E-05	442730.4	3759808.7	197.7	3.49	4.00	3.25	YES	
L0022879	0	0.14420E-05	442721.8	3759808.8	197.7	3.49	4.00	3.25	YES	
L0022880	0	0.14420E-05	442713.3	3759809.0	197.7	3.49	4.00	3.25	YES	
L0022881	0	0.14420E-05	442704.7	3759809.1	197.7	3.49	4.00	3.25	YES	
L0022882	0	0.14420E-05	442696.1	3759809.3	197.7	3.49	4.00	3.25	YES	
L0022883	0	0.14420E-05	442687.5	3759809.5	197.7	3.49	4.00	3.25	YES	
L0022884	0	0.14420E-05	442678.9	3759809.6	197.7	3.49	4.00	3.25	YES	
L0022885	0	0.14420E-05	442670.3	3759809.8	197.7	3.49	4.00	3.25	YES	
L0022886	0	0.14420E-05	442661.7	3759809.9	197.7	3.49	4.00	3.25	YES	
L0022887	0	0.14420E-05	442653.1	3759810.1	197.7	3.49	4.00	3.25	YES	
L0022888	0	0.14420E-05	442644.6	3759810.2	197.7	3.49	4.00	3.25	YES	
L0022889	0	0.14420E-05	442636.0	3759810.4	197.7	3.49	4.00	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022890	0	0.14420E-05	442627.4	3759810.5	197.7	3.49	4.00	3.25	YES	
L0022891	0	0.14420E-05	442618.8	3759810.7	197.7	3.49	4.00	3.25	YES	
L0022892	0	0.14420E-05	442610.2	3759810.8	197.7	3.49	4.00	3.25	YES	
L0022893	0	0.14420E-05	442601.6	3759811.0	197.7	3.49	4.00	3.25	YES	
L0022894	0	0.14420E-05	442593.0	3759811.1	197.7	3.49	4.00	3.25	YES	
L0022895	0	0.14420E-05	442589.5	3759806.3	197.7	3.49	4.00	3.25	YES	
L0022896	0	0.14420E-05	442589.7	3759797.7	197.6	3.49	4.00	3.25	YES	
L0022897	0	0.14420E-05	442589.9	3759789.1	197.5	3.49	4.00	3.25	YES	
L0022898	0	0.14420E-05	442590.1	3759780.5	197.4	3.49	4.00	3.25	YES	
L0022899	0	0.14420E-05	442592.5	3759774.2	197.3	3.49	4.00	3.25	YES	
L0022900	0	0.14420E-05	442601.1	3759774.3	197.3	3.49	4.00	3.25	YES	
L0022901	0	0.14420E-05	442609.7	3759774.4	197.3	3.49	4.00	3.25	YES	
L0022902	0	0.14420E-05	442618.3	3759774.5	197.3	3.49	4.00	3.25	YES	
L0022903	0	0.14420E-05	442626.9	3759774.7	197.4	3.49	4.00	3.25	YES	
L0022904	0	0.14420E-05	442635.4	3759774.8	197.4	3.49	4.00	3.25	YES	
L0022905	0	0.14420E-05	442644.0	3759774.9	197.4	3.49	4.00	3.25	YES	
L0022906	0	0.14420E-05	442652.6	3759775.0	197.4	3.49	4.00	3.25	YES	
L0022907	0	0.14420E-05	442661.2	3759775.1	197.4	3.49	4.00	3.25	YES	
L0022908	0	0.14420E-05	442669.8	3759775.2	197.4	3.49	4.00	3.25	YES	
L0022909	0	0.14420E-05	442678.4	3759775.3	197.4	3.49	4.00	3.25	YES	
L0022910	0	0.14420E-05	442687.0	3759775.4	197.4	3.49	4.00	3.25	YES	
L0022911	0	0.14420E-05	442695.6	3759775.5	197.4	3.49	4.00	3.25	YES	
L0022912	0	0.14420E-05	442704.2	3759775.6	197.4	3.49	4.00	3.25	YES	
L0022913	0	0.14420E-05	442712.7	3759775.7	197.4	3.49	4.00	3.25	YES	
L0022914	0	0.14420E-05	442721.3	3759775.8	197.4	3.49	4.00	3.25	YES	
L0022915	0	0.14420E-05	442729.9	3759775.9	197.4	3.49	4.00	3.25	YES	
L0022916	0	0.14420E-05	442731.6	3759768.7	197.3	3.49	4.00	3.25	YES	
L0022917	0	0.14420E-05	442731.9	3759760.1	197.2	3.49	4.00	3.25	YES	
L0022918	0	0.14420E-05	442732.2	3759751.5	197.1	3.49	4.00	3.25	YES	
L0022919	0	0.14420E-05	442732.5	3759743.0	197.0	3.49	4.00	3.25	YES	
L0022920	0	0.14420E-05	442725.9	3759741.3	197.0	3.49	4.00	3.25	YES	
L0022921	0	0.14420E-05	442717.3	3759741.6	197.0	3.49	4.00	3.25	YES	
L0022922	0	0.14420E-05	442708.7	3759741.8	197.0	3.49	4.00	3.25	YES	
L0022923	0	0.14420E-05	442700.1	3759742.1	197.0	3.49	4.00	3.25	YES	
L0022924	0	0.14420E-05	442691.5	3759742.3	197.0	3.49	4.00	3.25	YES	
L0022925	0	0.14420E-05	442682.9	3759742.6	197.0	3.49	4.00	3.25	YES	
L0022926	0	0.14420E-05	442674.3	3759742.9	197.0	3.49	4.00	3.25	YES	
L0022927	0	0.14420E-05	442665.8	3759743.1	197.0	3.49	4.00	3.25	YES	
L0022928	0	0.14420E-05	442657.2	3759743.4	197.0	3.49	4.00	3.25	YES	
L0022929	0	0.14420E-05	442648.6	3759743.6	197.0	3.49	4.00	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022930	0	0.14420E-05	442640.0	3759743.9	197.0	3.49	4.00	3.25	YES	
L0022931	0	0.14420E-05	442631.4	3759744.2	197.0	3.49	4.00	3.25	YES	
L0022932	0	0.14420E-05	442622.8	3759744.4	197.0	3.49	4.00	3.25	YES	

L0022933	0	0.14420E-05	442614.2	3759744.7	197.0	3.49	4.00	3.25	YES
L0022934	0	0.14420E-05	442605.7	3759745.0	197.0	3.49	4.00	3.25	YES
L0022935	0	0.14420E-05	442597.1	3759745.2	197.0	3.49	4.00	3.25	YES
L0022936	0	0.14420E-05	442591.5	3759742.4	197.0	3.49	4.00	3.25	YES
L0022937	0	0.14420E-05	442591.4	3759733.8	196.9	3.49	4.00	3.25	YES
L0022938	0	0.14420E-05	442591.2	3759725.2	196.8	3.49	4.00	3.25	YES
L0022939	0	0.14420E-05	442591.1	3759716.6	196.7	3.49	4.00	3.25	YES
L0022940	0	0.14420E-05	442595.3	3759712.2	196.7	3.49	4.00	3.25	YES
L0022941	0	0.14420E-05	442603.9	3759712.2	196.7	3.49	4.00	3.25	YES
L0022942	0	0.14420E-05	442612.5	3759712.1	196.7	3.49	4.00	3.25	YES
L0022943	0	0.14420E-05	442621.1	3759712.1	196.7	3.49	4.00	3.25	YES
L0022944	0	0.14420E-05	442629.7	3759712.0	196.7	3.49	4.00	3.25	YES
L0022945	0	0.14420E-05	442638.3	3759712.0	196.7	3.49	4.00	3.25	YES
L0022946	0	0.14420E-05	442646.9	3759711.9	196.7	3.49	4.00	3.25	YES
L0022947	0	0.14420E-05	442655.5	3759711.9	196.7	3.49	4.00	3.25	YES
L0022948	0	0.14420E-05	442664.1	3759711.8	196.7	3.49	4.00	3.25	YES
L0022949	0	0.14420E-05	442672.6	3759711.8	196.7	3.49	4.00	3.25	YES
L0022950	0	0.14420E-05	442681.2	3759711.7	196.7	3.49	4.00	3.25	YES
L0022951	0	0.14420E-05	442689.8	3759711.7	196.7	3.49	4.00	3.25	YES
L0022952	0	0.14420E-05	442698.4	3759711.6	196.7	3.49	4.00	3.25	YES
L0022953	0	0.14420E-05	442707.0	3759711.6	196.7	3.49	4.00	3.25	YES
L0022954	0	0.14420E-05	442715.6	3759711.5	196.7	3.49	4.00	3.25	YES
L0022955	0	0.14420E-05	442724.2	3759711.5	196.7	3.49	4.00	3.25	YES
L0022956	0	0.14420E-05	442732.8	3759711.4	196.7	3.49	4.00	3.25	YES
L0022957	0	0.14420E-05	442736.1	3759706.1	196.6	3.49	4.00	3.25	YES
L0022958	0	0.14420E-05	442736.2	3759697.5	196.5	3.49	4.00	3.25	YES
L0022959	0	0.14420E-05	442736.3	3759688.9	196.4	3.49	4.00	3.25	YES
L0022960	0	0.14420E-05	442736.4	3759680.3	196.3	3.49	4.00	3.25	YES
L0022961	0	0.14420E-05	442728.6	3759679.6	196.3	3.49	4.00	3.25	YES
L0022962	0	0.14420E-05	442720.0	3759679.6	196.3	3.49	4.00	3.25	YES
L0022963	0	0.14420E-05	442711.4	3759679.7	196.3	3.49	4.00	3.25	YES
L0022964	0	0.14420E-05	442702.8	3759679.7	196.3	3.49	4.00	3.25	YES
L0022965	0	0.14420E-05	442694.2	3759679.7	196.3	3.49	4.00	3.25	YES
L0022966	0	0.14420E-05	442685.6	3759679.7	196.3	3.49	4.00	3.25	YES
L0022967	0	0.14420E-05	442677.0	3759679.8	196.3	3.49	4.00	3.25	YES
L0022968	0	0.14420E-05	442668.5	3759679.8	196.3	3.49	4.00	3.25	YES
L0022969	0	0.14420E-05	442659.9	3759679.8	196.3	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0022970	0	0.14420E-05	442651.3	3759679.8	196.3	3.49	4.00	3.25	YES	
L0022971	0	0.14420E-05	442642.7	3759679.9	196.3	3.49	4.00	3.25	YES	
L0022972	0	0.14420E-05	442634.1	3759679.9	196.3	3.49	4.00	3.25	YES	
L0022973	0	0.14420E-05	442625.5	3759679.9	196.3	3.49	4.00	3.25	YES	
L0022974	0	0.14420E-05	442616.9	3759679.9	196.3	3.49	4.00	3.25	YES	
L0022975	0	0.14420E-05	442608.3	3759680.0	196.3	3.49	4.00	3.25	YES	
L0022976	0	0.14420E-05	442599.7	3759680.0	196.3	3.49	4.00	3.25	YES	
L0022977	0	0.14420E-05	442591.2	3759679.8	196.3	3.49	4.00	3.25	YES	
L0022978	0	0.11660E-05	442776.5	3759819.8	197.9	3.49	4.00	3.25	YES	
L0022979	0	0.11660E-05	442768.1	3759818.2	197.8	3.49	4.00	3.25	YES	
L0022980	0	0.11660E-05	442759.7	3759816.6	197.8	3.49	4.00	3.25	YES	
L0022981	0	0.11660E-05	442751.2	3759815.0	197.8	3.49	4.00	3.25	YES	
L0022982	0	0.11660E-05	442742.8	3759813.4	197.8	3.49	4.00	3.25	YES	

L0022983	0	0.11660E-05	442734.4	3759811.7	197.8	3.49	4.00	3.25	YES
L0022984	0	0.11660E-05	442725.8	3759811.1	197.8	3.49	4.00	3.25	YES
L0022985	0	0.11660E-05	442717.2	3759811.1	197.8	3.49	4.00	3.25	YES
L0022986	0	0.11660E-05	442708.6	3759811.1	197.8	3.49	4.00	3.25	YES
L0022987	0	0.11660E-05	442700.1	3759811.2	197.8	3.49	4.00	3.25	YES
L0022988	0	0.11660E-05	442691.5	3759811.2	197.8	3.49	4.00	3.25	YES
L0022989	0	0.11660E-05	442682.9	3759811.2	197.8	3.49	4.00	3.25	YES
L0022990	0	0.11660E-05	442674.3	3759811.2	197.7	3.49	4.00	3.25	YES
L0022991	0	0.11660E-05	442665.7	3759811.2	197.7	3.49	4.00	3.25	YES
L0022992	0	0.11660E-05	442657.1	3759811.2	197.7	3.49	4.00	3.25	YES
L0022993	0	0.11660E-05	442648.5	3759811.2	197.7	3.49	4.00	3.25	YES
L0022994	0	0.11660E-05	442639.9	3759811.2	197.7	3.49	4.00	3.25	YES
L0022995	0	0.11660E-05	442631.3	3759811.2	197.7	3.49	4.00	3.25	YES
L0022996	0	0.11660E-05	442622.7	3759811.2	197.7	3.49	4.00	3.25	YES
L0022997	0	0.11660E-05	442614.2	3759811.2	197.7	3.49	4.00	3.25	YES
L0022998	0	0.11660E-05	442605.6	3759811.2	197.7	3.49	4.00	3.25	YES
L0022999	0	0.11660E-05	442597.0	3759811.2	197.7	3.49	4.00	3.25	YES
L0023000	0	0.11660E-05	442589.4	3759810.2	197.7	3.49	4.00	3.25	YES
L0023001	0	0.11660E-05	442589.6	3759801.6	197.6	3.49	4.00	3.25	YES
L0023002	0	0.11660E-05	442589.8	3759793.1	197.5	3.49	4.00	3.25	YES
L0023003	0	0.11660E-05	442590.0	3759784.5	197.5	3.49	4.00	3.25	YES
L0023004	0	0.11660E-05	442590.2	3759775.9	197.4	3.49	4.00	3.25	YES
L0023005	0	0.11660E-05	442597.1	3759774.3	197.3	3.49	4.00	3.25	YES
L0023006	0	0.11660E-05	442605.7	3759774.4	197.3	3.49	4.00	3.25	YES
L0023007	0	0.11660E-05	442614.3	3759774.5	197.3	3.49	4.00	3.25	YES
L0023008	0	0.11660E-05	442622.9	3759774.6	197.4	3.49	4.00	3.25	YES
L0023009	0	0.11660E-05	442631.5	3759774.7	197.4	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023010	0	0.11660E-05	442640.1	3759774.8	197.4	3.49	4.00	3.25	YES	
L0023011	0	0.11660E-05	442648.7	3759774.9	197.4	3.49	4.00	3.25	YES	
L0023012	0	0.11660E-05	442657.3	3759775.0	197.4	3.49	4.00	3.25	YES	
L0023013	0	0.11660E-05	442665.8	3759775.1	197.4	3.49	4.00	3.25	YES	
L0023014	0	0.11660E-05	442674.4	3759775.2	197.4	3.49	4.00	3.25	YES	
L0023015	0	0.11660E-05	442683.0	3759775.3	197.4	3.49	4.00	3.25	YES	
L0023016	0	0.11660E-05	442691.6	3759775.4	197.4	3.49	4.00	3.25	YES	
L0023017	0	0.11660E-05	442700.2	3759775.5	197.4	3.49	4.00	3.25	YES	
L0023018	0	0.11660E-05	442708.8	3759775.7	197.4	3.49	4.00	3.25	YES	
L0023019	0	0.11660E-05	442717.4	3759775.8	197.4	3.49	4.00	3.25	YES	
L0023020	0	0.11660E-05	442726.0	3759775.9	197.4	3.49	4.00	3.25	YES	
L0023021	0	0.11660E-05	442731.4	3759772.7	197.3	3.49	4.00	3.25	YES	
L0023022	0	0.11660E-05	442731.7	3759764.1	197.2	3.49	4.00	3.25	YES	
L0023023	0	0.11660E-05	442732.0	3759755.5	197.2	3.49	4.00	3.25	YES	
L0023024	0	0.11660E-05	442732.4	3759746.9	197.1	3.49	4.00	3.25	YES	
L0023025	0	0.11660E-05	442729.8	3759741.2	197.0	3.49	4.00	3.25	YES	
L0023026	0	0.11660E-05	442721.2	3759741.4	197.0	3.49	4.00	3.25	YES	
L0023027	0	0.11660E-05	442712.6	3759741.7	197.0	3.49	4.00	3.25	YES	
L0023028	0	0.11660E-05	442704.1	3759742.0	197.0	3.49	4.00	3.25	YES	
L0023029	0	0.11660E-05	442695.5	3759742.2	197.0	3.49	4.00	3.25	YES	
L0023030	0	0.11660E-05	442686.9	3759742.5	197.0	3.49	4.00	3.25	YES	
L0023031	0	0.11660E-05	442678.3	3759742.7	197.0	3.49	4.00	3.25	YES	
L0023032	0	0.11660E-05	442669.7	3759743.0	197.0	3.49	4.00	3.25	YES	

L0023033	0	0.11660E-05	442661.1	3759743.3	197.0	3.49	4.00	3.25	YES
L0023034	0	0.11660E-05	442652.5	3759743.5	197.0	3.49	4.00	3.25	YES
L0023035	0	0.11660E-05	442644.0	3759743.8	197.0	3.49	4.00	3.25	YES
L0023036	0	0.11660E-05	442635.4	3759744.0	197.0	3.49	4.00	3.25	YES
L0023037	0	0.11660E-05	442626.8	3759744.3	197.0	3.49	4.00	3.25	YES
L0023038	0	0.11660E-05	442618.2	3759744.6	197.0	3.49	4.00	3.25	YES
L0023039	0	0.11660E-05	442609.6	3759744.8	197.0	3.49	4.00	3.25	YES
L0023040	0	0.11660E-05	442601.0	3759745.1	197.0	3.49	4.00	3.25	YES
L0023041	0	0.11660E-05	442592.4	3759745.4	197.0	3.49	4.00	3.25	YES
L0023042	0	0.11660E-05	442591.4	3759737.7	196.9	3.49	4.00	3.25	YES
L0023043	0	0.11660E-05	442591.3	3759729.1	196.9	3.49	4.00	3.25	YES
L0023044	0	0.11660E-05	442591.2	3759720.6	196.8	3.49	4.00	3.25	YES
L0023045	0	0.11660E-05	442591.4	3759712.3	196.7	3.49	4.00	3.25	YES
L0023046	0	0.11660E-05	442600.0	3759712.2	196.7	3.49	4.00	3.25	YES
L0023047	0	0.11660E-05	442608.6	3759712.2	196.7	3.49	4.00	3.25	YES
L0023048	0	0.11660E-05	442617.1	3759712.1	196.7	3.49	4.00	3.25	YES
L0023049	0	0.11660E-05	442625.7	3759712.1	196.7	3.49	4.00	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023050	0	0.11660E-05	442634.3	3759712.0	196.7	3.49	4.00	3.25	YES	
L0023051	0	0.11660E-05	442642.9	3759712.0	196.7	3.49	4.00	3.25	YES	
L0023052	0	0.11660E-05	442651.5	3759711.9	196.7	3.49	4.00	3.25	YES	
L0023053	0	0.11660E-05	442660.1	3759711.9	196.7	3.49	4.00	3.25	YES	
L0023054	0	0.11660E-05	442668.7	3759711.8	196.7	3.49	4.00	3.25	YES	
L0023055	0	0.11660E-05	442677.3	3759711.8	196.7	3.49	4.00	3.25	YES	
L0023056	0	0.11660E-05	442685.9	3759711.7	196.7	3.49	4.00	3.25	YES	
L0023057	0	0.11660E-05	442694.5	3759711.7	196.7	3.49	4.00	3.25	YES	
L0023058	0	0.11660E-05	442703.0	3759711.6	196.7	3.49	4.00	3.25	YES	
L0023059	0	0.11660E-05	442711.6	3759711.6	196.7	3.49	4.00	3.25	YES	
L0023060	0	0.11660E-05	442720.2	3759711.5	196.7	3.49	4.00	3.25	YES	
L0023061	0	0.11660E-05	442728.8	3759711.5	196.7	3.49	4.00	3.25	YES	
L0023062	0	0.11660E-05	442736.0	3759710.0	196.7	3.49	4.00	3.25	YES	
L0023063	0	0.11660E-05	442736.2	3759701.4	196.6	3.49	4.00	3.25	YES	
L0023064	0	0.11660E-05	442736.3	3759692.9	196.5	3.49	4.00	3.25	YES	
L0023065	0	0.11660E-05	442736.4	3759684.3	196.4	3.49	4.00	3.25	YES	
L0023066	0	0.11660E-05	442732.5	3759679.6	196.3	3.49	4.00	3.25	YES	
L0023067	0	0.11660E-05	442724.0	3759679.6	196.3	3.49	4.00	3.25	YES	
L0023068	0	0.11660E-05	442715.4	3759679.6	196.3	3.49	4.00	3.25	YES	
L0023069	0	0.11660E-05	442706.8	3759679.7	196.3	3.49	4.00	3.25	YES	
L0023070	0	0.11660E-05	442698.2	3759679.7	196.3	3.49	4.00	3.25	YES	
L0023071	0	0.11660E-05	442689.6	3759679.7	196.3	3.49	4.00	3.25	YES	
L0023072	0	0.11660E-05	442681.0	3759679.7	196.3	3.49	4.00	3.25	YES	
L0023073	0	0.11660E-05	442672.4	3759679.8	196.3	3.49	4.00	3.25	YES	
L0023074	0	0.11660E-05	442663.8	3759679.8	196.3	3.49	4.00	3.25	YES	
L0023075	0	0.11660E-05	442655.2	3759679.8	196.3	3.49	4.00	3.25	YES	
L0023076	0	0.11660E-05	442646.6	3759679.9	196.3	3.49	4.00	3.25	YES	
L0023077	0	0.11660E-05	442638.1	3759679.9	196.3	3.49	4.00	3.25	YES	
L0023078	0	0.11660E-05	442629.5	3759679.9	196.3	3.49	4.00	3.25	YES	
L0023079	0	0.11660E-05	442620.9	3759679.9	196.3	3.49	4.00	3.25	YES	
L0023080	0	0.11660E-05	442612.3	3759680.0	196.3	3.49	4.00	3.25	YES	
L0023081	0	0.11660E-05	442603.7	3759680.0	196.3	3.49	4.00	3.25	YES	
L0023082	0	0.11660E-05	442595.1	3759680.0	196.3	3.49	4.00	3.25	YES	

L0023083	0	0.12590E-05	442526.0	3759644.4	196.6	3.49	5.20	3.25	YES
L0023084	0	0.12590E-05	442537.1	3759644.5	196.4	3.49	5.20	3.25	YES
L0023085	0	0.12590E-05	442548.3	3759644.6	196.3	3.49	5.20	3.25	YES
L0023086	0	0.12590E-05	442559.5	3759644.7	196.2	3.49	5.20	3.25	YES
L0023087	0	0.12590E-05	442570.7	3759644.7	196.0	3.49	5.20	3.25	YES
L0023088	0	0.12590E-05	442581.9	3759644.8	196.0	3.49	5.20	3.25	YES
L0023089	0	0.12590E-05	442593.0	3759644.9	196.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023090	0	0.12590E-05	442604.2	3759645.0	196.0	3.49	5.20	3.25	YES	
L0023091	0	0.12590E-05	442615.4	3759645.1	196.0	3.49	5.20	3.25	YES	
L0023092	0	0.12590E-05	442626.6	3759645.2	196.0	3.49	5.20	3.25	YES	
L0023093	0	0.12590E-05	442637.8	3759645.3	196.0	3.49	5.20	3.25	YES	
L0023094	0	0.12590E-05	442648.9	3759645.4	196.0	3.49	5.20	3.25	YES	
L0023095	0	0.12590E-05	442660.1	3759645.5	196.0	3.49	5.20	3.25	YES	
L0023096	0	0.12590E-05	442671.3	3759645.6	196.0	3.49	5.20	3.25	YES	
L0023097	0	0.12590E-05	442682.5	3759645.7	196.0	3.49	5.20	3.25	YES	
L0023098	0	0.12590E-05	442693.7	3759645.7	196.0	3.49	5.20	3.25	YES	
L0023099	0	0.12590E-05	442704.8	3759645.8	196.0	3.49	5.20	3.25	YES	
L0023100	0	0.12590E-05	442716.0	3759645.9	196.0	3.49	5.20	3.25	YES	
L0023101	0	0.12590E-05	442727.2	3759646.0	196.0	3.49	5.20	3.25	YES	
L0023102	0	0.12590E-05	442738.4	3759646.1	196.0	3.49	5.20	3.25	YES	
L0023103	0	0.12590E-05	442749.6	3759646.2	196.0	3.49	5.20	3.25	YES	
L0023104	0	0.12590E-05	442760.7	3759646.3	196.0	3.49	5.20	3.25	YES	
L0023105	0	0.12590E-05	442771.9	3759646.4	196.0	3.49	5.20	3.25	YES	
L0023106	0	0.12590E-05	442783.1	3759646.5	196.0	3.49	5.20	3.25	YES	
L0023107	0	0.12590E-05	442794.3	3759646.6	196.0	3.49	5.20	3.25	YES	
L0023108	0	0.12590E-05	442801.0	3759651.1	196.0	3.49	5.20	3.25	YES	
L0023109	0	0.12590E-05	442800.9	3759662.3	196.1	3.49	5.20	3.25	YES	
L0023110	0	0.12590E-05	442800.9	3759673.4	196.3	3.49	5.20	3.25	YES	
L0023111	0	0.12590E-05	442800.8	3759684.6	196.4	3.49	5.20	3.25	YES	
L0023112	0	0.12590E-05	442800.8	3759695.8	196.5	3.49	5.20	3.25	YES	
L0023113	0	0.12590E-05	442800.7	3759707.0	196.6	3.49	5.20	3.25	YES	
L0023114	0	0.12590E-05	442800.7	3759718.2	196.8	3.49	5.20	3.25	YES	
L0023115	0	0.12590E-05	442800.6	3759729.3	196.9	3.49	5.20	3.25	YES	
L0023116	0	0.12590E-05	442800.6	3759740.5	197.0	3.49	5.20	3.25	YES	
L0023117	0	0.12590E-05	442800.5	3759751.7	197.1	3.49	5.20	3.25	YES	
L0023118	0	0.12590E-05	442800.5	3759762.9	197.2	3.49	5.20	3.25	YES	
L0023119	0	0.12590E-05	442800.5	3759774.1	197.4	3.49	5.20	3.25	YES	
L0023120	0	0.12590E-05	442800.4	3759785.2	197.5	3.49	5.20	3.25	YES	
L0023121	0	0.12590E-05	442800.4	3759796.4	197.6	3.49	5.20	3.25	YES	
L0023122	0	0.12590E-05	442800.3	3759807.6	197.7	3.49	5.20	3.25	YES	
L0023123	0	0.12590E-05	442800.3	3759818.8	197.8	3.49	5.20	3.25	YES	
L0023124	0	0.12590E-05	442800.2	3759830.0	198.0	3.49	5.20	3.25	YES	
L0023125	0	0.12590E-05	442800.2	3759841.1	198.1	3.49	5.20	3.25	YES	
L0023126	0	0.12590E-05	442800.1	3759852.3	198.2	3.49	5.20	3.25	YES	
L0023127	0	0.12590E-05	442800.1	3759863.5	198.3	3.49	5.20	3.25	YES	
L0023128	0	0.12590E-05	442800.0	3759874.7	198.4	3.49	5.20	3.25	YES	
L0023129	0	0.12590E-05	442800.0	3759885.9	198.6	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023130	0	0.12590E-05	442799.9	3759897.0	198.7	3.49	5.20	3.25	YES	
L0023131	0	0.12590E-05	442799.9	3759908.2	198.8	3.49	5.20	3.25	YES	
L0023132	0	0.12590E-05	442799.9	3759919.4	198.9	3.49	5.20	3.25	YES	
L0023133	0	0.12590E-05	442799.8	3759930.6	199.0	3.49	5.20	3.25	YES	
L0023134	0	0.12590E-05	442799.8	3759941.8	199.0	3.49	5.20	3.25	YES	
L0023135	0	0.12590E-05	442799.7	3759952.9	199.0	3.49	5.20	3.25	YES	
L0023136	0	0.12590E-05	442799.7	3759964.1	199.0	3.49	5.20	3.25	YES	
L0023137	0	0.12590E-05	442799.6	3759975.3	199.0	3.49	5.20	3.25	YES	
L0023138	0	0.12590E-05	442799.6	3759986.5	199.0	3.49	5.20	3.25	YES	
L0023139	0	0.12590E-05	442799.5	3759997.7	199.0	3.49	5.20	3.25	YES	
L0023140	0	0.12590E-05	442799.5	3760008.8	199.0	3.49	5.20	3.25	YES	
L0023141	0	0.12590E-05	442799.4	3760020.0	199.0	3.49	5.20	3.25	YES	
L0023142	0	0.12590E-05	442799.4	3760031.2	199.1	3.49	5.20	3.25	YES	
L0023143	0	0.12590E-05	442799.3	3760042.4	199.3	3.49	5.20	3.25	YES	
L0023144	0	0.12590E-05	442799.3	3760053.6	199.4	3.49	5.20	3.25	YES	
L0023145	0	0.12590E-05	442799.2	3760064.7	199.5	3.49	5.20	3.25	YES	
L0023146	0	0.12590E-05	442799.2	3760075.9	199.6	3.49	5.20	3.25	YES	
L0023147	0	0.12590E-05	442799.2	3760087.1	199.7	3.49	5.20	3.25	YES	
L0023148	0	0.12590E-05	442799.1	3760098.3	199.9	3.49	5.20	3.25	YES	
L0023149	0	0.12590E-05	442799.1	3760109.5	200.0	3.49	5.20	3.25	YES	
L0023150	0	0.12590E-05	442799.0	3760120.6	200.1	3.49	5.20	3.25	YES	
L0023151	0	0.12590E-05	442799.0	3760131.8	200.2	3.49	5.20	3.25	YES	
L0023152	0	0.12590E-05	442798.9	3760143.0	200.3	3.49	5.20	3.25	YES	
L0023153	0	0.12590E-05	442798.9	3760154.2	200.5	3.49	5.20	3.25	YES	
L0023154	0	0.12590E-05	442798.8	3760165.4	200.6	3.49	5.20	3.25	YES	
L0023155	0	0.12590E-05	442798.8	3760176.5	200.7	3.49	5.20	3.25	YES	
L0023156	0	0.12590E-05	442798.7	3760187.7	200.8	3.49	5.20	3.25	YES	
L0023157	0	0.12590E-05	442798.7	3760198.9	201.0	3.49	5.20	3.25	YES	
L0023158	0	0.12590E-05	442798.6	3760210.1	201.1	3.49	5.20	3.25	YES	
L0023159	0	0.12590E-05	442798.6	3760221.3	201.2	3.49	5.20	3.25	YES	
L0023160	0	0.12590E-05	442798.5	3760232.4	201.3	3.49	5.20	3.25	YES	
L0023161	0	0.12590E-05	442798.5	3760243.6	201.4	3.49	5.20	3.25	YES	
L0023162	0	0.12590E-05	442798.5	3760254.8	201.6	3.49	5.20	3.25	YES	
L0023163	0	0.12590E-05	442798.4	3760266.0	201.7	3.49	5.20	3.25	YES	
L0023164	0	0.12590E-05	442798.4	3760277.2	201.8	3.49	5.20	3.25	YES	
L0023165	0	0.12590E-05	442798.3	3760288.3	201.9	3.49	5.20	3.25	YES	
L0023166	0	0.12590E-05	442798.3	3760299.5	202.0	3.49	5.20	3.25	YES	
L0023167	0	0.12590E-05	442798.2	3760310.7	202.2	3.49	5.20	3.25	YES	
L0023168	0	0.12590E-05	442798.2	3760321.9	202.3	3.49	5.20	3.25	YES	
L0023169	0	0.12590E-05	442798.1	3760333.1	202.4	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE	NUMBER PART.	EMISSION RATE (GRAMS/SEC)	X	Y	BASE ELEV.	RELEASE HEIGHT	INIT. SY	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023170	0	0.12590E-05	442798.1	3760344.2	202.5	3.49	5.20	3.25	YES	
L0023171	0	0.12590E-05	442798.0	3760355.4	202.6	3.49	5.20	3.25	YES	
L0023172	0	0.12590E-05	442798.0	3760366.6	202.8	3.49	5.20	3.25	YES	
L0023173	0	0.12590E-05	442797.9	3760377.8	202.9	3.49	5.20	3.25	YES	
L0023174	0	0.12590E-05	442797.9	3760389.0	203.0	3.49	5.20	3.25	YES	
L0023175	0	0.12590E-05	442797.9	3760400.1	203.1	3.49	5.20	3.25	YES	
L0023176	0	0.12590E-05	442797.8	3760411.3	203.2	3.49	5.20	3.25	YES	
L0023177	0	0.12590E-05	442797.8	3760422.5	203.4	3.49	5.20	3.25	YES	
L0023178	0	0.12590E-05	442797.7	3760433.7	203.5	3.49	5.20	3.25	YES	
L0023179	0	0.12590E-05	442797.7	3760444.9	203.6	3.49	5.20	3.25	YES	
L0023180	0	0.12590E-05	442797.6	3760456.0	203.7	3.49	5.20	3.25	YES	
L0023181	0	0.12590E-05	442797.6	3760467.2	203.9	3.49	5.20	3.25	YES	
L0023182	0	0.12590E-05	442805.8	3760470.1	203.9	3.49	5.20	3.25	YES	
L0023183	0	0.12590E-05	442817.0	3760470.0	203.9	3.49	5.20	3.25	YES	
L0023184	0	0.12590E-05	442828.1	3760470.0	203.9	3.49	5.20	3.25	YES	
L0023185	0	0.12590E-05	442839.3	3760469.9	203.9	3.49	5.20	3.25	YES	
L0023186	0	0.12590E-05	442850.5	3760469.8	203.9	3.49	5.20	3.25	YES	
L0023187	0	0.12590E-05	442861.7	3760469.7	203.9	3.49	5.20	3.25	YES	
L0023188	0	0.12590E-05	442872.9	3760469.6	203.9	3.49	5.20	3.25	YES	
L0023189	0	0.12590E-05	442884.0	3760469.5	203.9	3.49	5.20	3.25	YES	
L0023190	0	0.12590E-05	442895.2	3760469.5	203.9	3.49	5.20	3.25	YES	
L0023191	0	0.12590E-05	442906.4	3760469.4	203.9	3.49	5.20	3.25	YES	
L0023192	0	0.12590E-05	442917.6	3760469.3	203.9	3.49	5.20	3.25	YES	
L0023193	0	0.12590E-05	442928.8	3760469.2	203.9	3.49	5.20	3.25	YES	
L0023194	0	0.12590E-05	442939.9	3760469.1	203.9	3.49	5.20	3.25	YES	
L0023195	0	0.12590E-05	442951.1	3760469.0	203.9	3.49	5.20	3.25	YES	
L0023196	0	0.12590E-05	442962.3	3760469.0	203.9	3.49	5.20	3.25	YES	
L0023197	0	0.12590E-05	442973.5	3760468.9	203.9	3.49	5.20	3.25	YES	
L0023198	0	0.12590E-05	442984.7	3760468.8	203.9	3.49	5.20	3.25	YES	
L0023199	0	0.12590E-05	442995.8	3760468.7	203.9	3.49	5.20	3.25	YES	
L0023200	0	0.12590E-05	443007.0	3760468.6	203.9	3.49	5.20	3.25	YES	
L0023201	0	0.12590E-05	443018.2	3760468.5	203.9	3.49	5.20	3.25	YES	
L0023202	0	0.12590E-05	443029.4	3760468.5	203.9	3.49	5.20	3.25	YES	
L0023203	0	0.12590E-05	443040.5	3760468.4	203.9	3.49	5.20	3.25	YES	
L0023204	0	0.12590E-05	443051.7	3760468.3	203.9	3.49	5.20	3.25	YES	
L0023205	0	0.12590E-05	443062.9	3760468.2	203.9	3.49	5.20	3.25	YES	
L0023206	0	0.12590E-05	443074.1	3760468.1	203.9	3.49	5.20	3.25	YES	
L0023207	0	0.12590E-05	443085.3	3760468.0	203.9	3.49	5.20	3.25	YES	
L0023208	0	0.12590E-05	443096.4	3760468.0	203.9	3.49	5.20	3.25	YES	
L0023209	0	0.12590E-05	443107.6	3760467.9	203.9	3.49	5.20	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023210	0	0.12590E-05	443118.8	3760467.8	203.9	3.49	5.20	3.25	YES	
L0023211	0	0.12590E-05	443130.0	3760467.7	203.9	3.49	5.20	3.25	YES	
L0023212	0	0.12590E-05	443141.2	3760467.6	203.9	3.49	5.20	3.25	YES	
L0023213	0	0.12590E-05	443152.3	3760467.5	203.9	3.49	5.20	3.25	YES	
L0023214	0	0.12590E-05	443163.5	3760467.5	203.9	3.49	5.20	3.25	YES	
L0023215	0	0.12590E-05	443174.7	3760467.4	203.9	3.49	5.20	3.25	YES	

L0023216	0	0.12590E-05	443185.9	3760467.3	203.9	3.49	5.20	3.25	YES
L0023217	0	0.12590E-05	443197.1	3760467.2	203.9	3.49	5.20	3.25	YES
L0023218	0	0.12590E-05	443208.2	3760467.1	203.9	3.49	5.20	3.25	YES
L0023219	0	0.12590E-05	443219.4	3760467.0	203.9	3.49	5.20	3.25	YES
L0023220	0	0.12590E-05	443230.6	3760467.0	203.9	3.49	5.20	3.25	YES
L0023221	0	0.12590E-05	443241.8	3760466.9	203.9	3.49	5.20	3.25	YES
L0023222	0	0.12590E-05	443253.0	3760466.8	203.9	3.49	5.20	3.25	YES
L0023223	0	0.12590E-05	443264.1	3760466.7	203.9	3.49	5.20	3.25	YES
L0023224	0	0.12590E-05	443275.3	3760466.6	203.9	3.49	5.20	3.25	YES
L0023225	0	0.12590E-05	443286.5	3760466.6	203.9	3.49	5.20	3.25	YES
L0023226	0	0.12590E-05	443297.7	3760466.5	203.9	3.49	5.20	3.25	YES
L0023227	0	0.12590E-05	443308.9	3760466.4	203.9	3.49	5.20	3.25	YES
L0023228	0	0.12590E-05	443320.0	3760466.3	203.9	3.49	5.20	3.25	YES
L0023229	0	0.12590E-05	443331.2	3760466.2	203.9	3.49	5.20	3.25	YES
L0023230	0	0.12590E-05	443342.4	3760466.1	203.9	3.49	5.20	3.25	YES
L0023231	0	0.12590E-05	443353.6	3760466.1	203.9	3.49	5.20	3.25	YES
L0023232	0	0.12590E-05	443364.8	3760466.0	203.9	3.49	5.20	3.25	YES
L0023233	0	0.12590E-05	443375.9	3760465.9	203.9	3.49	5.20	3.25	YES
L0023234	0	0.12590E-05	443387.1	3760465.8	203.9	3.49	5.20	3.25	YES
L0023235	0	0.12590E-05	443398.3	3760465.7	203.9	3.49	5.20	3.25	YES
L0023236	0	0.12590E-05	443409.5	3760465.6	203.9	3.49	5.20	3.25	YES
L0023237	0	0.12590E-05	443420.7	3760465.6	203.9	3.49	5.20	3.25	YES
L0023238	0	0.12590E-05	443431.8	3760465.5	203.9	3.49	5.20	3.25	YES
L0023239	0	0.12590E-05	443443.0	3760465.5	203.9	3.49	5.20	3.25	YES
L0023240	0	0.12590E-05	443454.2	3760465.5	203.9	3.49	5.20	3.25	YES
L0023241	0	0.12590E-05	443465.4	3760465.6	203.9	3.49	5.20	3.25	YES
L0023242	0	0.12590E-05	443476.6	3760465.6	203.9	3.49	5.20	3.25	YES
L0023243	0	0.12590E-05	443487.7	3760465.7	203.9	3.49	5.20	3.25	YES
L0023244	0	0.12590E-05	443498.9	3760465.7	203.9	3.49	5.20	3.25	YES
L0023245	0	0.12590E-05	443510.1	3760465.7	203.9	3.49	5.20	3.25	YES
L0023246	0	0.12590E-05	443521.3	3760465.8	203.9	3.49	5.20	3.25	YES
L0023247	0	0.12590E-05	443532.5	3760465.8	203.9	3.49	5.20	3.25	YES
L0023248	0	0.12590E-05	443543.6	3760465.9	203.9	3.49	5.20	3.25	YES
L0023249	0	0.12590E-05	443554.8	3760465.9	203.9	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023250	0	0.12590E-05	443566.0	3760465.9	203.9	3.49	5.20	3.25	YES	
L0023251	0	0.12590E-05	443577.2	3760466.0	203.9	3.49	5.20	3.25	YES	
L0023252	0	0.12590E-05	443588.4	3760466.0	203.9	3.49	5.20	3.25	YES	
L0023253	0	0.12590E-05	443599.5	3760466.1	203.9	3.49	5.20	3.25	YES	
L0023254	0	0.12590E-05	443610.7	3760466.1	203.9	3.49	5.20	3.25	YES	
L0023255	0	0.12590E-05	443621.9	3760466.1	203.9	3.49	5.20	3.25	YES	
L0023256	0	0.12590E-05	443633.1	3760466.2	203.9	3.49	5.20	3.25	YES	
L0023257	0	0.12590E-05	443644.3	3760466.2	203.9	3.49	5.20	3.25	YES	
L0023258	0	0.12590E-05	443655.4	3760466.3	203.9	3.49	5.20	3.25	YES	
L0023259	0	0.12590E-05	443666.6	3760466.3	203.9	3.49	5.20	3.25	YES	
L0023260	0	0.12590E-05	443677.8	3760466.3	203.9	3.49	5.20	3.25	YES	
L0023261	0	0.12590E-05	443689.0	3760466.4	203.9	3.49	5.20	3.25	YES	
L0023262	0	0.12590E-05	443700.2	3760466.4	203.9	3.49	5.20	3.25	YES	
L0023263	0	0.12590E-05	443711.3	3760466.5	203.9	3.49	5.20	3.25	YES	
L0023264	0	0.12590E-05	443722.5	3760466.5	203.9	3.49	5.20	3.25	YES	
L0023265	0	0.12590E-05	443733.7	3760466.6	203.9	3.49	5.20	3.25	YES	

L0023266	0	0.12590E-05	443744.9	3760466.6	204.2	3.49	5.20	3.25	YES
L0023267	0	0.12590E-05	443756.1	3760466.6	204.5	3.49	5.20	3.25	YES
L0023268	0	0.12590E-05	443767.2	3760466.7	204.8	3.49	5.20	3.25	YES
L0023269	0	0.12590E-05	443778.4	3760466.7	205.0	3.49	5.20	3.25	YES
L0023270	0	0.12590E-05	443789.6	3760466.8	205.3	3.49	5.20	3.25	YES
L0023271	0	0.12590E-05	443800.8	3760466.8	205.6	3.49	5.20	3.25	YES
L0023272	0	0.12590E-05	443812.0	3760466.8	205.9	3.49	5.20	3.25	YES
L0023273	0	0.12590E-05	443823.1	3760466.9	206.2	3.49	5.20	3.25	YES
L0023274	0	0.12590E-05	443834.3	3760466.9	206.5	3.49	5.20	3.25	YES
L0023275	0	0.12590E-05	443845.5	3760467.0	206.8	3.49	5.20	3.25	YES
L0023276	0	0.12590E-05	443856.7	3760467.0	207.1	3.49	5.20	3.25	YES
L0023277	0	0.12590E-05	443867.9	3760467.0	207.4	3.49	5.20	3.25	YES
L0023278	0	0.12590E-05	443879.0	3760467.1	207.7	3.49	5.20	3.25	YES
L0023279	0	0.12590E-05	443890.2	3760467.1	207.9	3.49	5.20	3.25	YES
L0023280	0	0.12590E-05	443901.4	3760467.2	207.9	3.49	5.20	3.25	YES
L0023281	0	0.12590E-05	443912.6	3760467.2	207.9	3.49	5.20	3.25	YES
L0023282	0	0.12590E-05	443923.8	3760467.2	207.9	3.49	5.20	3.25	YES
L0023283	0	0.12590E-05	443934.9	3760467.3	207.9	3.49	5.20	3.25	YES
L0023284	0	0.12590E-05	443946.1	3760467.3	207.9	3.49	5.20	3.25	YES
L0023285	0	0.12590E-05	443957.3	3760467.1	207.9	3.49	5.20	3.25	YES
L0023286	0	0.12590E-05	443968.5	3760466.5	207.7	3.49	5.20	3.25	YES
L0023287	0	0.12590E-05	443979.6	3760465.9	207.5	3.49	5.20	3.25	YES
L0023288	0	0.12590E-05	443990.8	3760465.4	207.2	3.49	5.20	3.25	YES
L0023289	0	0.12590E-05	444002.0	3760464.8	206.9	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023290	0	0.12590E-05	444013.1	3760464.3	206.6	3.49	5.20	3.25	YES	
L0023291	0	0.12590E-05	444024.3	3760463.7	206.3	3.49	5.20	3.25	YES	
L0023292	0	0.12590E-05	444034.9	3760460.6	206.0	3.49	5.20	3.25	YES	
L0023293	0	0.12590E-05	444045.4	3760456.6	205.8	3.49	5.20	3.25	YES	
L0023294	0	0.12590E-05	444055.8	3760452.6	205.8	3.49	5.20	3.25	YES	
L0023295	0	0.12590E-05	444066.2	3760448.7	205.7	3.49	5.20	3.25	YES	
L0023296	0	0.12590E-05	444076.7	3760444.7	205.7	3.49	5.20	3.25	YES	
L0023297	0	0.12590E-05	444087.1	3760440.7	205.7	3.49	5.20	3.25	YES	
L0023298	0	0.12590E-05	444097.6	3760436.7	205.6	3.49	5.20	3.25	YES	
L0023299	0	0.12590E-05	444108.0	3760432.7	205.6	3.49	5.20	3.25	YES	
L0023300	0	0.12590E-05	444118.5	3760428.7	205.5	3.49	5.20	3.25	YES	
L0023301	0	0.12590E-05	444128.9	3760424.7	205.6	3.49	5.20	3.25	YES	
L0023302	0	0.12590E-05	444139.7	3760421.8	205.7	3.49	5.20	3.25	YES	
L0023303	0	0.12590E-05	444150.6	3760419.2	205.9	3.49	5.20	3.25	YES	
L0023304	0	0.12590E-05	444161.5	3760416.7	206.0	3.49	5.20	3.25	YES	
L0023305	0	0.12590E-05	444172.4	3760414.4	206.1	3.49	5.20	3.25	YES	
L0023306	0	0.12590E-05	444183.5	3760414.2	206.2	3.49	5.20	3.25	YES	
L0023307	0	0.12590E-05	444194.7	3760414.0	206.4	3.49	5.20	3.25	YES	
L0023308	0	0.12590E-05	444205.9	3760413.8	206.4	3.49	5.20	3.25	YES	
L0023309	0	0.12590E-05	444217.1	3760413.5	206.5	3.49	5.20	3.25	YES	
L0023310	0	0.12590E-05	444228.3	3760413.3	206.5	3.49	5.20	3.25	YES	
L0023311	0	0.12590E-05	444239.4	3760413.1	206.6	3.49	5.20	3.25	YES	
L0023312	0	0.12590E-05	444250.6	3760412.9	206.6	3.49	5.20	3.25	YES	
L0023313	0	0.12590E-05	444261.8	3760412.7	206.7	3.49	5.20	3.25	YES	
L0023314	0	0.12590E-05	444273.0	3760412.5	206.7	3.49	5.20	3.25	YES	
L0023315	0	0.12590E-05	444284.1	3760412.3	206.8	3.49	5.20	3.25	YES	

L0023316	0	0.12590E-05	444295.3	3760412.1	206.9	3.49	5.20	3.25	YES
L0023317	0	0.12590E-05	444306.5	3760411.9	207.0	3.49	5.20	3.25	YES
L0023318	0	0.12590E-05	444317.7	3760411.7	207.1	3.49	5.20	3.25	YES
L0023319	0	0.12590E-05	444328.9	3760411.4	207.2	3.49	5.20	3.25	YES
L0023320	0	0.12590E-05	444340.0	3760411.2	207.3	3.49	5.20	3.25	YES
L0023321	0	0.12590E-05	444351.2	3760411.0	207.4	3.49	5.20	3.25	YES
L0023322	0	0.12590E-05	444362.4	3760410.8	207.3	3.49	5.20	3.25	YES
L0023323	0	0.12590E-05	444373.6	3760410.6	207.3	3.49	5.20	3.25	YES
L0023324	0	0.12590E-05	444384.8	3760410.4	207.3	3.49	5.20	3.25	YES
L0023325	0	0.12590E-05	444395.9	3760410.2	207.3	3.49	5.20	3.25	YES
L0023326	0	0.12590E-05	444407.1	3760410.0	207.3	3.49	5.20	3.25	YES
L0023327	0	0.12590E-05	444418.3	3760409.8	207.3	3.49	5.20	3.25	YES
L0023328	0	0.12590E-05	444429.5	3760409.6	207.3	3.49	5.20	3.25	YES
L0023329	0	0.12590E-05	444440.6	3760409.4	207.3	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023330	0	0.12590E-05	444451.8	3760409.1	207.3	3.49	5.20	3.25	YES	
L0023331	0	0.12590E-05	444463.0	3760408.9	207.3	3.49	5.20	3.25	YES	
L0023332	0	0.12590E-05	444474.2	3760408.7	207.3	3.49	5.20	3.25	YES	
L0023333	0	0.12590E-05	444485.4	3760408.5	207.3	3.49	5.20	3.25	YES	
L0023334	0	0.12590E-05	444496.5	3760408.3	207.3	3.49	5.20	3.25	YES	
L0023335	0	0.12590E-05	444507.7	3760408.1	207.1	3.49	5.20	3.25	YES	
L0023336	0	0.12590E-05	444518.9	3760407.9	206.7	3.49	5.20	3.25	YES	
L0023337	0	0.12590E-05	444530.1	3760407.7	206.3	3.49	5.20	3.25	YES	
L0023338	0	0.12590E-05	444541.2	3760407.5	205.8	3.49	5.20	3.25	YES	
L0023339	0	0.12590E-05	444552.4	3760407.3	205.4	3.49	5.20	3.25	YES	
L0023340	0	0.12590E-05	444563.6	3760407.0	204.9	3.49	5.20	3.25	YES	
L0023341	0	0.12590E-05	444574.8	3760406.8	204.5	3.49	5.20	3.25	YES	
L0023342	0	0.12590E-05	444586.0	3760406.6	204.3	3.49	5.20	3.25	YES	
L0023343	0	0.12590E-05	444597.1	3760406.4	204.2	3.49	5.20	3.25	YES	
L0023344	0	0.12590E-05	444608.3	3760406.2	204.2	3.49	5.20	3.25	YES	
L0023345	0	0.12590E-05	444619.5	3760406.0	204.2	3.49	5.20	3.25	YES	
L0023346	0	0.12590E-05	444630.7	3760405.8	204.1	3.49	5.20	3.25	YES	
L0023347	0	0.12590E-05	444641.8	3760405.6	204.1	3.49	5.20	3.25	YES	
L0023348	0	0.12590E-05	444653.0	3760405.4	204.0	3.49	5.20	3.25	YES	
L0023349	0	0.12590E-05	444664.2	3760405.2	204.0	3.49	5.20	3.25	YES	
L0023350	0	0.12590E-05	444675.4	3760404.9	204.1	3.49	5.20	3.25	YES	
L0023351	0	0.12590E-05	444686.6	3760404.7	204.1	3.49	5.20	3.25	YES	
L0023352	0	0.12590E-05	444697.7	3760404.5	204.2	3.49	5.20	3.25	YES	
L0023353	0	0.12590E-05	444708.9	3760404.3	204.2	3.49	5.20	3.25	YES	
L0023354	0	0.12590E-05	444720.1	3760404.1	204.2	3.49	5.20	3.25	YES	
L0023355	0	0.12590E-05	444731.3	3760403.9	204.3	3.49	5.20	3.25	YES	
L0023356	0	0.12590E-05	444742.4	3760403.7	204.3	3.49	5.20	3.25	YES	
L0023357	0	0.12590E-05	444753.6	3760403.5	204.3	3.49	5.20	3.25	YES	
L0023358	0	0.12590E-05	444764.8	3760403.3	204.3	3.49	5.20	3.25	YES	
L0023359	0	0.12590E-05	444776.0	3760403.1	204.3	3.49	5.20	3.25	YES	
L0023360	0	0.12590E-05	444787.2	3760402.9	204.3	3.49	5.20	3.25	YES	
L0023361	0	0.12590E-05	444798.3	3760402.6	204.3	3.49	5.20	3.25	YES	
L0023362	0	0.12590E-05	444809.5	3760402.4	204.3	3.49	5.20	3.25	YES	
L0023363	0	0.12590E-05	444820.7	3760402.2	204.4	3.49	5.20	3.25	YES	
L0023364	0	0.12590E-05	444831.9	3760402.0	204.6	3.49	5.20	3.25	YES	
L0023365	0	0.12590E-05	444843.1	3760401.8	204.7	3.49	5.20	3.25	YES	

L0023366	0	0.12590E-05	444854.2	3760401.6	204.8	3.49	5.20	3.25	YES
L0023367	0	0.12590E-05	444865.4	3760401.4	205.0	3.49	5.20	3.25	YES
L0023368	0	0.12590E-05	444876.6	3760401.2	205.1	3.49	5.20	3.25	YES
L0023369	0	0.12590E-05	444887.8	3760401.0	205.3	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023370	0	0.12590E-05	444898.9	3760400.8	205.3	3.49	5.20	3.25	YES	
L0023371	0	0.12590E-05	444910.1	3760400.5	205.3	3.49	5.20	3.25	YES	
L0023372	0	0.12590E-05	444921.3	3760400.3	205.3	3.49	5.20	3.25	YES	
L0023373	0	0.12590E-05	444932.5	3760400.1	205.3	3.49	5.20	3.25	YES	
L0023374	0	0.12590E-05	444943.7	3760399.9	205.3	3.49	5.20	3.25	YES	
L0023375	0	0.12590E-05	444954.8	3760399.7	205.3	3.49	5.20	3.25	YES	
L0023376	0	0.12590E-05	444966.0	3760399.5	205.3	3.49	5.20	3.25	YES	
L0023377	0	0.12590E-05	444977.2	3760399.3	205.4	3.49	5.20	3.25	YES	
L0023378	0	0.12590E-05	444988.4	3760399.1	205.6	3.49	5.20	3.25	YES	
L0023379	0	0.12590E-05	444999.5	3760398.9	205.7	3.49	5.20	3.25	YES	
L0023380	0	0.12590E-05	445010.7	3760398.7	205.9	3.49	5.20	3.25	YES	
L0023381	0	0.12590E-05	445021.9	3760398.4	206.0	3.49	5.20	3.25	YES	
L0023382	0	0.12590E-05	445033.1	3760398.2	206.1	3.49	5.20	3.25	YES	
L0023383	0	0.12590E-05	445044.3	3760398.0	206.3	3.49	5.20	3.25	YES	
L0023384	0	0.12590E-05	445055.4	3760397.8	206.4	3.49	5.20	3.25	YES	
L0023385	0	0.12590E-05	445066.6	3760397.6	206.6	3.49	5.20	3.25	YES	
L0023386	0	0.12590E-05	445077.8	3760397.4	206.7	3.49	5.20	3.25	YES	
L0023387	0	0.12590E-05	445089.0	3760397.2	206.9	3.49	5.20	3.25	YES	
L0023388	0	0.12590E-05	445100.1	3760397.0	207.0	3.49	5.20	3.25	YES	
L0023389	0	0.12590E-05	445111.3	3760396.8	207.2	3.49	5.20	3.25	YES	
L0023390	0	0.12590E-05	445122.5	3760396.6	207.1	3.49	5.20	3.25	YES	
L0023391	0	0.12590E-05	445133.7	3760396.4	206.8	3.49	5.20	3.25	YES	
L0023392	0	0.12590E-05	445144.9	3760396.1	206.6	3.49	5.20	3.25	YES	
L0023393	0	0.12590E-05	445156.0	3760395.9	206.3	3.49	5.20	3.25	YES	
L0023394	0	0.12590E-05	445167.2	3760395.7	206.0	3.49	5.20	3.25	YES	
L0023395	0	0.12590E-05	445178.4	3760395.5	205.7	3.49	5.20	3.25	YES	
L0023396	0	0.83990E-06	442526.0	3759644.4	196.6	3.49	5.20	3.25	YES	
L0023397	0	0.83990E-06	442537.1	3759644.5	196.4	3.49	5.20	3.25	YES	
L0023398	0	0.83990E-06	442548.3	3759644.6	196.3	3.49	5.20	3.25	YES	
L0023399	0	0.83990E-06	442559.5	3759644.7	196.2	3.49	5.20	3.25	YES	
L0023400	0	0.83990E-06	442570.7	3759644.7	196.0	3.49	5.20	3.25	YES	
L0023401	0	0.83990E-06	442581.9	3759644.8	196.0	3.49	5.20	3.25	YES	
L0023402	0	0.83990E-06	442593.0	3759644.9	196.0	3.49	5.20	3.25	YES	
L0023403	0	0.83990E-06	442604.2	3759645.0	196.0	3.49	5.20	3.25	YES	
L0023404	0	0.83990E-06	442615.4	3759645.1	196.0	3.49	5.20	3.25	YES	
L0023405	0	0.83990E-06	442626.6	3759645.2	196.0	3.49	5.20	3.25	YES	
L0023406	0	0.83990E-06	442637.8	3759645.3	196.0	3.49	5.20	3.25	YES	
L0023407	0	0.83990E-06	442648.9	3759645.4	196.0	3.49	5.20	3.25	YES	
L0023408	0	0.83990E-06	442660.1	3759645.5	196.0	3.49	5.20	3.25	YES	
L0023409	0	0.83990E-06	442671.3	3759645.6	196.0	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023410	0	0.83990E-06	442682.5	3759645.7	196.0	3.49	5.20	3.25	YES	
L0023411	0	0.83990E-06	442693.7	3759645.7	196.0	3.49	5.20	3.25	YES	
L0023412	0	0.83990E-06	442704.8	3759645.8	196.0	3.49	5.20	3.25	YES	
L0023413	0	0.83990E-06	442716.0	3759645.9	196.0	3.49	5.20	3.25	YES	
L0023414	0	0.83990E-06	442727.2	3759646.0	196.0	3.49	5.20	3.25	YES	
L0023415	0	0.83990E-06	442738.4	3759646.1	196.0	3.49	5.20	3.25	YES	
L0023416	0	0.83990E-06	442749.6	3759646.2	196.0	3.49	5.20	3.25	YES	
L0023417	0	0.83990E-06	442760.7	3759646.3	196.0	3.49	5.20	3.25	YES	
L0023418	0	0.83990E-06	442771.9	3759646.4	196.0	3.49	5.20	3.25	YES	
L0023419	0	0.83990E-06	442783.1	3759646.5	196.0	3.49	5.20	3.25	YES	
L0023420	0	0.83990E-06	442794.3	3759646.6	196.0	3.49	5.20	3.25	YES	
L0023421	0	0.83990E-06	442801.0	3759651.1	196.0	3.49	5.20	3.25	YES	
L0023422	0	0.83990E-06	442800.9	3759662.3	196.1	3.49	5.20	3.25	YES	
L0023423	0	0.83990E-06	442800.9	3759673.4	196.3	3.49	5.20	3.25	YES	
L0023424	0	0.83990E-06	442800.8	3759684.6	196.4	3.49	5.20	3.25	YES	
L0023425	0	0.83990E-06	442800.8	3759695.8	196.5	3.49	5.20	3.25	YES	
L0023426	0	0.83990E-06	442800.7	3759707.0	196.6	3.49	5.20	3.25	YES	
L0023427	0	0.83990E-06	442800.7	3759718.2	196.8	3.49	5.20	3.25	YES	
L0023428	0	0.83990E-06	442800.6	3759729.3	196.9	3.49	5.20	3.25	YES	
L0023429	0	0.83990E-06	442800.6	3759740.5	197.0	3.49	5.20	3.25	YES	
L0023430	0	0.83990E-06	442800.5	3759751.7	197.1	3.49	5.20	3.25	YES	
L0023431	0	0.83990E-06	442800.5	3759762.9	197.2	3.49	5.20	3.25	YES	
L0023432	0	0.83990E-06	442800.5	3759774.1	197.4	3.49	5.20	3.25	YES	
L0023433	0	0.83990E-06	442800.4	3759785.2	197.5	3.49	5.20	3.25	YES	
L0023434	0	0.83990E-06	442800.4	3759796.4	197.6	3.49	5.20	3.25	YES	
L0023435	0	0.83990E-06	442800.3	3759807.6	197.7	3.49	5.20	3.25	YES	
L0023436	0	0.83990E-06	442800.3	3759818.8	197.8	3.49	5.20	3.25	YES	
L0023437	0	0.83990E-06	442800.2	3759830.0	198.0	3.49	5.20	3.25	YES	
L0023438	0	0.83990E-06	442800.2	3759841.1	198.1	3.49	5.20	3.25	YES	
L0023439	0	0.83990E-06	442800.1	3759852.3	198.2	3.49	5.20	3.25	YES	
L0023440	0	0.83990E-06	442800.1	3759863.5	198.3	3.49	5.20	3.25	YES	
L0023441	0	0.83990E-06	442800.0	3759874.7	198.4	3.49	5.20	3.25	YES	
L0023442	0	0.83990E-06	442800.0	3759885.9	198.6	3.49	5.20	3.25	YES	
L0023443	0	0.83990E-06	442799.9	3759897.0	198.7	3.49	5.20	3.25	YES	
L0023444	0	0.83990E-06	442799.9	3759908.2	198.8	3.49	5.20	3.25	YES	
L0023445	0	0.83990E-06	442799.9	3759919.4	198.9	3.49	5.20	3.25	YES	
L0023446	0	0.83990E-06	442799.8	3759930.6	199.0	3.49	5.20	3.25	YES	
L0023447	0	0.83990E-06	442799.8	3759941.8	199.0	3.49	5.20	3.25	YES	
L0023448	0	0.83990E-06	442799.7	3759952.9	199.0	3.49	5.20	3.25	YES	
L0023449	0	0.83990E-06	442799.7	3759964.1	199.0	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

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

L0023450	0	0.83990E-06	442799.6	3759975.3	199.0	3.49	5.20	3.25	YES
L0023451	0	0.83990E-06	442799.6	3759986.5	199.0	3.49	5.20	3.25	YES
L0023452	0	0.83990E-06	442799.5	3759997.7	199.0	3.49	5.20	3.25	YES
L0023453	0	0.83990E-06	442799.5	3760008.8	199.0	3.49	5.20	3.25	YES
L0023454	0	0.83990E-06	442799.4	3760020.0	199.0	3.49	5.20	3.25	YES
L0023455	0	0.83990E-06	442799.4	3760031.2	199.1	3.49	5.20	3.25	YES
L0023456	0	0.83990E-06	442799.3	3760042.4	199.3	3.49	5.20	3.25	YES
L0023457	0	0.83990E-06	442799.3	3760053.6	199.4	3.49	5.20	3.25	YES
L0023458	0	0.83990E-06	442799.2	3760064.7	199.5	3.49	5.20	3.25	YES
L0023459	0	0.83990E-06	442799.2	3760075.9	199.6	3.49	5.20	3.25	YES
L0023460	0	0.83990E-06	442799.2	3760087.1	199.7	3.49	5.20	3.25	YES
L0023461	0	0.83990E-06	442799.1	3760098.3	199.9	3.49	5.20	3.25	YES
L0023462	0	0.83990E-06	442799.1	3760109.5	200.0	3.49	5.20	3.25	YES
L0023463	0	0.83990E-06	442799.0	3760120.6	200.1	3.49	5.20	3.25	YES
L0023464	0	0.83990E-06	442799.0	3760131.8	200.2	3.49	5.20	3.25	YES
L0023465	0	0.83990E-06	442798.9	3760143.0	200.3	3.49	5.20	3.25	YES
L0023466	0	0.83990E-06	442798.9	3760154.2	200.5	3.49	5.20	3.25	YES
L0023467	0	0.83990E-06	442798.8	3760165.4	200.6	3.49	5.20	3.25	YES
L0023468	0	0.83990E-06	442798.8	3760176.5	200.7	3.49	5.20	3.25	YES
L0023469	0	0.83990E-06	442798.7	3760187.7	200.8	3.49	5.20	3.25	YES
L0023470	0	0.83990E-06	442798.7	3760198.9	201.0	3.49	5.20	3.25	YES
L0023471	0	0.83990E-06	442798.6	3760210.1	201.1	3.49	5.20	3.25	YES
L0023472	0	0.83990E-06	442798.6	3760221.3	201.2	3.49	5.20	3.25	YES
L0023473	0	0.83990E-06	442798.5	3760232.4	201.3	3.49	5.20	3.25	YES
L0023474	0	0.83990E-06	442798.5	3760243.6	201.4	3.49	5.20	3.25	YES
L0023475	0	0.83990E-06	442798.5	3760254.8	201.6	3.49	5.20	3.25	YES
L0023476	0	0.83990E-06	442798.4	3760266.0	201.7	3.49	5.20	3.25	YES
L0023477	0	0.83990E-06	442798.4	3760277.2	201.8	3.49	5.20	3.25	YES
L0023478	0	0.83990E-06	442798.3	3760288.3	201.9	3.49	5.20	3.25	YES
L0023479	0	0.83990E-06	442798.3	3760299.5	202.0	3.49	5.20	3.25	YES
L0023480	0	0.83990E-06	442798.2	3760310.7	202.2	3.49	5.20	3.25	YES
L0023481	0	0.83990E-06	442798.2	3760321.9	202.3	3.49	5.20	3.25	YES
L0023482	0	0.83990E-06	442798.1	3760333.1	202.4	3.49	5.20	3.25	YES
L0023483	0	0.83990E-06	442798.1	3760344.2	202.5	3.49	5.20	3.25	YES
L0023484	0	0.83990E-06	442798.0	3760355.4	202.6	3.49	5.20	3.25	YES
L0023485	0	0.83990E-06	442798.0	3760366.6	202.8	3.49	5.20	3.25	YES
L0023486	0	0.83990E-06	442797.9	3760377.8	202.9	3.49	5.20	3.25	YES
L0023487	0	0.83990E-06	442797.9	3760389.0	203.0	3.49	5.20	3.25	YES
L0023488	0	0.83990E-06	442797.9	3760400.1	203.1	3.49	5.20	3.25	YES
L0023489	0	0.83990E-06	442797.8	3760411.3	203.2	3.49	5.20	3.25	YES

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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023490	0	0.83990E-06	442797.8	3760422.5	203.4	3.49	5.20	3.25	YES	
L0023491	0	0.83990E-06	442797.7	3760433.7	203.5	3.49	5.20	3.25	YES	
L0023492	0	0.83990E-06	442797.7	3760444.9	203.6	3.49	5.20	3.25	YES	
L0023493	0	0.83990E-06	442797.6	3760456.0	203.7	3.49	5.20	3.25	YES	
L0023494	0	0.83990E-06	442797.6	3760467.2	203.9	3.49	5.20	3.25	YES	
L0023495	0	0.83990E-06	442789.3	3760470.2	203.9	3.49	5.20	3.25	YES	
L0023496	0	0.83990E-06	442778.2	3760470.1	203.9	3.49	5.20	3.25	YES	
L0023497	0	0.83990E-06	442767.0	3760470.1	203.9	3.49	5.20	3.25	YES	
L0023498	0	0.83990E-06	442755.8	3760470.0	203.9	3.49	5.20	3.25	YES	

L0023499	0	0.83990E-06	442744.6	3760470.0	203.9	3.49	5.20	3.25	YES
L0023500	0	0.83990E-06	442733.4	3760469.9	203.9	3.49	5.20	3.25	YES
L0023501	0	0.83990E-06	442722.3	3760469.9	203.9	3.49	5.20	3.25	YES
L0023502	0	0.83990E-06	442711.1	3760469.9	203.9	3.49	5.20	3.25	YES
L0023503	0	0.83990E-06	442699.9	3760469.8	203.9	3.49	5.20	3.25	YES
L0023504	0	0.83990E-06	442688.7	3760469.8	203.9	3.49	5.20	3.25	YES
L0023505	0	0.83990E-06	442677.5	3760469.7	203.9	3.49	5.20	3.25	YES
L0023506	0	0.83990E-06	442666.4	3760469.7	203.9	3.49	5.20	3.25	YES
L0023507	0	0.83990E-06	442655.2	3760469.7	203.9	3.49	5.20	3.25	YES
L0023508	0	0.83990E-06	442644.0	3760469.6	203.9	3.49	5.20	3.25	YES
L0023509	0	0.83990E-06	442632.8	3760469.6	203.9	3.49	5.20	3.25	YES
L0023510	0	0.83990E-06	442621.6	3760469.5	203.9	3.49	5.20	3.25	YES
L0023511	0	0.83990E-06	442610.5	3760469.5	203.9	3.49	5.20	3.25	YES
L0023512	0	0.83990E-06	442599.3	3760469.5	203.9	3.49	5.20	3.25	YES
L0023513	0	0.83990E-06	442588.1	3760469.4	203.9	3.49	5.20	3.25	YES
L0023514	0	0.83990E-06	442576.9	3760469.4	203.9	3.49	5.20	3.25	YES
L0023515	0	0.83990E-06	442565.8	3760469.3	203.9	3.49	5.20	3.25	YES
L0023516	0	0.83990E-06	442554.6	3760469.3	203.9	3.49	5.20	3.25	YES
L0023517	0	0.83990E-06	442543.4	3760469.2	203.9	3.49	5.20	3.25	YES
L0023518	0	0.83990E-06	442532.2	3760469.2	203.9	3.49	5.20	3.25	YES
L0023519	0	0.83990E-06	442521.0	3760469.2	203.9	3.49	5.20	3.25	YES
L0023520	0	0.83990E-06	442509.9	3760469.1	203.9	3.49	5.20	3.25	YES
L0023521	0	0.83990E-06	442498.7	3760469.1	203.9	3.49	5.20	3.25	YES
L0023522	0	0.83990E-06	442487.5	3760469.0	204.0	3.49	5.20	3.25	YES
L0023523	0	0.83990E-06	442476.3	3760469.0	204.2	3.49	5.20	3.25	YES
L0023524	0	0.83990E-06	442465.1	3760469.0	204.3	3.49	5.20	3.25	YES
L0023525	0	0.83990E-06	442454.0	3760468.9	204.5	3.49	5.20	3.25	YES
L0023526	0	0.83990E-06	442442.8	3760468.9	204.6	3.49	5.20	3.25	YES
L0023527	0	0.83990E-06	442431.6	3760468.8	204.8	3.49	5.20	3.25	YES
L0023528	0	0.83990E-06	442420.4	3760468.8	204.9	3.49	5.20	3.25	YES
L0023529	0	0.83990E-06	442409.2	3760468.8	205.1	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023530	0	0.83990E-06	442398.1	3760468.7	205.2	3.49	5.20	3.25	YES	
L0023531	0	0.83990E-06	442386.9	3760468.7	205.3	3.49	5.20	3.25	YES	
L0023532	0	0.83990E-06	442375.7	3760468.6	205.5	3.49	5.20	3.25	YES	
L0023533	0	0.83990E-06	442364.5	3760468.6	205.6	3.49	5.20	3.25	YES	
L0023534	0	0.83990E-06	442353.3	3760468.5	205.8	3.49	5.20	3.25	YES	
L0023535	0	0.83990E-06	442342.2	3760468.5	205.9	3.49	5.20	3.25	YES	
L0023536	0	0.83990E-06	442331.0	3760468.5	206.1	3.49	5.20	3.25	YES	
L0023537	0	0.83990E-06	442319.8	3760468.4	206.2	3.49	5.20	3.25	YES	
L0023538	0	0.83990E-06	442308.6	3760468.4	206.3	3.49	5.20	3.25	YES	
L0023539	0	0.83990E-06	442297.4	3760468.3	206.5	3.49	5.20	3.25	YES	
L0023540	0	0.83990E-06	442286.3	3760468.3	206.6	3.49	5.20	3.25	YES	
L0023541	0	0.83990E-06	442275.1	3760468.3	206.8	3.49	5.20	3.25	YES	
L0023542	0	0.83990E-06	442263.9	3760468.2	206.8	3.49	5.20	3.25	YES	
L0023543	0	0.83990E-06	442252.7	3760468.2	206.8	3.49	5.20	3.25	YES	
L0023544	0	0.83990E-06	442241.5	3760468.1	206.8	3.49	5.20	3.25	YES	
L0023545	0	0.83990E-06	442230.4	3760468.1	206.8	3.49	5.20	3.25	YES	
L0023546	0	0.83990E-06	442219.2	3760468.1	206.8	3.49	5.20	3.25	YES	
L0023547	0	0.83990E-06	442208.0	3760468.0	206.8	3.49	5.20	3.25	YES	
L0023548	0	0.83990E-06	442196.8	3760468.0	206.8	3.49	5.20	3.25	YES	

L0023549	0	0.83990E-06	442185.6	3760467.9	206.7	3.49	5.20	3.25	YES
L0023550	0	0.83990E-06	442174.5	3760467.9	206.6	3.49	5.20	3.25	YES
L0023551	0	0.83990E-06	442163.3	3760467.8	206.4	3.49	5.20	3.25	YES
L0023552	0	0.83990E-06	442152.1	3760467.8	206.3	3.49	5.20	3.25	YES
L0023553	0	0.83990E-06	442140.9	3760467.8	206.1	3.49	5.20	3.25	YES
L0023554	0	0.83990E-06	442129.7	3760467.7	206.0	3.49	5.20	3.25	YES
L0023555	0	0.83990E-06	442118.6	3760467.7	205.8	3.49	5.20	3.25	YES
L0023556	0	0.83990E-06	442107.4	3760467.6	205.3	3.49	5.20	3.25	YES
L0023557	0	0.83990E-06	442096.2	3760467.6	204.8	3.49	5.20	3.25	YES
L0023558	0	0.83990E-06	442085.0	3760467.6	204.2	3.49	5.20	3.25	YES
L0023559	0	0.83990E-06	442073.8	3760467.5	203.7	3.49	5.20	3.25	YES
L0023560	0	0.83990E-06	442062.7	3760467.5	203.1	3.49	5.20	3.25	YES
L0023561	0	0.83990E-06	442051.5	3760467.4	202.6	3.49	5.20	3.25	YES
L0023562	0	0.83990E-06	442040.3	3760467.4	202.0	3.49	5.20	3.25	YES
L0023563	0	0.83990E-06	442029.1	3760467.3	201.4	3.49	5.20	3.25	YES
L0023564	0	0.83990E-06	442017.9	3760467.3	200.8	3.49	5.20	3.25	YES
L0023565	0	0.83990E-06	442006.8	3760467.3	200.2	3.49	5.20	3.25	YES
L0023566	0	0.83990E-06	441995.6	3760467.2	199.6	3.49	5.20	3.25	YES
L0023567	0	0.83990E-06	441984.4	3760467.2	199.0	3.49	5.20	3.25	YES
L0023568	0	0.83990E-06	441973.2	3760467.1	198.4	3.49	5.20	3.25	YES
L0023569	0	0.83990E-06	441962.0	3760467.1	197.8	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023570	0	0.83990E-06	441950.9	3760467.1	197.5	3.49	5.20	3.25	YES	
L0023571	0	0.83990E-06	441939.7	3760467.0	197.2	3.49	5.20	3.25	YES	
L0023572	0	0.83990E-06	441928.5	3760467.1	196.9	3.49	5.20	3.25	YES	
L0023573	0	0.83990E-06	441917.3	3760467.1	196.6	3.49	5.20	3.25	YES	
L0023574	0	0.83990E-06	441906.1	3760467.2	196.3	3.49	5.20	3.25	YES	
L0023575	0	0.83990E-06	441895.0	3760467.3	196.0	3.49	5.20	3.25	YES	
L0023576	0	0.83990E-06	441883.8	3760467.3	195.8	3.49	5.20	3.25	YES	
L0023577	0	0.83990E-06	441872.6	3760467.4	195.8	3.49	5.20	3.25	YES	
L0023578	0	0.83990E-06	441861.4	3760467.5	195.8	3.49	5.20	3.25	YES	
L0023579	0	0.83990E-06	441850.2	3760467.5	195.8	3.49	5.20	3.25	YES	
L0023580	0	0.83990E-06	441839.1	3760467.6	195.8	3.49	5.20	3.25	YES	
L0023581	0	0.83990E-06	441827.9	3760467.6	195.8	3.49	5.20	3.25	YES	
L0023582	0	0.83990E-06	441816.7	3760467.7	195.8	3.49	5.20	3.25	YES	
L0023583	0	0.83990E-06	441805.5	3760467.8	195.8	3.49	5.20	3.25	YES	
L0023584	0	0.83990E-06	441794.3	3760467.8	195.6	3.49	5.20	3.25	YES	
L0023585	0	0.83990E-06	441783.2	3760467.9	195.5	3.49	5.20	3.25	YES	
L0023586	0	0.83990E-06	441772.0	3760468.0	195.4	3.49	5.20	3.25	YES	
L0023587	0	0.83990E-06	441760.8	3760468.0	195.3	3.49	5.20	3.25	YES	
L0023588	0	0.83990E-06	441749.6	3760468.1	195.2	3.49	5.20	3.25	YES	
L0023589	0	0.83990E-06	441738.4	3760468.2	195.1	3.49	5.20	3.25	YES	
L0023590	0	0.83990E-06	441727.3	3760468.2	195.0	3.49	5.20	3.25	YES	
L0023591	0	0.83990E-06	441716.1	3760468.3	195.0	3.49	5.20	3.25	YES	
L0023592	0	0.83990E-06	441704.9	3760468.3	195.0	3.49	5.20	3.25	YES	
L0023593	0	0.83990E-06	441693.7	3760468.4	195.0	3.49	5.20	3.25	YES	
L0023594	0	0.83990E-06	441682.5	3760468.5	195.0	3.49	5.20	3.25	YES	
L0023595	0	0.83990E-06	441671.4	3760468.5	195.0	3.49	5.20	3.25	YES	
L0023596	0	0.83990E-06	441660.2	3760468.6	195.0	3.49	5.20	3.25	YES	
L0023597	0	0.83990E-06	441649.0	3760468.7	195.0	3.49	5.20	3.25	YES	
L0023598	0	0.83990E-06	441637.8	3760468.7	195.0	3.49	5.20	3.25	YES	

L0023599	0	0.83990E-06	441626.6	3760468.8	195.0	3.49	5.20	3.25	YES
L0023600	0	0.83990E-06	441615.5	3760468.9	195.0	3.49	5.20	3.25	YES
L0023601	0	0.83990E-06	441604.3	3760468.9	195.0	3.49	5.20	3.25	YES
L0023602	0	0.83990E-06	441593.1	3760469.0	195.0	3.49	5.20	3.25	YES
L0023603	0	0.83990E-06	441581.9	3760469.0	195.0	3.49	5.20	3.25	YES
L0023604	0	0.83990E-06	441570.7	3760469.1	195.0	3.49	5.20	3.25	YES
L0023605	0	0.83990E-06	441559.6	3760469.2	195.0	3.49	5.20	3.25	YES
L0023606	0	0.83990E-06	441548.4	3760469.2	194.9	3.49	5.20	3.25	YES
L0023607	0	0.83990E-06	441537.2	3760469.3	194.9	3.49	5.20	3.25	YES
L0023608	0	0.83990E-06	441526.0	3760469.4	194.9	3.49	5.20	3.25	YES
L0023609	0	0.83990E-06	441514.8	3760469.4	194.8	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023610	0	0.83990E-06	441503.7	3760469.5	194.8	3.49	5.20	3.25	YES	
L0023611	0	0.83990E-06	441492.5	3760469.6	194.8	3.49	5.20	3.25	YES	
L0023612	0	0.83990E-06	441481.3	3760469.6	194.8	3.49	5.20	3.25	YES	
L0023613	0	0.83990E-06	441470.1	3760469.7	194.8	3.49	5.20	3.25	YES	
L0023614	0	0.83990E-06	441458.9	3760469.7	194.8	3.49	5.20	3.25	YES	
L0023615	0	0.83990E-06	441447.8	3760469.8	194.8	3.49	5.20	3.25	YES	
L0023616	0	0.83990E-06	441436.6	3760469.9	194.8	3.49	5.20	3.25	YES	
L0023617	0	0.83990E-06	441425.4	3760469.9	194.8	3.49	5.20	3.25	YES	
L0023618	0	0.83990E-06	441414.2	3760470.0	194.8	3.49	5.20	3.25	YES	
L0023619	0	0.83990E-06	441403.0	3760470.1	194.8	3.49	5.20	3.25	YES	
L0023620	0	0.83990E-06	441391.9	3760470.1	194.8	3.49	5.20	3.25	YES	
L0023621	0	0.83990E-06	441380.7	3760470.2	194.8	3.49	5.20	3.25	YES	
L0023622	0	0.83990E-06	441369.5	3760470.2	194.8	3.49	5.20	3.25	YES	
L0023623	0	0.83990E-06	441358.3	3760470.3	194.8	3.49	5.20	3.25	YES	
L0023624	0	0.83990E-06	441347.1	3760470.4	194.8	3.49	5.20	3.25	YES	
L0023625	0	0.83990E-06	441336.0	3760470.4	194.8	3.49	5.20	3.25	YES	
L0023626	0	0.83990E-06	441324.8	3760470.5	194.8	3.49	5.20	3.25	YES	
L0023627	0	0.83990E-06	441313.6	3760470.6	194.8	3.49	5.20	3.25	YES	
L0023628	0	0.83990E-06	441302.4	3760470.6	194.8	3.49	5.20	3.25	YES	
L0023629	0	0.83990E-06	441291.2	3760470.7	194.8	3.49	5.20	3.25	YES	
L0023630	0	0.83990E-06	441280.1	3760470.8	194.8	3.49	5.20	3.25	YES	
L0023631	0	0.83990E-06	441268.9	3760470.8	194.8	3.49	5.20	3.25	YES	
L0023632	0	0.83990E-06	441257.7	3760470.9	194.8	3.49	5.20	3.25	YES	
L0023633	0	0.83990E-06	441246.5	3760470.9	194.8	3.49	5.20	3.25	YES	
L0023634	0	0.83990E-06	441235.3	3760471.0	194.8	3.49	5.20	3.25	YES	
L0023635	0	0.83990E-06	441224.2	3760471.1	194.8	3.49	5.20	3.25	YES	
L0023636	0	0.83990E-06	441213.0	3760471.1	194.8	3.49	5.20	3.25	YES	
L0023637	0	0.83990E-06	441201.8	3760471.2	194.8	3.49	5.20	3.25	YES	
L0023638	0	0.83990E-06	441190.6	3760471.3	194.8	3.49	5.20	3.25	YES	
L0023639	0	0.83990E-06	441179.4	3760471.2	194.8	3.49	5.20	3.25	YES	
L0023640	0	0.83990E-06	441168.3	3760471.1	194.8	3.49	5.20	3.25	YES	
L0023641	0	0.83990E-06	441157.1	3760471.1	194.8	3.49	5.20	3.25	YES	
L0023642	0	0.83990E-06	441145.9	3760471.0	194.8	3.49	5.20	3.25	YES	
L0023643	0	0.83990E-06	441134.7	3760470.9	194.8	3.49	5.20	3.25	YES	
L0023644	0	0.83990E-06	441123.5	3760470.8	194.8	3.49	5.20	3.25	YES	
L0023645	0	0.83990E-06	441112.4	3760470.7	194.8	3.49	5.20	3.25	YES	
L0023646	0	0.83990E-06	441101.2	3760470.7	194.8	3.49	5.20	3.25	YES	
L0023647	0	0.83990E-06	441090.0	3760470.6	194.9	3.49	5.20	3.25	YES	
L0023648	0	0.83990E-06	441078.8	3760470.5	194.9	3.49	5.20	3.25	YES	

L0023649 0 0.83990E-06 441067.6 3760470.4 194.9 3.49 5.20 3.25 YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023650	0	0.83990E-06	441056.5	3760470.3	195.0	3.49	5.20	3.25	YES	
L0023651	0	0.83990E-06	441045.3	3760470.3	195.0	3.49	5.20	3.25	YES	
L0023652	0	0.83990E-06	441034.1	3760470.2	195.0	3.49	5.20	3.25	YES	
L0023653	0	0.83990E-06	441022.9	3760470.1	195.0	3.49	5.20	3.25	YES	
L0023654	0	0.83990E-06	441011.8	3760470.0	194.9	3.49	5.20	3.25	YES	
L0023655	0	0.83990E-06	441000.6	3760470.0	194.9	3.49	5.20	3.25	YES	
L0023656	0	0.83990E-06	440989.4	3760469.9	194.9	3.49	5.20	3.25	YES	
L0023657	0	0.83990E-06	440978.2	3760469.8	194.8	3.49	5.20	3.25	YES	
L0023658	0	0.83990E-06	440967.0	3760469.7	194.8	3.49	5.20	3.25	YES	
L0023659	0	0.83990E-06	440955.9	3760469.6	194.8	3.49	5.20	3.25	YES	
L0023660	0	0.83990E-06	440944.7	3760469.6	194.8	3.49	5.20	3.25	YES	
L0023661	0	0.83990E-06	440933.5	3760469.5	194.9	3.49	5.20	3.25	YES	
L0023662	0	0.83990E-06	440922.3	3760469.4	194.9	3.49	5.20	3.25	YES	
L0023663	0	0.83990E-06	440911.1	3760469.3	194.9	3.49	5.20	3.25	YES	
L0023664	0	0.83990E-06	440900.0	3760469.2	195.0	3.49	5.20	3.25	YES	
L0023665	0	0.83990E-06	440888.8	3760469.2	195.0	3.49	5.20	3.25	YES	
L0023666	0	0.83990E-06	440877.6	3760469.1	195.0	3.49	5.20	3.25	YES	
L0023667	0	0.83990E-06	440866.4	3760469.0	195.0	3.49	5.20	3.25	YES	
L0023668	0	0.83990E-06	440855.2	3760468.9	195.0	3.49	5.20	3.25	YES	
L0023669	0	0.83990E-06	440844.1	3760468.9	195.0	3.49	5.20	3.25	YES	
L0023670	0	0.83990E-06	440832.9	3760468.8	195.0	3.49	5.20	3.25	YES	
L0023671	0	0.83990E-06	440821.7	3760468.7	195.0	3.49	5.20	3.25	YES	
L0023672	0	0.83990E-06	440810.5	3760468.6	195.0	3.49	5.20	3.25	YES	
L0023673	0	0.83990E-06	440799.3	3760468.5	195.0	3.49	5.20	3.25	YES	
L0023674	0	0.83990E-06	440788.2	3760468.5	195.0	3.49	5.20	3.25	YES	
L0023675	0	0.83990E-06	440777.0	3760468.4	195.0	3.49	5.20	3.25	YES	
L0023676	0	0.83990E-06	440765.8	3760468.3	195.0	3.49	5.20	3.25	YES	
L0023677	0	0.83990E-06	440754.6	3760468.2	195.0	3.49	5.20	3.25	YES	
L0023678	0	0.83990E-06	440743.4	3760468.1	195.0	3.49	5.20	3.25	YES	
L0023679	0	0.83990E-06	440732.3	3760468.1	195.0	3.49	5.20	3.25	YES	
L0023680	0	0.83990E-06	440721.1	3760468.0	195.0	3.49	5.20	3.25	YES	
L0023681	0	0.83990E-06	440709.9	3760467.9	195.0	3.49	5.20	3.25	YES	
L0023682	0	0.83990E-06	440698.7	3760467.8	195.0	3.49	5.20	3.25	YES	
L0023683	0	0.83990E-06	440687.5	3760467.8	195.0	3.49	5.20	3.25	YES	
L0023684	0	0.83990E-06	440676.4	3760467.7	195.0	3.49	5.20	3.25	YES	
L0023685	0	0.83990E-06	440665.2	3760467.6	195.0	3.49	5.20	3.25	YES	
L0023686	0	0.83990E-06	440654.0	3760467.5	195.0	3.49	5.20	3.25	YES	
L0023687	0	0.83990E-06	440642.8	3760467.4	195.0	3.49	5.20	3.25	YES	
L0023688	0	0.83990E-06	440631.6	3760467.4	195.0	3.49	5.20	3.25	YES	
L0023689	0	0.83990E-06	440620.5	3760467.3	195.0	3.49	5.20	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023690	0	0.83990E-06	440609.3	3760467.2	195.0	3.49	5.20	3.25	YES	
L0023691	0	0.83990E-06	440598.1	3760467.1	195.0	3.49	5.20	3.25	YES	
L0023692	0	0.83990E-06	440586.9	3760467.1	195.0	3.49	5.20	3.25	YES	
L0023693	0	0.83990E-06	440575.7	3760467.0	195.0	3.49	5.20	3.25	YES	
L0023694	0	0.83990E-06	440564.6	3760466.9	195.0	3.49	5.20	3.25	YES	
L0023695	0	0.83990E-06	440553.4	3760466.8	195.0	3.49	5.20	3.25	YES	
L0023696	0	0.83990E-06	440542.2	3760466.7	195.0	3.49	5.20	3.25	YES	
L0023697	0	0.83990E-06	440531.0	3760466.7	195.0	3.49	5.20	3.25	YES	
L0023698	0	0.83990E-06	440519.8	3760466.6	195.0	3.49	5.20	3.25	YES	
L0023699	0	0.83990E-06	440508.7	3760466.5	195.0	3.49	5.20	3.25	YES	
L0023700	0	0.83990E-06	440497.5	3760466.4	195.0	3.49	5.20	3.25	YES	
L0023701	0	0.83990E-06	440486.3	3760466.3	194.9	3.49	5.20	3.25	YES	
L0023702	0	0.83990E-06	440475.1	3760466.3	194.9	3.49	5.20	3.25	YES	
L0023703	0	0.83990E-06	440463.9	3760466.2	194.9	3.49	5.20	3.25	YES	
L0023704	0	0.83990E-06	440452.8	3760466.1	194.8	3.49	5.20	3.25	YES	
L0023705	0	0.83990E-06	440441.6	3760466.0	194.8	3.49	5.20	3.25	YES	
L0023706	0	0.83990E-06	440430.4	3760466.0	194.7	3.49	5.20	3.25	YES	
L0023707	0	0.83990E-06	440419.2	3760465.9	194.6	3.49	5.20	3.25	YES	
L0023708	0	0.83990E-06	440408.0	3760465.8	194.5	3.49	5.20	3.25	YES	
L0023709	0	0.83990E-06	440396.9	3760465.7	194.3	3.49	5.20	3.25	YES	
L0023710	0	0.83990E-06	440385.7	3760465.6	194.2	3.49	5.20	3.25	YES	
L0023711	0	0.83990E-06	440374.5	3760465.4	194.0	3.49	5.20	3.25	YES	
L0023712	0	0.83990E-06	440363.3	3760465.2	193.9	3.49	5.20	3.25	YES	
L0023713	0	0.83990E-06	440352.2	3760465.0	193.7	3.49	5.20	3.25	YES	
L0023714	0	0.83990E-06	440341.0	3760464.7	193.6	3.49	5.20	3.25	YES	
L0023715	0	0.83990E-06	440329.8	3760464.5	193.4	3.49	5.20	3.25	YES	
L0023716	0	0.83990E-06	440318.6	3760464.3	193.3	3.49	5.20	3.25	YES	
L0023717	0	0.83990E-06	440307.4	3760464.0	193.2	3.49	5.20	3.25	YES	
L0023718	0	0.83990E-06	440296.3	3760463.8	193.0	3.49	5.20	3.25	YES	
L0023719	0	0.83990E-06	440285.1	3760463.6	192.9	3.49	5.20	3.25	YES	
L0023720	0	0.83990E-06	440273.9	3760463.3	192.7	3.49	5.20	3.25	YES	
L0023721	0	0.83990E-06	440262.7	3760463.1	192.6	3.49	5.20	3.25	YES	
L0023722	0	0.83990E-06	440251.6	3760462.9	192.6	3.49	5.20	3.25	YES	
L0023723	0	0.83990E-06	440240.4	3760462.7	192.6	3.49	5.20	3.25	YES	
L0023724	0	0.83990E-06	440229.2	3760462.4	192.6	3.49	5.20	3.25	YES	
L0023725	0	0.83990E-06	440218.0	3760462.2	192.6	3.49	5.20	3.25	YES	
L0023726	0	0.83990E-06	440206.8	3760462.0	192.6	3.49	5.20	3.25	YES	
L0023727	0	0.83990E-06	440195.7	3760461.7	192.6	3.49	5.20	3.25	YES	
L0023728	0	0.83990E-06	440184.5	3760461.5	192.5	3.49	5.20	3.25	YES	
L0023729	0	0.83990E-06	440173.3	3760461.3	192.4	3.49	5.20	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023730	0	0.83990E-06	440162.1	3760461.0	192.2	3.49	5.20	3.25	YES	
L0023731	0	0.83990E-06	440151.0	3760460.8	192.1	3.49	5.20	3.25	YES	

L0023732	0	0.83990E-06	440139.8	3760460.6	191.9	3.49	5.20	3.25	YES
L0023733	0	0.83990E-06	440128.6	3760460.3	191.8	3.49	5.20	3.25	YES
L0023734	0	0.83990E-06	440117.4	3760460.1	191.6	3.49	5.20	3.25	YES
L0023735	0	0.83990E-06	440106.2	3760459.9	191.6	3.49	5.20	3.25	YES
L0023736	0	0.83990E-06	440095.1	3760459.6	191.6	3.49	5.20	3.25	YES
L0023737	0	0.83990E-06	440083.9	3760459.4	191.6	3.49	5.20	3.25	YES
L0023738	0	0.83990E-06	440072.7	3760459.2	191.6	3.49	5.20	3.25	YES
L0023739	0	0.83990E-06	440061.5	3760459.0	191.6	3.49	5.20	3.25	YES
L0023740	0	0.83990E-06	440050.4	3760458.7	191.6	3.49	5.20	3.25	YES
L0023741	0	0.83990E-06	440039.2	3760458.5	191.6	3.49	5.20	3.25	YES
L0023742	0	0.83990E-06	440028.0	3760458.3	191.4	3.49	5.20	3.25	YES
L0023743	0	0.83990E-06	440016.8	3760458.0	191.3	3.49	5.20	3.25	YES
L0023744	0	0.83990E-06	440005.6	3760457.8	191.1	3.49	5.20	3.25	YES
L0023745	0	0.83990E-06	439994.5	3760457.6	191.0	3.49	5.20	3.25	YES
L0023746	0	0.83990E-06	439983.3	3760457.3	190.8	3.49	5.20	3.25	YES
L0023747	0	0.83990E-06	439972.1	3760457.1	190.7	3.49	5.20	3.25	YES
L0023748	0	0.83990E-06	439960.9	3760456.9	190.5	3.49	5.20	3.25	YES
L0023749	0	0.83990E-06	439949.8	3760456.6	190.4	3.49	5.20	3.25	YES
L0023750	0	0.83990E-06	439938.6	3760456.4	190.2	3.49	5.20	3.25	YES
L0023751	0	0.83990E-06	439927.4	3760456.2	190.1	3.49	5.20	3.25	YES
L0023752	0	0.83990E-06	439916.2	3760455.9	190.0	3.49	5.20	3.25	YES
L0023753	0	0.83990E-06	439905.0	3760455.7	189.8	3.49	5.20	3.25	YES
L0023754	0	0.42170E-06	439898.5	3760483.1	190.0	3.49	5.20	3.25	YES
L0023755	0	0.42170E-06	439898.5	3760494.3	190.1	3.49	5.20	3.25	YES
L0023756	0	0.42170E-06	439898.5	3760505.5	190.2	3.49	5.20	3.25	YES
L0023757	0	0.42170E-06	439898.5	3760516.7	190.4	3.49	5.20	3.25	YES
L0023758	0	0.42170E-06	439898.6	3760527.9	190.5	3.49	5.20	3.25	YES
L0023759	0	0.42170E-06	439898.6	3760539.0	190.6	3.49	5.20	3.25	YES
L0023760	0	0.42170E-06	439898.6	3760550.2	190.7	3.49	5.20	3.25	YES
L0023761	0	0.42170E-06	439898.6	3760561.4	190.9	3.49	5.20	3.25	YES
L0023762	0	0.42170E-06	439898.6	3760572.6	191.0	3.49	5.20	3.25	YES
L0023763	0	0.42170E-06	439898.7	3760583.8	191.1	3.49	5.20	3.25	YES
L0023764	0	0.42170E-06	439898.7	3760594.9	191.2	3.49	5.20	3.25	YES
L0023765	0	0.42170E-06	439898.7	3760606.1	191.3	3.49	5.20	3.25	YES
L0023766	0	0.42170E-06	439898.7	3760617.3	191.5	3.49	5.20	3.25	YES
L0023767	0	0.42170E-06	439898.8	3760628.5	191.6	3.49	5.20	3.25	YES
L0023768	0	0.42170E-06	439898.8	3760639.7	191.7	3.49	5.20	3.25	YES
L0023769	0	0.42170E-06	439898.8	3760650.8	191.8	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023770	0	0.42170E-06	439898.8	3760662.0	191.9	3.49	5.20	3.25	YES	
L0023771	0	0.42170E-06	439898.8	3760673.2	192.1	3.49	5.20	3.25	YES	
L0023772	0	0.42170E-06	439898.9	3760684.4	192.2	3.49	5.20	3.25	YES	
L0023773	0	0.42170E-06	439898.9	3760695.6	192.4	3.49	5.20	3.25	YES	
L0023774	0	0.42170E-06	439898.9	3760706.7	192.6	3.49	5.20	3.25	YES	
L0023775	0	0.42170E-06	439898.9	3760717.9	192.9	3.49	5.20	3.25	YES	
L0023776	0	0.42170E-06	439899.0	3760729.1	193.1	3.49	5.20	3.25	YES	
L0023777	0	0.42170E-06	439899.0	3760740.3	193.3	3.49	5.20	3.25	YES	
L0023778	0	0.42170E-06	439899.0	3760751.5	193.5	3.49	5.20	3.25	YES	
L0023779	0	0.42170E-06	439899.0	3760762.6	193.7	3.49	5.20	3.25	YES	
L0023780	0	0.42170E-06	439899.0	3760773.8	194.0	3.49	5.20	3.25	YES	
L0023781	0	0.42170E-06	439899.1	3760785.0	194.1	3.49	5.20	3.25	YES	

L0023782	0	0.42170E-06	439899.1	3760796.2	194.2	3.49	5.20	3.25	YES
L0023783	0	0.42170E-06	439899.1	3760807.4	194.3	3.49	5.20	3.25	YES
L0023784	0	0.42170E-06	439899.1	3760818.5	194.4	3.49	5.20	3.25	YES
L0023785	0	0.42170E-06	439899.2	3760829.7	194.5	3.49	5.20	3.25	YES
L0023786	0	0.42170E-06	439899.2	3760840.9	194.6	3.49	5.20	3.25	YES
L0023787	0	0.42170E-06	439899.2	3760852.1	194.7	3.49	5.20	3.25	YES
L0023788	0	0.42170E-06	439899.2	3760863.3	194.8	3.49	5.20	3.25	YES
L0023789	0	0.42170E-06	439899.2	3760874.4	194.9	3.49	5.20	3.25	YES
L0023790	0	0.42170E-06	439899.3	3760885.6	195.1	3.49	5.20	3.25	YES
L0023791	0	0.42170E-06	439899.3	3760896.8	195.2	3.49	5.20	3.25	YES
L0023792	0	0.42170E-06	439899.3	3760908.0	195.3	3.49	5.20	3.25	YES
L0023793	0	0.42170E-06	439899.3	3760919.2	195.5	3.49	5.20	3.25	YES
L0023794	0	0.42170E-06	439899.4	3760930.3	195.6	3.49	5.20	3.25	YES
L0023795	0	0.42170E-06	439899.4	3760941.5	195.8	3.49	5.20	3.25	YES
L0023796	0	0.42170E-06	439899.4	3760952.7	195.9	3.49	5.20	3.25	YES
L0023797	0	0.42170E-06	439899.4	3760963.9	196.0	3.49	5.20	3.25	YES
L0023798	0	0.42170E-06	439899.4	3760975.1	196.2	3.49	5.20	3.25	YES
L0023799	0	0.42170E-06	439899.5	3760986.2	196.3	3.49	5.20	3.25	YES
L0023800	0	0.42170E-06	439899.5	3760997.4	196.4	3.49	5.20	3.25	YES
L0023801	0	0.42170E-06	439899.5	3761008.6	196.5	3.49	5.20	3.25	YES
L0023802	0	0.42170E-06	439899.5	3761019.8	196.6	3.49	5.20	3.25	YES
L0023803	0	0.42170E-06	439899.6	3761031.0	196.8	3.49	5.20	3.25	YES
L0023804	0	0.42170E-06	439899.6	3761042.1	196.9	3.49	5.20	3.25	YES
L0023805	0	0.42170E-06	439899.6	3761053.3	197.0	3.49	5.20	3.25	YES
L0023806	0	0.42170E-06	439899.6	3761064.5	197.1	3.49	5.20	3.25	YES
L0023807	0	0.42170E-06	439899.6	3761075.7	197.2	3.49	5.20	3.25	YES
L0023808	0	0.42170E-06	439899.7	3761086.9	197.4	3.49	5.20	3.25	YES
L0023809	0	0.42170E-06	439899.7	3761098.0	197.5	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023810	0	0.42170E-06	439899.7	3761109.2	197.6	3.49	5.20	3.25	YES	
L0023811	0	0.42170E-06	439899.7	3761120.4	197.7	3.49	5.20	3.25	YES	
L0023812	0	0.42170E-06	439899.8	3761131.6	197.9	3.49	5.20	3.25	YES	
L0023813	0	0.42170E-06	439899.8	3761142.8	198.0	3.49	5.20	3.25	YES	
L0023814	0	0.42170E-06	439899.8	3761153.9	198.1	3.49	5.20	3.25	YES	
L0023815	0	0.42170E-06	439899.8	3761165.1	198.2	3.49	5.20	3.25	YES	
L0023816	0	0.42170E-06	439899.8	3761176.3	198.3	3.49	5.20	3.25	YES	
L0023817	0	0.42170E-06	439899.9	3761187.5	198.5	3.49	5.20	3.25	YES	
L0023818	0	0.42170E-06	439899.9	3761198.7	198.6	3.49	5.20	3.25	YES	
L0023819	0	0.42170E-06	439899.9	3761209.8	198.7	3.49	5.20	3.25	YES	
L0023820	0	0.42170E-06	439899.9	3761221.0	198.8	3.49	5.20	3.25	YES	
L0023821	0	0.42170E-06	439900.0	3761232.2	198.9	3.49	5.20	3.25	YES	
L0023822	0	0.42170E-06	439900.0	3761243.4	199.1	3.49	5.20	3.25	YES	
L0023823	0	0.42170E-06	439900.0	3761254.6	199.3	3.49	5.20	3.25	YES	
L0023824	0	0.42170E-06	439900.0	3761265.7	199.6	3.49	5.20	3.25	YES	
L0023825	0	0.42170E-06	439900.0	3761276.9	199.8	3.49	5.20	3.25	YES	
L0023826	0	0.42170E-06	439900.1	3761288.1	200.0	3.49	5.20	3.25	YES	
L0023827	0	0.42170E-06	439900.1	3761299.3	200.2	3.49	5.20	3.25	YES	
L0023828	0	0.42170E-06	439900.1	3761310.4	200.5	3.49	5.20	3.25	YES	
L0023829	0	0.42170E-06	439900.1	3761321.6	200.7	3.49	5.20	3.25	YES	
L0023830	0	0.42170E-06	439900.2	3761332.8	200.9	3.49	5.20	3.25	YES	
L0023831	0	0.42170E-06	439900.2	3761344.0	201.0	3.49	5.20	3.25	YES	

L0023832	0	0.42170E-06	439900.2	3761355.2	201.2	3.49	5.20	3.25	YES
L0023833	0	0.42170E-06	439900.2	3761366.3	201.3	3.49	5.20	3.25	YES
L0023834	0	0.42170E-06	439900.2	3761377.5	201.5	3.49	5.20	3.25	YES
L0023835	0	0.42170E-06	439900.3	3761388.7	201.6	3.49	5.20	3.25	YES
L0023836	0	0.42170E-06	439900.3	3761399.9	201.7	3.49	5.20	3.25	YES
L0023837	0	0.42170E-06	439900.3	3761411.1	201.9	3.49	5.20	3.25	YES
L0023838	0	0.42170E-06	439900.3	3761422.2	202.0	3.49	5.20	3.25	YES
L0023839	0	0.42170E-06	439900.4	3761433.4	202.1	3.49	5.20	3.25	YES
L0023840	0	0.42170E-06	439900.4	3761444.6	202.2	3.49	5.20	3.25	YES
L0023841	0	0.42170E-06	439900.4	3761455.8	202.4	3.49	5.20	3.25	YES
L0023842	0	0.42170E-06	439900.4	3761467.0	202.5	3.49	5.20	3.25	YES
L0023843	0	0.42170E-06	439900.4	3761478.1	202.6	3.49	5.20	3.25	YES
L0023844	0	0.42170E-06	439900.5	3761489.3	202.7	3.49	5.20	3.25	YES
L0023845	0	0.42170E-06	439900.5	3761500.5	202.8	3.49	5.20	3.25	YES
L0023846	0	0.42170E-06	439900.5	3761511.7	203.0	3.49	5.20	3.25	YES
L0023847	0	0.42170E-06	439900.5	3761522.9	203.2	3.49	5.20	3.25	YES
L0023848	0	0.42170E-06	439900.6	3761534.0	203.4	3.49	5.20	3.25	YES
L0023849	0	0.42170E-06	439900.6	3761545.2	203.6	3.49	5.20	3.25	YES

♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** *** 04/20/18
*** AERMET - VERSION 16216 *** *** *** 21:47:12

PAGE 39
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023850	0	0.42170E-06	439900.6	3761556.4	203.8	3.49	5.20	3.25	YES	
L0023851	0	0.42170E-06	439900.6	3761567.6	204.1	3.49	5.20	3.25	YES	
L0023852	0	0.42170E-06	439900.6	3761578.8	204.3	3.49	5.20	3.25	YES	
L0023853	0	0.42170E-06	439900.7	3761589.9	204.5	3.49	5.20	3.25	YES	
L0023854	0	0.42170E-06	439900.7	3761601.1	204.8	3.49	5.20	3.25	YES	
L0023855	0	0.42170E-06	439900.7	3761612.3	204.9	3.49	5.20	3.25	YES	
L0023856	0	0.42170E-06	439900.7	3761623.5	205.1	3.49	5.20	3.25	YES	
L0023857	0	0.42170E-06	439900.8	3761634.7	205.2	3.49	5.20	3.25	YES	
L0023858	0	0.42170E-06	439900.8	3761645.8	205.4	3.49	5.20	3.25	YES	
L0023859	0	0.42170E-06	439900.8	3761657.0	205.5	3.49	5.20	3.25	YES	
L0023860	0	0.42170E-06	439900.8	3761668.2	205.6	3.49	5.20	3.25	YES	
L0023861	0	0.42170E-06	439900.8	3761679.4	205.8	3.49	5.20	3.25	YES	
L0023862	0	0.42170E-06	439900.9	3761690.6	205.9	3.49	5.20	3.25	YES	
L0023863	0	0.42170E-06	439900.9	3761701.8	206.0	3.49	5.20	3.25	YES	
L0023864	0	0.42170E-06	439900.9	3761712.9	206.1	3.49	5.20	3.25	YES	
L0023865	0	0.42170E-06	439900.9	3761724.1	206.3	3.49	5.20	3.25	YES	
L0023866	0	0.42170E-06	439901.0	3761735.3	206.4	3.49	5.20	3.25	YES	
L0023867	0	0.42170E-06	439901.0	3761746.5	206.5	3.49	5.20	3.25	YES	
L0023868	0	0.42170E-06	439901.0	3761757.6	206.6	3.49	5.20	3.25	YES	
L0023869	0	0.42170E-06	439901.0	3761768.8	206.7	3.49	5.20	3.25	YES	
L0023870	0	0.42170E-06	439901.0	3761780.0	206.9	3.49	5.20	3.25	YES	
L0023871	0	0.42170E-06	439901.1	3761791.2	207.0	3.49	5.20	3.25	YES	
L0023872	0	0.42170E-06	439901.1	3761802.4	207.2	3.49	5.20	3.25	YES	
L0023873	0	0.42170E-06	439901.1	3761813.5	207.5	3.49	5.20	3.25	YES	
L0023874	0	0.42170E-06	439901.1	3761824.7	207.7	3.49	5.20	3.25	YES	
L0023875	0	0.42170E-06	439901.2	3761835.9	207.9	3.49	5.20	3.25	YES	
L0023876	0	0.42170E-06	439901.2	3761847.1	208.2	3.49	5.20	3.25	YES	
L0023877	0	0.42170E-06	439901.2	3761858.3	208.4	3.49	5.20	3.25	YES	
L0023878	0	0.42170E-06	439901.2	3761869.4	208.7	3.49	5.20	3.25	YES	
L0023879	0	0.42170E-06	439901.2	3761880.6	208.9	3.49	5.20	3.25	YES	
L0023880	0	0.42170E-06	439901.3	3761891.8	209.2	3.49	5.20	3.25	YES	
L0023881	0	0.42170E-06	439901.3	3761903.0	209.4	3.49	5.20	3.25	YES	

L0023882	0	0.42170E-06	439901.3	3761914.2	209.6	3.49	5.20	3.25	YES
L0023883	0	0.42170E-06	439901.3	3761925.3	209.9	3.49	5.20	3.25	YES
L0023884	0	0.42170E-06	439901.4	3761936.5	210.1	3.49	5.20	3.25	YES
L0023885	0	0.42170E-06	439901.4	3761947.7	210.4	3.49	5.20	3.25	YES
L0023886	0	0.42170E-06	439901.4	3761958.9	210.6	3.49	5.20	3.25	YES
L0023887	0	0.42170E-06	439901.4	3761970.1	210.9	3.49	5.20	3.25	YES
L0023888	0	0.42170E-06	439901.4	3761981.2	211.0	3.49	5.20	3.25	YES
L0023889	0	0.42170E-06	439901.5	3761992.4	211.2	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023890	0	0.42170E-06	439901.5	3762003.6	211.3	3.49	5.20	3.25	YES	
L0023891	0	0.42170E-06	439901.5	3762014.8	211.4	3.49	5.20	3.25	YES	
L0023892	0	0.42170E-06	439901.5	3762026.0	211.5	3.49	5.20	3.25	YES	
L0023893	0	0.42170E-06	439901.6	3762037.1	211.7	3.49	5.20	3.25	YES	
L0023894	0	0.42170E-06	439901.6	3762048.3	211.8	3.49	5.20	3.25	YES	
L0023895	0	0.42170E-06	439901.6	3762059.5	211.9	3.49	5.20	3.25	YES	
L0023896	0	0.42170E-06	439901.6	3762070.7	212.0	3.49	5.20	3.25	YES	
L0023897	0	0.35770E-06	439899.9	3762092.9	212.5	3.49	5.20	3.25	YES	
L0023898	0	0.35770E-06	439900.0	3762104.0	212.7	3.49	5.20	3.25	YES	
L0023899	0	0.35770E-06	439900.0	3762115.2	213.0	3.49	5.20	3.25	YES	
L0023900	0	0.35770E-06	439900.0	3762126.4	213.2	3.49	5.20	3.25	YES	
L0023901	0	0.35770E-06	439900.1	3762137.6	213.4	3.49	5.20	3.25	YES	
L0023902	0	0.35770E-06	439900.1	3762148.8	213.7	3.49	5.20	3.25	YES	
L0023903	0	0.35770E-06	439900.2	3762159.9	213.9	3.49	5.20	3.25	YES	
L0023904	0	0.35770E-06	439900.2	3762171.1	214.0	3.49	5.20	3.25	YES	
L0023905	0	0.35770E-06	439900.3	3762182.3	214.2	3.49	5.20	3.25	YES	
L0023906	0	0.35770E-06	439900.3	3762193.5	214.3	3.49	5.20	3.25	YES	
L0023907	0	0.35770E-06	439900.4	3762204.7	214.4	3.49	5.20	3.25	YES	
L0023908	0	0.35770E-06	439900.4	3762215.8	214.6	3.49	5.20	3.25	YES	
L0023909	0	0.35770E-06	439900.4	3762227.0	214.7	3.49	5.20	3.25	YES	
L0023910	0	0.35770E-06	439900.5	3762238.2	214.8	3.49	5.20	3.25	YES	
L0023911	0	0.35770E-06	439900.5	3762249.4	214.9	3.49	5.20	3.25	YES	
L0023912	0	0.35770E-06	439900.6	3762260.6	215.1	3.49	5.20	3.25	YES	
L0023913	0	0.35770E-06	439900.6	3762271.7	215.2	3.49	5.20	3.25	YES	
L0023914	0	0.35770E-06	439900.7	3762282.9	215.3	3.49	5.20	3.25	YES	
L0023915	0	0.35770E-06	439900.7	3762294.1	215.4	3.49	5.20	3.25	YES	
L0023916	0	0.35770E-06	439900.8	3762305.3	215.6	3.49	5.20	3.25	YES	
L0023917	0	0.35770E-06	439900.8	3762316.5	215.7	3.49	5.20	3.25	YES	
L0023918	0	0.35770E-06	439900.8	3762327.6	215.8	3.49	5.20	3.25	YES	
L0023919	0	0.35770E-06	439900.9	3762338.8	215.9	3.49	5.20	3.25	YES	
L0023920	0	0.35770E-06	439900.9	3762350.0	215.9	3.49	5.20	3.25	YES	
L0023921	0	0.35770E-06	439901.0	3762361.2	215.5	3.49	5.20	3.25	YES	
L0023922	0	0.35770E-06	439901.0	3762372.4	215.1	3.49	5.20	3.25	YES	
L0023923	0	0.35770E-06	439901.1	3762383.5	214.8	3.49	5.20	3.25	YES	
L0023924	0	0.35770E-06	439901.1	3762394.7	214.4	3.49	5.20	3.25	YES	
L0023925	0	0.35770E-06	439901.2	3762405.9	214.0	3.49	5.20	3.25	YES	
L0023926	0	0.35770E-06	439901.2	3762417.1	213.6	3.49	5.20	3.25	YES	
L0023927	0	0.35770E-06	439901.2	3762428.3	213.3	3.49	5.20	3.25	YES	
L0023928	0	0.35770E-06	439901.3	3762439.4	212.9	3.49	5.20	3.25	YES	
L0023929	0	0.35770E-06	439901.3	3762450.6	212.7	3.49	5.20	3.25	YES	

*** AERMET - VERSION 16216 *** *** ***
21:47:12

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

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0023930	0	0.35770E-06	439901.4	3762461.8	212.4	3.49	5.20	3.25	YES	
L0023931	0	0.35770E-06	439901.4	3762473.0	212.2	3.49	5.20	3.25	YES	
L0023932	0	0.35770E-06	439901.5	3762484.2	212.0	3.49	5.20	3.25	YES	
L0023933	0	0.35770E-06	439901.5	3762495.3	211.7	3.49	5.20	3.25	YES	
L0023934	0	0.35770E-06	439901.6	3762506.5	211.5	3.49	5.20	3.25	YES	
L0023935	0	0.35770E-06	439901.6	3762517.7	211.2	3.49	5.20	3.25	YES	
L0023936	0	0.35770E-06	439901.6	3762528.9	211.0	3.49	5.20	3.25	YES	
L0023937	0	0.35770E-06	439901.7	3762540.1	211.3	3.49	5.20	3.25	YES	
L0023938	0	0.35770E-06	439901.7	3762551.2	211.8	3.49	5.20	3.25	YES	
L0023939	0	0.35770E-06	439901.8	3762562.4	212.3	3.49	5.20	3.25	YES	
L0023940	0	0.35770E-06	439901.8	3762573.6	212.8	3.49	5.20	3.25	YES	
L0023941	0	0.35770E-06	439901.9	3762584.8	213.2	3.49	5.20	3.25	YES	
L0023942	0	0.35770E-06	439901.9	3762596.0	213.7	3.49	5.20	3.25	YES	
L0023943	0	0.35770E-06	439902.0	3762607.1	214.2	3.49	5.20	3.25	YES	
L0023944	0	0.35770E-06	439902.0	3762618.3	214.7	3.49	5.20	3.25	YES	
L0023945	0	0.35770E-06	439902.0	3762629.5	215.0	3.49	5.20	3.25	YES	
L0023946	0	0.35770E-06	439902.1	3762640.7	215.1	3.49	5.20	3.25	YES	
L0023947	0	0.35770E-06	439902.1	3762651.9	215.3	3.49	5.20	3.25	YES	
L0023948	0	0.35770E-06	439902.2	3762663.0	215.4	3.49	5.20	3.25	YES	
L0023949	0	0.35770E-06	439902.2	3762674.2	215.5	3.49	5.20	3.25	YES	
L0023950	0	0.35770E-06	439902.3	3762685.4	215.7	3.49	5.20	3.25	YES	
L0023951	0	0.35770E-06	439902.3	3762696.6	215.8	3.49	5.20	3.25	YES	
L0023952	0	0.35770E-06	439902.4	3762707.8	215.9	3.49	5.20	3.25	YES	
L0023953	0	0.35770E-06	439902.4	3762718.9	216.1	3.49	5.20	3.25	YES	
L0023954	0	0.35770E-06	439902.5	3762730.1	216.6	3.49	5.20	3.25	YES	
L0023955	0	0.35770E-06	439902.5	3762741.3	217.1	3.49	5.20	3.25	YES	
L0023956	0	0.35770E-06	439902.5	3762752.5	217.6	3.49	5.20	3.25	YES	
L0023957	0	0.35770E-06	439902.6	3762763.7	218.1	3.49	5.20	3.25	YES	
L0023958	0	0.35770E-06	439902.6	3762774.8	218.6	3.49	5.20	3.25	YES	
L0023959	0	0.35770E-06	439902.7	3762786.0	219.1	3.49	5.20	3.25	YES	
L0023960	0	0.35770E-06	439902.7	3762797.2	219.6	3.49	5.20	3.25	YES	
L0023961	0	0.35770E-06	439902.8	3762808.4	220.1	3.49	5.20	3.25	YES	
L0023962	0	0.35770E-06	439902.8	3762819.6	219.7	3.49	5.20	3.25	YES	
L0023963	0	0.35770E-06	439902.9	3762830.7	219.4	3.49	5.20	3.25	YES	
L0023964	0	0.35770E-06	439902.9	3762841.9	219.0	3.49	5.20	3.25	YES	
L0023965	0	0.35770E-06	439902.9	3762853.1	218.6	3.49	5.20	3.25	YES	
L0023966	0	0.35770E-06	439903.0	3762864.3	218.2	3.49	5.20	3.25	YES	
L0023967	0	0.35770E-06	439903.0	3762875.5	217.9	3.49	5.20	3.25	YES	
L0023968	0	0.35770E-06	439903.1	3762886.6	217.5	3.49	5.20	3.25	YES	
L0023969	0	0.35770E-06	439903.1	3762897.8	217.1	3.49	5.20	3.25	YES	

♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC ***
04/20/18
*** AERMET - VERSION 16216 *** *** ***
21:47:12

PAGE 42
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE	SCALAR VARY BY
L0023970	0	0.35770E-06	439903.2	3762909.0	217.0	3.49	5.20	3.25	YES	
L0023971	0	0.35770E-06	439903.2	3762920.2	217.0	3.49	5.20	3.25	YES	
L0023972	0	0.35770E-06	439903.3	3762931.4	217.0	3.49	5.20	3.25	YES	
L0023973	0	0.35770E-06	439903.3	3762942.5	217.0	3.49	5.20	3.25	YES	
L0023974	0	0.35770E-06	439903.3	3762953.7	217.0	3.49	5.20	3.25	YES	
L0023975	0	0.35770E-06	439903.4	3762964.9	217.0	3.49	5.20	3.25	YES	
L0023976	0	0.35770E-06	439903.4	3762976.1	217.0	3.49	5.20	3.25	YES	
L0023977	0	0.35770E-06	439903.5	3762987.3	217.0	3.49	5.20	3.25	YES	
L0023978	0	0.35770E-06	439903.5	3762998.4	217.1	3.49	5.20	3.25	YES	
L0023979	0	0.35770E-06	439903.6	3763009.6	217.4	3.49	5.20	3.25	YES	
L0023980	0	0.35770E-06	439903.6	3763020.8	217.6	3.49	5.20	3.25	YES	
L0023981	0	0.35770E-06	439903.7	3763032.0	217.9	3.49	5.20	3.25	YES	
L0023982	0	0.35770E-06	439903.7	3763043.2	218.1	3.49	5.20	3.25	YES	
L0023983	0	0.35770E-06	439903.7	3763054.3	218.3	3.49	5.20	3.25	YES	
L0023984	0	0.35770E-06	439903.8	3763065.5	218.6	3.49	5.20	3.25	YES	
L0023985	0	0.35770E-06	439903.8	3763076.7	218.8	3.49	5.20	3.25	YES	
L0023986	0	0.35770E-06	439903.9	3763087.9	219.0	3.49	5.20	3.25	YES	
L0023987	0	0.35770E-06	439903.9	3763099.1	219.3	3.49	5.20	3.25	YES	
L0023988	0	0.35770E-06	439904.0	3763110.2	219.5	3.49	5.20	3.25	YES	
L0023989	0	0.35770E-06	439904.0	3763121.4	219.8	3.49	5.20	3.25	YES	
L0023990	0	0.35770E-06	439904.1	3763132.6	220.0	3.49	5.20	3.25	YES	
L0023991	0	0.35770E-06	439904.1	3763143.8	220.2	3.49	5.20	3.25	YES	
L0023992	0	0.35770E-06	439904.1	3763155.0	220.5	3.49	5.20	3.25	YES	
L0023993	0	0.35770E-06	439904.2	3763166.1	220.7	3.49	5.20	3.25	YES	
L0023994	0	0.35770E-06	439904.2	3763177.3	220.9	3.49	5.20	3.25	YES	
L0023995	0	0.35770E-06	439904.3	3763188.5	221.0	3.49	5.20	3.25	YES	
L0023996	0	0.35770E-06	439904.3	3763199.7	221.0	3.49	5.20	3.25	YES	
L0023997	0	0.35770E-06	439904.4	3763210.9	221.0	3.49	5.20	3.25	YES	
L0023998	0	0.35770E-06	439904.4	3763222.0	221.0	3.49	5.20	3.25	YES	
L0023999	0	0.35770E-06	439904.5	3763233.2	221.0	3.49	5.20	3.25	YES	
L0024000	0	0.35770E-06	439904.5	3763244.4	221.0	3.49	5.20	3.25	YES	
L0024001	0	0.35770E-06	439904.5	3763255.6	221.0	3.49	5.20	3.25	YES	
L0024002	0	0.35770E-06	439904.6	3763266.8	221.0	3.49	5.20	3.25	YES	
L0024003	0	0.35770E-06	439904.6	3763277.9	221.2	3.49	5.20	3.25	YES	
L0024004	0	0.35770E-06	439904.7	3763289.1	221.6	3.49	5.20	3.25	YES	
L0024005	0	0.35770E-06	439904.7	3763300.3	221.9	3.49	5.20	3.25	YES	
L0024006	0	0.35770E-06	439904.8	3763311.5	222.3	3.49	5.20	3.25	YES	
L0024007	0	0.35770E-06	439904.8	3763322.7	222.7	3.49	5.20	3.25	YES	
L0024008	0	0.35770E-06	439904.9	3763333.8	223.0	3.49	5.20	3.25	YES	
L0024009	0	0.35770E-06	439904.9	3763345.0	223.4	3.49	5.20	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024010	0	0.35770E-06	439904.9	3763356.2	223.8	3.49	5.20	3.25	YES	
L0024011	0	0.35770E-06	439905.0	3763367.4	223.8	3.49	5.20	3.25	YES	
L0024012	0	0.35770E-06	439905.0	3763378.6	223.3	3.49	5.20	3.25	YES	
L0024013	0	0.35770E-06	439905.1	3763389.7	222.9	3.49	5.20	3.25	YES	
L0024014	0	0.35770E-06	439905.1	3763400.9	222.4	3.49	5.20	3.25	YES	

L0024015	0	0.35770E-06	439905.2	3763412.1	221.9	3.49	5.20	3.25	YES
L0024016	0	0.35770E-06	439905.2	3763423.3	221.4	3.49	5.20	3.25	YES
L0024017	0	0.35770E-06	439905.3	3763434.5	220.9	3.49	5.20	3.25	YES
L0024018	0	0.35770E-06	439905.3	3763445.6	220.5	3.49	5.20	3.25	YES
L0024019	0	0.35770E-06	439905.4	3763456.8	220.1	3.49	5.20	3.25	YES
L0024020	0	0.35770E-06	439905.4	3763468.0	220.4	3.49	5.20	3.25	YES
L0024021	0	0.35770E-06	439905.4	3763479.2	220.8	3.49	5.20	3.25	YES
L0024022	0	0.35770E-06	439905.5	3763490.4	221.2	3.49	5.20	3.25	YES
L0024023	0	0.35770E-06	439905.5	3763501.5	221.5	3.49	5.20	3.25	YES
L0024024	0	0.35770E-06	439905.6	3763512.7	221.9	3.49	5.20	3.25	YES
L0024025	0	0.35770E-06	439905.6	3763523.9	222.2	3.49	5.20	3.25	YES
L0024026	0	0.35770E-06	439905.7	3763535.1	222.6	3.49	5.20	3.25	YES
L0024027	0	0.35770E-06	439905.7	3763546.3	223.0	3.49	5.20	3.25	YES
L0024028	0	0.35770E-06	439905.8	3763557.4	222.8	3.49	5.20	3.25	YES
L0024029	0	0.35770E-06	439905.8	3763568.6	222.6	3.49	5.20	3.25	YES
L0024030	0	0.35770E-06	439905.8	3763579.8	222.4	3.49	5.20	3.25	YES
L0024031	0	0.35770E-06	439905.9	3763591.0	222.1	3.49	5.20	3.25	YES
L0024032	0	0.35770E-06	439905.9	3763602.2	221.9	3.49	5.20	3.25	YES
L0024033	0	0.35770E-06	439906.0	3763613.3	221.6	3.49	5.20	3.25	YES
L0024034	0	0.35770E-06	439906.0	3763624.5	221.4	3.49	5.20	3.25	YES
L0024035	0	0.35770E-06	439906.1	3763635.7	221.1	3.49	5.20	3.25	YES
L0024036	0	0.35770E-06	439906.1	3763646.9	221.2	3.49	5.20	3.25	YES
L0024037	0	0.35770E-06	439906.2	3763658.1	221.6	3.49	5.20	3.25	YES
L0024038	0	0.35770E-06	439906.2	3763669.2	222.0	3.49	5.20	3.25	YES
L0024039	0	0.35770E-06	439906.2	3763680.4	222.3	3.49	5.20	3.25	YES
L0024040	0	0.35770E-06	439906.3	3763691.6	222.7	3.49	5.20	3.25	YES
L0024041	0	0.35770E-06	439906.3	3763702.8	223.1	3.49	5.20	3.25	YES
L0024042	0	0.35770E-06	439906.4	3763714.0	223.4	3.49	5.20	3.25	YES
L0024043	0	0.35770E-06	439906.4	3763725.1	223.8	3.49	5.20	3.25	YES
L0024044	0	0.35770E-06	439906.5	3763736.3	224.2	3.49	5.20	3.25	YES
L0024045	0	0.35770E-06	439906.5	3763747.5	224.8	3.49	5.20	3.25	YES
L0024046	0	0.35770E-06	439906.6	3763758.7	225.4	3.49	5.20	3.25	YES
L0024047	0	0.35770E-06	439906.6	3763769.9	226.0	3.49	5.20	3.25	YES
L0024048	0	0.35770E-06	439906.6	3763781.0	226.6	3.49	5.20	3.25	YES
L0024049	0	0.35770E-06	439906.7	3763792.2	227.2	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024050	0	0.35770E-06	439906.7	3763803.4	227.8	3.49	5.20	3.25	YES	
L0024051	0	0.35770E-06	439906.8	3763814.6	228.4	3.49	5.20	3.25	YES	
L0024052	0	0.35770E-06	439906.8	3763825.8	229.0	3.49	5.20	3.25	YES	
L0024053	0	0.35770E-06	439906.9	3763836.9	229.4	3.49	5.20	3.25	YES	
L0024054	0	0.35770E-06	439906.9	3763848.1	229.7	3.49	5.20	3.25	YES	
L0024055	0	0.35770E-06	439907.0	3763859.3	230.1	3.49	5.20	3.25	YES	
L0024056	0	0.35770E-06	439907.0	3763870.5	230.5	3.49	5.20	3.25	YES	
L0024057	0	0.35770E-06	439907.0	3763881.7	230.8	3.49	5.20	3.25	YES	
L0024058	0	0.35770E-06	439907.1	3763892.8	231.2	3.49	5.20	3.25	YES	
L0024059	0	0.35770E-06	439907.1	3763904.0	231.6	3.49	5.20	3.25	YES	
L0024060	0	0.35770E-06	439907.2	3763915.2	231.9	3.49	5.20	3.25	YES	
L0024061	0	0.35770E-06	439907.2	3763926.4	231.9	3.49	5.20	3.25	YES	
L0024062	0	0.35770E-06	439907.3	3763937.6	231.8	3.49	5.20	3.25	YES	
L0024063	0	0.35770E-06	439907.3	3763948.7	231.7	3.49	5.20	3.25	YES	
L0024064	0	0.35770E-06	439907.4	3763959.9	231.5	3.49	5.20	3.25	YES	

L0024065	0	0.35770E-06	439907.4	3763971.1	231.4	3.49	5.20	3.25	YES
L0024066	0	0.35770E-06	439907.4	3763982.3	231.3	3.49	5.20	3.25	YES
L0024067	0	0.35770E-06	439907.5	3763993.5	231.2	3.49	5.20	3.25	YES
L0024068	0	0.35770E-06	439907.5	3764004.6	231.1	3.49	5.20	3.25	YES
L0024069	0	0.35770E-06	439907.6	3764015.8	230.9	3.49	5.20	3.25	YES
L0024070	0	0.35770E-06	439907.6	3764027.0	230.6	3.49	5.20	3.25	YES
L0024071	0	0.35770E-06	439907.7	3764038.2	230.4	3.49	5.20	3.25	YES
L0024072	0	0.35770E-06	439907.7	3764049.4	230.2	3.49	5.20	3.25	YES
L0024073	0	0.35770E-06	439907.8	3764060.5	229.9	3.49	5.20	3.25	YES
L0024074	0	0.35770E-06	439907.8	3764071.7	229.7	3.49	5.20	3.25	YES
L0024075	0	0.35770E-06	439907.8	3764082.9	229.4	3.49	5.20	3.25	YES
L0024076	0	0.35770E-06	439907.9	3764094.1	229.2	3.49	5.20	3.25	YES
L0024077	0	0.35770E-06	439907.9	3764105.3	229.2	3.49	5.20	3.25	YES
L0024078	0	0.35770E-06	439908.0	3764116.4	229.8	3.49	5.20	3.25	YES
L0024079	0	0.35770E-06	439908.0	3764127.6	230.4	3.49	5.20	3.25	YES
L0024080	0	0.35770E-06	439908.1	3764138.8	231.0	3.49	5.20	3.25	YES
L0024081	0	0.35770E-06	439908.1	3764150.0	231.6	3.49	5.20	3.25	YES
L0024082	0	0.35770E-06	439908.2	3764161.2	232.2	3.49	5.20	3.25	YES
L0024083	0	0.35770E-06	439908.2	3764172.3	232.8	3.49	5.20	3.25	YES
L0024084	0	0.35770E-06	439908.3	3764183.5	233.4	3.49	5.20	3.25	YES
L0024085	0	0.35770E-06	439908.3	3764194.7	234.0	3.49	5.20	3.25	YES
L0024086	0	0.35770E-06	439908.3	3764205.9	234.6	3.49	5.20	3.25	YES
L0024087	0	0.35770E-06	439908.4	3764217.1	235.2	3.49	5.20	3.25	YES
L0024088	0	0.35770E-06	439908.4	3764228.2	235.8	3.49	5.20	3.25	YES
L0024089	0	0.35770E-06	439908.5	3764239.4	236.4	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024090	0	0.35770E-06	439908.5	3764250.6	237.0	3.49	5.20	3.25	YES	
L0024091	0	0.35770E-06	439908.6	3764261.8	237.6	3.49	5.20	3.25	YES	
L0024092	0	0.35770E-06	439908.6	3764273.0	238.2	3.49	5.20	3.25	YES	
L0024093	0	0.35770E-06	439908.7	3764284.1	238.8	3.49	5.20	3.25	YES	
L0024094	0	0.35770E-06	439908.7	3764295.3	238.7	3.49	5.20	3.25	YES	
L0024095	0	0.35770E-06	439908.7	3764306.5	238.4	3.49	5.20	3.25	YES	
L0024096	0	0.35770E-06	439908.8	3764317.7	238.0	3.49	5.20	3.25	YES	
L0024097	0	0.35770E-06	439908.8	3764328.9	237.7	3.49	5.20	3.25	YES	
L0024098	0	0.35770E-06	439908.9	3764340.0	237.3	3.49	5.20	3.25	YES	
L0024099	0	0.35770E-06	439908.9	3764351.2	236.9	3.49	5.20	3.25	YES	
L0024100	0	0.35770E-06	439909.0	3764362.4	236.6	3.49	5.20	3.25	YES	
L0024101	0	0.35770E-06	439909.0	3764373.6	236.2	3.49	5.20	3.25	YES	
L0024102	0	0.35770E-06	439909.1	3764384.8	236.2	3.49	5.20	3.25	YES	
L0024103	0	0.35770E-06	439909.1	3764395.9	236.5	3.49	5.20	3.25	YES	
L0024104	0	0.35770E-06	439909.1	3764407.1	236.9	3.49	5.20	3.25	YES	
L0024105	0	0.35770E-06	439909.2	3764418.3	237.3	3.49	5.20	3.25	YES	
L0024106	0	0.35770E-06	439909.2	3764429.5	237.6	3.49	5.20	3.25	YES	
L0024107	0	0.35770E-06	439909.3	3764440.7	238.0	3.49	5.20	3.25	YES	
L0024108	0	0.35770E-06	439909.3	3764451.8	238.4	3.49	5.20	3.25	YES	
L0024109	0	0.35770E-06	439909.4	3764463.0	238.7	3.49	5.20	3.25	YES	
L0024110	0	0.35770E-06	439909.4	3764474.2	239.0	3.49	5.20	3.25	YES	
L0024111	0	0.35770E-06	439909.5	3764485.4	238.7	3.49	5.20	3.25	YES	
L0024112	0	0.35770E-06	439909.5	3764496.5	238.5	3.49	5.20	3.25	YES	
L0024113	0	0.35770E-06	439909.5	3764507.7	238.2	3.49	5.20	3.25	YES	
L0024114	0	0.35770E-06	439909.6	3764518.9	238.0	3.49	5.20	3.25	YES	

L0024115	0	0.35770E-06	439909.6	3764530.1	237.8	3.49	5.20	3.25	YES
L0024116	0	0.35770E-06	439909.7	3764541.3	237.5	3.49	5.20	3.25	YES
L0024117	0	0.35770E-06	439909.7	3764552.4	237.3	3.49	5.20	3.25	YES
L0024118	0	0.35770E-06	439909.8	3764563.6	237.1	3.49	5.20	3.25	YES
L0024119	0	0.35770E-06	439909.8	3764574.8	237.6	3.49	5.20	3.25	YES
L0024120	0	0.35770E-06	439909.9	3764586.0	238.2	3.49	5.20	3.25	YES
L0024121	0	0.35770E-06	439909.9	3764597.2	238.8	3.49	5.20	3.25	YES
L0024122	0	0.35770E-06	439909.9	3764608.3	239.4	3.49	5.20	3.25	YES
L0024123	0	0.35770E-06	439910.0	3764619.5	240.0	3.49	5.20	3.25	YES
L0024124	0	0.35770E-06	439910.0	3764630.7	240.6	3.49	5.20	3.25	YES
L0024125	0	0.35770E-06	439910.1	3764641.9	241.2	3.49	5.20	3.25	YES
L0024126	0	0.35770E-06	439910.1	3764653.1	241.8	3.49	5.20	3.25	YES
L0024127	0	0.35770E-06	439910.2	3764664.2	242.2	3.49	5.20	3.25	YES
L0024128	0	0.35770E-06	439910.2	3764675.4	242.4	3.49	5.20	3.25	YES
L0024129	0	0.35770E-06	439910.3	3764686.6	242.6	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024130	0	0.35770E-06	439910.3	3764697.8	242.9	3.49	5.20	3.25	YES	
L0024131	0	0.35770E-06	439910.3	3764709.0	243.1	3.49	5.20	3.25	YES	
L0024132	0	0.35770E-06	439910.4	3764720.1	243.4	3.49	5.20	3.25	YES	
L0024133	0	0.35770E-06	439910.4	3764731.3	243.6	3.49	5.20	3.25	YES	
L0024134	0	0.35770E-06	439910.5	3764742.5	243.9	3.49	5.20	3.25	YES	
L0024135	0	0.35770E-06	439910.5	3764753.7	244.1	3.49	5.20	3.25	YES	
L0024136	0	0.35770E-06	439910.6	3764764.9	244.3	3.49	5.20	3.25	YES	
L0024137	0	0.35770E-06	439910.6	3764776.0	244.6	3.49	5.20	3.25	YES	
L0024138	0	0.35770E-06	439910.7	3764787.2	244.8	3.49	5.20	3.25	YES	
L0024139	0	0.35770E-06	439910.7	3764798.4	245.1	3.49	5.20	3.25	YES	
L0024140	0	0.35770E-06	439910.8	3764809.6	245.3	3.49	5.20	3.25	YES	
L0024141	0	0.35770E-06	439910.8	3764820.8	245.5	3.49	5.20	3.25	YES	
L0024142	0	0.35770E-06	439910.8	3764831.9	245.8	3.49	5.20	3.25	YES	
L0024143	0	0.35770E-06	439910.9	3764843.1	246.0	3.49	5.20	3.25	YES	
L0024144	0	0.35770E-06	439910.9	3764854.3	245.8	3.49	5.20	3.25	YES	
L0024145	0	0.35770E-06	439911.0	3764865.5	245.7	3.49	5.20	3.25	YES	
L0024146	0	0.35770E-06	439911.0	3764876.7	245.6	3.49	5.20	3.25	YES	
L0024147	0	0.35770E-06	439911.1	3764887.8	245.5	3.49	5.20	3.25	YES	
L0024148	0	0.35770E-06	439911.1	3764899.0	245.4	3.49	5.20	3.25	YES	
L0024149	0	0.35770E-06	439911.2	3764910.2	245.2	3.49	5.20	3.25	YES	
L0024150	0	0.35770E-06	439911.2	3764921.4	245.1	3.49	5.20	3.25	YES	
L0024151	0	0.35770E-06	439911.2	3764932.6	245.0	3.49	5.20	3.25	YES	
L0024152	0	0.35770E-06	439911.3	3764943.7	244.6	3.49	5.20	3.25	YES	
L0024153	0	0.35770E-06	439911.3	3764954.9	244.1	3.49	5.20	3.25	YES	
L0024154	0	0.35770E-06	439911.4	3764966.1	243.6	3.49	5.20	3.25	YES	
L0024155	0	0.35770E-06	439911.4	3764977.3	243.1	3.49	5.20	3.25	YES	
L0024156	0	0.35770E-06	439911.5	3764988.5	242.6	3.49	5.20	3.25	YES	
L0024157	0	0.35770E-06	439911.5	3764999.6	242.2	3.49	5.20	3.25	YES	
L0024158	0	0.35770E-06	439911.6	3765010.8	241.7	3.49	5.20	3.25	YES	
L0024159	0	0.35770E-06	439911.6	3765022.0	241.2	3.49	5.20	3.25	YES	
L0024160	0	0.35770E-06	439911.6	3765033.2	241.1	3.49	5.20	3.25	YES	
L0024161	0	0.35770E-06	439911.7	3765044.4	241.2	3.49	5.20	3.25	YES	
L0024162	0	0.35770E-06	439911.7	3765055.5	241.3	3.49	5.20	3.25	YES	
L0024163	0	0.35770E-06	439911.8	3765066.7	241.4	3.49	5.20	3.25	YES	
L0024164	0	0.35770E-06	439911.8	3765077.9	241.6	3.49	5.20	3.25	YES	

L0024165	0	0.35770E-06	439911.9	3765089.1	241.7	3.49	5.20	3.25	YES
L0024166	0	0.35770E-06	439911.9	3765100.3	241.8	3.49	5.20	3.25	YES
L0024167	0	0.35770E-06	439912.0	3765111.4	241.9	3.49	5.20	3.25	YES
L0024168	0	0.35770E-06	439912.0	3765122.6	242.2	3.49	5.20	3.25	YES
L0024169	0	0.35770E-06	439912.0	3765133.8	242.6	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024170	0	0.35770E-06	439912.1	3765145.0	243.1	3.49	5.20	3.25	YES	
L0024171	0	0.35770E-06	439912.1	3765156.2	243.6	3.49	5.20	3.25	YES	
L0024172	0	0.35770E-06	439912.2	3765167.3	244.1	3.49	5.20	3.25	YES	
L0024173	0	0.35770E-06	439912.2	3765178.5	244.6	3.49	5.20	3.25	YES	
L0024174	0	0.35770E-06	439912.3	3765189.7	245.1	3.49	5.20	3.25	YES	
L0024175	0	0.35770E-06	439912.3	3765200.9	245.6	3.49	5.20	3.25	YES	
L0024176	0	0.35770E-06	439912.4	3765212.1	246.0	3.49	5.20	3.25	YES	
L0024177	0	0.35770E-06	439912.4	3765223.2	245.9	3.49	5.20	3.25	YES	
L0024178	0	0.35770E-06	439912.4	3765234.4	245.8	3.49	5.20	3.25	YES	
L0024179	0	0.35770E-06	439912.5	3765245.6	245.6	3.49	5.20	3.25	YES	
L0024180	0	0.35770E-06	439912.5	3765256.8	245.5	3.49	5.20	3.25	YES	
L0024181	0	0.35770E-06	439912.6	3765268.0	245.4	3.49	5.20	3.25	YES	
L0024182	0	0.35770E-06	439912.6	3765279.1	245.3	3.49	5.20	3.25	YES	
L0024183	0	0.35770E-06	439912.7	3765290.3	245.1	3.49	5.20	3.25	YES	
L0024184	0	0.35770E-06	439912.7	3765301.5	245.0	3.49	5.20	3.25	YES	
L0024185	0	0.35770E-06	439912.8	3765312.7	244.9	3.49	5.20	3.25	YES	
L0024186	0	0.35770E-06	439912.8	3765323.9	244.8	3.49	5.20	3.25	YES	
L0024187	0	0.35770E-06	439912.8	3765335.0	244.7	3.49	5.20	3.25	YES	
L0024188	0	0.35770E-06	439912.9	3765346.2	244.6	3.49	5.20	3.25	YES	
L0024189	0	0.35770E-06	439912.9	3765357.4	244.4	3.49	5.20	3.25	YES	
L0024190	0	0.35770E-06	439913.0	3765368.6	244.3	3.49	5.20	3.25	YES	
L0024191	0	0.35770E-06	439913.0	3765379.8	244.2	3.49	5.20	3.25	YES	
L0024192	0	0.35770E-06	439913.1	3765390.9	244.1	3.49	5.20	3.25	YES	
L0024193	0	0.35770E-06	439913.1	3765402.1	244.2	3.49	5.20	3.25	YES	
L0024194	0	0.35770E-06	439913.2	3765413.3	244.6	3.49	5.20	3.25	YES	
L0024195	0	0.35770E-06	439913.2	3765424.5	245.0	3.49	5.20	3.25	YES	
L0024196	0	0.35770E-06	439913.2	3765435.7	245.3	3.49	5.20	3.25	YES	
L0024197	0	0.35770E-06	439913.3	3765446.8	245.7	3.49	5.20	3.25	YES	
L0024198	0	0.35770E-06	439913.3	3765458.0	246.1	3.49	5.20	3.25	YES	
L0024199	0	0.35770E-06	439913.4	3765469.2	246.4	3.49	5.20	3.25	YES	
L0024200	0	0.35770E-06	439913.4	3765480.4	246.8	3.49	5.20	3.25	YES	
L0024201	0	0.35770E-06	439913.5	3765491.6	247.4	3.49	5.20	3.25	YES	
L0024202	0	0.35770E-06	439913.5	3765502.7	248.6	3.49	5.20	3.25	YES	
L0024203	0	0.35770E-06	439913.6	3765513.9	249.8	3.49	5.20	3.25	YES	
L0024204	0	0.35770E-06	439913.6	3765525.1	251.0	3.49	5.20	3.25	YES	
L0024205	0	0.35770E-06	439913.7	3765536.3	252.2	3.49	5.20	3.25	YES	
L0024206	0	0.35770E-06	439913.7	3765547.5	253.4	3.49	5.20	3.25	YES	
L0024207	0	0.35770E-06	439913.7	3765558.6	254.6	3.49	5.20	3.25	YES	
L0024208	0	0.35770E-06	439913.8	3765569.8	255.8	3.49	5.20	3.25	YES	
L0024209	0	0.35770E-06	439913.8	3765581.0	257.0	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024210	0	0.35770E-06	439913.9	3765592.2	256.6	3.49	5.20	3.25	YES	
L0024211	0	0.35770E-06	439913.9	3765603.4	256.2	3.49	5.20	3.25	YES	
L0024212	0	0.35770E-06	439914.0	3765614.5	255.9	3.49	5.20	3.25	YES	
L0024213	0	0.35770E-06	439914.0	3765625.7	255.5	3.49	5.20	3.25	YES	
L0024214	0	0.35770E-06	439914.1	3765636.9	255.2	3.49	5.20	3.25	YES	
L0024215	0	0.35770E-06	439914.1	3765648.1	254.8	3.49	5.20	3.25	YES	
L0024216	0	0.42040E-06	439898.1	3760465.4	189.8	3.49	5.20	3.25	YES	
L0024217	0	0.42040E-06	439898.0	3760454.3	189.7	3.49	5.20	3.25	YES	
L0024218	0	0.42040E-06	439898.0	3760443.1	189.6	3.49	5.20	3.25	YES	
L0024219	0	0.42040E-06	439898.0	3760431.9	189.5	3.49	5.20	3.25	YES	
L0024220	0	0.42040E-06	439897.9	3760420.7	189.3	3.49	5.20	3.25	YES	
L0024221	0	0.42040E-06	439897.9	3760409.5	189.2	3.49	5.20	3.25	YES	
L0024222	0	0.42040E-06	439897.9	3760398.4	189.1	3.49	5.20	3.25	YES	
L0024223	0	0.42040E-06	439897.8	3760387.2	189.0	3.49	5.20	3.25	YES	
L0024224	0	0.42040E-06	439897.8	3760376.0	188.9	3.49	5.20	3.25	YES	
L0024225	0	0.42040E-06	439897.8	3760364.8	188.7	3.49	5.20	3.25	YES	
L0024226	0	0.42040E-06	439897.7	3760353.6	188.6	3.49	5.20	3.25	YES	
L0024227	0	0.42040E-06	439897.7	3760342.5	188.5	3.49	5.20	3.25	YES	
L0024228	0	0.42040E-06	439897.7	3760331.3	188.4	3.49	5.20	3.25	YES	
L0024229	0	0.42040E-06	439897.6	3760320.1	188.2	3.49	5.20	3.25	YES	
L0024230	0	0.42040E-06	439897.6	3760308.9	188.2	3.49	5.20	3.25	YES	
L0024231	0	0.42040E-06	439897.6	3760297.7	188.2	3.49	5.20	3.25	YES	
L0024232	0	0.42040E-06	439897.5	3760286.6	188.1	3.49	5.20	3.25	YES	
L0024233	0	0.42040E-06	439897.5	3760275.4	188.1	3.49	5.20	3.25	YES	
L0024234	0	0.42040E-06	439897.5	3760264.2	188.1	3.49	5.20	3.25	YES	
L0024235	0	0.42040E-06	439897.4	3760253.0	188.1	3.49	5.20	3.25	YES	
L0024236	0	0.42040E-06	439897.4	3760241.8	188.0	3.49	5.20	3.25	YES	
L0024237	0	0.42040E-06	439897.4	3760230.7	188.0	3.49	5.20	3.25	YES	
L0024238	0	0.42040E-06	439897.3	3760219.5	188.0	3.49	5.20	3.25	YES	
L0024239	0	0.42040E-06	439897.3	3760208.3	187.9	3.49	5.20	3.25	YES	
L0024240	0	0.42040E-06	439897.3	3760197.1	187.7	3.49	5.20	3.25	YES	
L0024241	0	0.42040E-06	439897.3	3760185.9	187.6	3.49	5.20	3.25	YES	
L0024242	0	0.42040E-06	439897.2	3760174.8	187.5	3.49	5.20	3.25	YES	
L0024243	0	0.42040E-06	439897.2	3760163.6	187.4	3.49	5.20	3.25	YES	
L0024244	0	0.42040E-06	439897.2	3760152.4	187.2	3.49	5.20	3.25	YES	
L0024245	0	0.42040E-06	439897.1	3760141.2	187.1	3.49	5.20	3.25	YES	
L0024246	0	0.42040E-06	439897.1	3760130.0	187.0	3.49	5.20	3.25	YES	
L0024247	0	0.42040E-06	439897.1	3760118.9	186.9	3.49	5.20	3.25	YES	
L0024248	0	0.42040E-06	439897.0	3760107.7	186.8	3.49	5.20	3.25	YES	
L0024249	0	0.42040E-06	439897.0	3760096.5	186.7	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

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

L0024250	0	0.42040E-06	439897.0	3760085.3	186.5	3.49	5.20	3.25	YES
L0024251	0	0.42040E-06	439896.9	3760074.1	186.4	3.49	5.20	3.25	YES
L0024252	0	0.42040E-06	439896.9	3760063.0	186.3	3.49	5.20	3.25	YES
L0024253	0	0.42040E-06	439896.9	3760051.8	186.2	3.49	5.20	3.25	YES
L0024254	0	0.42040E-06	439896.8	3760040.6	186.0	3.49	5.20	3.25	YES
L0024255	0	0.42040E-06	439896.8	3760029.4	185.9	3.49	5.20	3.25	YES
L0024256	0	0.42040E-06	439896.8	3760018.2	185.8	3.49	5.20	3.25	YES
L0024257	0	0.42040E-06	439896.7	3760007.1	185.7	3.49	5.20	3.25	YES
L0024258	0	0.42040E-06	439896.7	3759995.9	185.6	3.49	5.20	3.25	YES
L0024259	0	0.42040E-06	439896.7	3759984.7	185.6	3.49	5.20	3.25	YES
L0024260	0	0.42040E-06	439896.6	3759973.5	185.5	3.49	5.20	3.25	YES
L0024261	0	0.42040E-06	439896.6	3759962.3	185.4	3.49	5.20	3.25	YES
L0024262	0	0.42040E-06	439896.6	3759951.2	185.3	3.49	5.20	3.25	YES
L0024263	0	0.42040E-06	439896.5	3759940.0	185.2	3.49	5.20	3.25	YES
L0024264	0	0.42040E-06	439896.5	3759928.8	185.2	3.49	5.20	3.25	YES
L0024265	0	0.42040E-06	439896.5	3759917.6	185.1	3.49	5.20	3.25	YES
L0024266	0	0.42040E-06	439896.4	3759906.4	185.1	3.49	5.20	3.25	YES
L0024267	0	0.42040E-06	439896.4	3759895.3	185.1	3.49	5.20	3.25	YES
L0024268	0	0.42040E-06	439896.4	3759884.1	185.1	3.49	5.20	3.25	YES
L0024269	0	0.42040E-06	439896.3	3759872.9	185.1	3.49	5.20	3.25	YES
L0024270	0	0.42040E-06	439896.3	3759861.7	185.0	3.49	5.20	3.25	YES
L0024271	0	0.42040E-06	439896.3	3759850.5	185.0	3.49	5.20	3.25	YES
L0024272	0	0.42040E-06	439896.2	3759839.4	185.0	3.49	5.20	3.25	YES
L0024273	0	0.42040E-06	439896.2	3759828.2	185.0	3.49	5.20	3.25	YES
L0024274	0	0.42040E-06	439896.2	3759817.0	185.0	3.49	5.20	3.25	YES
L0024275	0	0.42040E-06	439896.1	3759805.8	185.0	3.49	5.20	3.25	YES
L0024276	0	0.42040E-06	439896.1	3759794.6	185.0	3.49	5.20	3.25	YES
L0024277	0	0.42040E-06	439896.1	3759783.5	185.0	3.49	5.20	3.25	YES
L0024278	0	0.42040E-06	439896.0	3759772.3	185.0	3.49	5.20	3.25	YES
L0024279	0	0.42040E-06	439896.0	3759761.1	185.0	3.49	5.20	3.25	YES
L0024280	0	0.42040E-06	439896.0	3759749.9	185.0	3.49	5.20	3.25	YES
L0024281	0	0.42040E-06	439895.9	3759738.7	185.0	3.49	5.20	3.25	YES
L0024282	0	0.42040E-06	439895.9	3759727.6	185.0	3.49	5.20	3.25	YES
L0024283	0	0.42040E-06	439895.9	3759716.4	185.0	3.49	5.20	3.25	YES
L0024284	0	0.42040E-06	439895.8	3759705.2	185.0	3.49	5.20	3.25	YES
L0024285	0	0.42040E-06	439895.8	3759694.0	185.0	3.49	5.20	3.25	YES
L0024286	0	0.42040E-06	439895.8	3759682.8	185.0	3.49	5.20	3.25	YES
L0024287	0	0.42040E-06	439895.7	3759671.7	185.0	3.49	5.20	3.25	YES
L0024288	0	0.42040E-06	439895.7	3759660.5	185.0	3.49	5.20	3.25	YES
L0024289	0	0.42040E-06	439895.7	3759649.3	185.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024290	0	0.42040E-06	439895.7	3759638.1	185.0	3.49	5.20	3.25	YES	
L0024291	0	0.42040E-06	439895.6	3759626.9	185.0	3.49	5.20	3.25	YES	
L0024292	0	0.42040E-06	439895.6	3759615.8	185.0	3.49	5.20	3.25	YES	
L0024293	0	0.42040E-06	439895.6	3759604.6	185.0	3.49	5.20	3.25	YES	
L0024294	0	0.42040E-06	439895.5	3759593.4	185.0	3.49	5.20	3.25	YES	
L0024295	0	0.42040E-06	439895.5	3759582.2	185.0	3.49	5.20	3.25	YES	
L0024296	0	0.42040E-06	439895.5	3759571.0	185.0	3.49	5.20	3.25	YES	
L0024297	0	0.42040E-06	439895.4	3759559.9	185.0	3.49	5.20	3.25	YES	

L0024298	0	0.42040E-06	439895.4	3759548.7	185.0	3.49	5.20	3.25	YES
L0024299	0	0.42040E-06	439895.4	3759537.5	185.0	3.49	5.20	3.25	YES
L0024300	0	0.42040E-06	439895.3	3759526.3	185.0	3.49	5.20	3.25	YES
L0024301	0	0.42040E-06	439895.3	3759515.1	185.0	3.49	5.20	3.25	YES
L0024302	0	0.42040E-06	439895.3	3759504.0	185.0	3.49	5.20	3.25	YES
L0024303	0	0.42040E-06	439895.2	3759492.8	185.0	3.49	5.20	3.25	YES
L0024304	0	0.42040E-06	439895.2	3759481.6	185.0	3.49	5.20	3.25	YES
L0024305	0	0.42040E-06	439895.2	3759470.4	184.9	3.49	5.20	3.25	YES
L0024306	0	0.42040E-06	439895.1	3759459.2	184.8	3.49	5.20	3.25	YES
L0024307	0	0.42040E-06	439895.1	3759448.1	184.6	3.49	5.20	3.25	YES
L0024308	0	0.42040E-06	439895.1	3759436.9	184.5	3.49	5.20	3.25	YES
L0024309	0	0.42040E-06	439895.0	3759425.7	184.4	3.49	5.20	3.25	YES
L0024310	0	0.42040E-06	439895.0	3759414.5	184.3	3.49	5.20	3.25	YES
L0024311	0	0.42040E-06	439895.0	3759403.3	184.1	3.49	5.20	3.25	YES
L0024312	0	0.42040E-06	439894.9	3759392.2	184.0	3.49	5.20	3.25	YES
L0024313	0	0.42040E-06	439894.9	3759381.0	184.0	3.49	5.20	3.25	YES
L0024314	0	0.42040E-06	439894.9	3759369.8	184.0	3.49	5.20	3.25	YES
L0024315	0	0.42040E-06	439894.8	3759358.6	184.0	3.49	5.20	3.25	YES
L0024316	0	0.42040E-06	439894.8	3759347.4	184.0	3.49	5.20	3.25	YES
L0024317	0	0.42040E-06	439894.8	3759336.3	184.0	3.49	5.20	3.25	YES
L0024318	0	0.42040E-06	439894.7	3759325.1	184.0	3.49	5.20	3.25	YES
L0024319	0	0.42040E-06	439894.7	3759313.9	184.0	3.49	5.20	3.25	YES
L0024320	0	0.42040E-06	439894.7	3759302.7	184.0	3.49	5.20	3.25	YES
L0024321	0	0.42040E-06	439894.6	3759291.5	183.9	3.49	5.20	3.25	YES
L0024322	0	0.42040E-06	439894.6	3759280.4	183.8	3.49	5.20	3.25	YES
L0024323	0	0.42040E-06	439894.6	3759269.2	183.7	3.49	5.20	3.25	YES
L0024324	0	0.42040E-06	439894.5	3759258.0	183.6	3.49	5.20	3.25	YES
L0024325	0	0.42040E-06	439894.5	3759246.8	183.5	3.49	5.20	3.25	YES
L0024326	0	0.42040E-06	439894.5	3759235.6	183.3	3.49	5.20	3.25	YES
L0024327	0	0.42040E-06	439894.4	3759224.5	183.2	3.49	5.20	3.25	YES
L0024328	0	0.42040E-06	439894.4	3759213.3	183.1	3.49	5.20	3.25	YES
L0024329	0	0.42040E-06	439894.4	3759202.1	183.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024330	0	0.42040E-06	439894.3	3759190.9	183.0	3.49	5.20	3.25	YES	
L0024331	0	0.42040E-06	439894.3	3759179.7	183.0	3.49	5.20	3.25	YES	
L0024332	0	0.42040E-06	439894.3	3759168.6	183.0	3.49	5.20	3.25	YES	
L0024333	0	0.42040E-06	439894.2	3759157.4	183.0	3.49	5.20	3.25	YES	
L0024334	0	0.42040E-06	439894.2	3759146.2	183.0	3.49	5.20	3.25	YES	
L0024335	0	0.42040E-06	439894.2	3759135.0	183.0	3.49	5.20	3.25	YES	
L0024336	0	0.42040E-06	439894.1	3759123.8	183.0	3.49	5.20	3.25	YES	
L0024337	0	0.42040E-06	439894.1	3759112.7	183.0	3.49	5.20	3.25	YES	
L0024338	0	0.42040E-06	439894.1	3759101.5	182.9	3.49	5.20	3.25	YES	
L0024339	0	0.42040E-06	439894.1	3759090.3	182.8	3.49	5.20	3.25	YES	
L0024340	0	0.42040E-06	439894.0	3759079.1	182.6	3.49	5.20	3.25	YES	
L0024341	0	0.42040E-06	439894.0	3759067.9	182.5	3.49	5.20	3.25	YES	
L0024342	0	0.42040E-06	439894.0	3759056.8	182.4	3.49	5.20	3.25	YES	
L0024343	0	0.42040E-06	439893.9	3759045.6	182.3	3.49	5.20	3.25	YES	
L0024344	0	0.42040E-06	439893.9	3759034.4	182.2	3.49	5.20	3.25	YES	
L0024345	0	0.42040E-06	439893.9	3759023.2	182.0	3.49	5.20	3.25	YES	
L0024346	0	0.42040E-06	439893.8	3759012.0	181.9	3.49	5.20	3.25	YES	
L0024347	0	0.42040E-06	439893.8	3759000.9	181.8	3.49	5.20	3.25	YES	

L0024348	0	0.42040E-06	439893.8	3758989.7	181.7	3.49	5.20	3.25	YES
L0024349	0	0.42040E-06	439893.7	3758978.5	181.6	3.49	5.20	3.25	YES
L0024350	0	0.42040E-06	439893.7	3758967.3	181.4	3.49	5.20	3.25	YES
L0024351	0	0.42040E-06	439893.7	3758956.1	181.3	3.49	5.20	3.25	YES
L0024352	0	0.42040E-06	439893.6	3758945.0	181.2	3.49	5.20	3.25	YES
L0024353	0	0.42040E-06	439893.6	3758933.8	181.1	3.49	5.20	3.25	YES
L0024354	0	0.42040E-06	439893.6	3758922.6	181.0	3.49	5.20	3.25	YES
L0024355	0	0.42040E-06	439893.5	3758911.4	181.0	3.49	5.20	3.25	YES
L0024356	0	0.42040E-06	439893.5	3758900.2	181.0	3.49	5.20	3.25	YES
L0024357	0	0.42040E-06	439893.5	3758889.1	181.0	3.49	5.20	3.25	YES
L0024358	0	0.42040E-06	439893.4	3758877.9	181.0	3.49	5.20	3.25	YES
L0024359	0	0.21060E-06	439881.6	3758866.6	181.0	3.49	5.20	3.25	YES
L0024360	0	0.21060E-06	439870.4	3758866.5	181.0	3.49	5.20	3.25	YES
L0024361	0	0.21060E-06	439859.2	3758866.5	181.0	3.49	5.20	3.25	YES
L0024362	0	0.21060E-06	439848.1	3758866.4	181.0	3.49	5.20	3.25	YES
L0024363	0	0.21060E-06	439836.9	3758866.3	181.0	3.49	5.20	3.25	YES
L0024364	0	0.21060E-06	439825.7	3758866.2	181.0	3.49	5.20	3.25	YES
L0024365	0	0.21060E-06	439814.5	3758866.2	181.0	3.49	5.20	3.25	YES
L0024366	0	0.21060E-06	439803.3	3758866.1	181.0	3.49	5.20	3.25	YES
L0024367	0	0.21060E-06	439792.2	3758866.0	181.0	3.49	5.20	3.25	YES
L0024368	0	0.21060E-06	439781.0	3758866.0	181.0	3.49	5.20	3.25	YES
L0024369	0	0.21060E-06	439769.8	3758865.9	181.0	3.49	5.20	3.25	YES

♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC ***
04/20/18
*** AERMET - VERSION 16216 *** *** ***
21:47:12

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024370	0	0.21060E-06	439758.6	3758865.8	181.0	3.49	5.20	3.25	YES	
L0024371	0	0.21060E-06	439747.5	3758865.7	181.0	3.49	5.20	3.25	YES	
L0024372	0	0.21060E-06	439736.3	3758865.7	181.0	3.49	5.20	3.25	YES	
L0024373	0	0.21060E-06	439725.1	3758865.6	181.0	3.49	5.20	3.25	YES	
L0024374	0	0.21060E-06	439713.9	3758865.5	181.0	3.49	5.20	3.25	YES	
L0024375	0	0.21060E-06	439702.7	3758865.4	181.0	3.49	5.20	3.25	YES	
L0024376	0	0.21060E-06	439691.6	3758865.4	181.0	3.49	5.20	3.25	YES	
L0024377	0	0.21060E-06	439680.4	3758865.3	181.0	3.49	5.20	3.25	YES	
L0024378	0	0.21060E-06	439669.2	3758865.2	181.0	3.49	5.20	3.25	YES	
L0024379	0	0.21060E-06	439658.0	3758865.2	181.0	3.49	5.20	3.25	YES	
L0024380	0	0.21060E-06	439646.8	3758865.1	181.0	3.49	5.20	3.25	YES	
L0024381	0	0.21060E-06	439635.7	3758865.0	180.9	3.49	5.20	3.25	YES	
L0024382	0	0.21060E-06	439624.5	3758864.9	180.8	3.49	5.20	3.25	YES	
L0024383	0	0.21060E-06	439613.3	3758864.9	180.7	3.49	5.20	3.25	YES	
L0024384	0	0.21060E-06	439602.1	3758864.8	180.6	3.49	5.20	3.25	YES	
L0024385	0	0.21060E-06	439590.9	3758864.7	180.5	3.49	5.20	3.25	YES	
L0024386	0	0.21060E-06	439579.8	3758864.7	180.4	3.49	5.20	3.25	YES	
L0024387	0	0.21060E-06	439568.6	3758864.6	180.3	3.49	5.20	3.25	YES	
L0024388	0	0.21060E-06	439557.4	3758864.5	180.3	3.49	5.20	3.25	YES	
L0024389	0	0.21060E-06	439546.2	3758864.4	180.2	3.49	5.20	3.25	YES	
L0024390	0	0.21060E-06	439535.0	3758864.4	180.2	3.49	5.20	3.25	YES	
L0024391	0	0.21060E-06	439523.9	3758864.3	180.1	3.49	5.20	3.25	YES	
L0024392	0	0.21060E-06	439512.7	3758864.2	180.1	3.49	5.20	3.25	YES	
L0024393	0	0.21060E-06	439501.5	3758864.1	180.0	3.49	5.20	3.25	YES	
L0024394	0	0.21060E-06	439490.3	3758864.1	180.0	3.49	5.20	3.25	YES	
L0024395	0	0.21060E-06	439479.1	3758864.0	180.0	3.49	5.20	3.25	YES	
L0024396	0	0.21060E-06	439468.0	3758863.9	180.0	3.49	5.20	3.25	YES	
L0024397	0	0.21060E-06	439456.8	3758863.9	180.0	3.49	5.20	3.25	YES	

L0024398	0	0.21060E-06	439445.6	3758863.8	180.0	3.49	5.20	3.25	YES
L0024399	0	0.21060E-06	439434.4	3758863.7	180.0	3.49	5.20	3.25	YES
L0024400	0	0.21060E-06	439423.2	3758863.6	180.0	3.49	5.20	3.25	YES
L0024401	0	0.21060E-06	439412.1	3758863.6	180.0	3.49	5.20	3.25	YES
L0024402	0	0.21060E-06	439400.9	3758863.5	180.0	3.49	5.20	3.25	YES
L0024403	0	0.21060E-06	439389.7	3758863.4	180.0	3.49	5.20	3.25	YES
L0024404	0	0.21060E-06	439378.5	3758863.3	180.0	3.49	5.20	3.25	YES
L0024405	0	0.21060E-06	439367.3	3758863.3	180.0	3.49	5.20	3.25	YES
L0024406	0	0.21060E-06	439356.2	3758863.2	180.0	3.49	5.20	3.25	YES
L0024407	0	0.21060E-06	439345.0	3758863.1	180.0	3.49	5.20	3.25	YES
L0024408	0	0.21060E-06	439333.8	3758863.1	180.0	3.49	5.20	3.25	YES
L0024409	0	0.21060E-06	439322.6	3758863.0	180.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024410	0	0.21060E-06	439311.4	3758862.9	180.0	3.49	5.20	3.25	YES	
L0024411	0	0.21060E-06	439300.3	3758862.8	180.0	3.49	5.20	3.25	YES	
L0024412	0	0.21060E-06	439289.1	3758862.8	180.0	3.49	5.20	3.25	YES	
L0024413	0	0.21060E-06	439277.9	3758862.7	180.0	3.49	5.20	3.25	YES	
L0024414	0	0.21060E-06	439266.7	3758862.6	180.0	3.49	5.20	3.25	YES	
L0024415	0	0.21060E-06	439255.5	3758862.5	180.0	3.49	5.20	3.25	YES	
L0024416	0	0.21060E-06	439244.4	3758862.5	179.9	3.49	5.20	3.25	YES	
L0024417	0	0.21060E-06	439233.2	3758862.4	179.8	3.49	5.20	3.25	YES	
L0024418	0	0.21060E-06	439222.0	3758862.3	179.6	3.49	5.20	3.25	YES	
L0024419	0	0.21060E-06	439210.8	3758862.3	179.5	3.49	5.20	3.25	YES	
L0024420	0	0.21060E-06	439199.6	3758862.2	179.4	3.49	5.20	3.25	YES	
L0024421	0	0.21060E-06	439188.5	3758862.1	179.3	3.49	5.20	3.25	YES	
L0024422	0	0.21060E-06	439177.3	3758862.0	179.3	3.49	5.20	3.25	YES	
L0024423	0	0.21060E-06	439166.1	3758862.0	179.4	3.49	5.20	3.25	YES	
L0024424	0	0.21060E-06	439154.9	3758861.9	179.5	3.49	5.20	3.25	YES	
L0024425	0	0.21060E-06	439143.7	3758861.8	179.6	3.49	5.20	3.25	YES	
L0024426	0	0.21060E-06	439132.6	3758861.8	179.7	3.49	5.20	3.25	YES	
L0024427	0	0.21060E-06	439121.4	3758861.7	179.8	3.49	5.20	3.25	YES	
L0024428	0	0.21060E-06	439110.2	3758861.6	179.9	3.49	5.20	3.25	YES	
L0024429	0	0.21060E-06	439099.0	3758861.5	180.0	3.49	5.20	3.25	YES	
L0024430	0	0.21060E-06	439087.8	3758861.5	180.0	3.49	5.20	3.25	YES	
L0024431	0	0.21060E-06	439076.7	3758861.4	180.0	3.49	5.20	3.25	YES	
L0024432	0	0.21060E-06	439065.5	3758861.3	180.0	3.49	5.20	3.25	YES	
L0024433	0	0.21060E-06	439054.3	3758861.2	180.0	3.49	5.20	3.25	YES	
L0024434	0	0.21060E-06	439043.1	3758861.2	180.0	3.49	5.20	3.25	YES	
L0024435	0	0.21060E-06	439031.9	3758861.1	180.0	3.49	5.20	3.25	YES	
L0024436	0	0.21060E-06	439020.8	3758861.0	180.0	3.49	5.20	3.25	YES	
L0024437	0	0.21060E-06	439009.6	3758861.0	180.0	3.49	5.20	3.25	YES	
L0024438	0	0.21060E-06	438998.4	3758860.9	180.0	3.49	5.20	3.25	YES	
L0024439	0	0.21060E-06	438987.2	3758860.8	180.0	3.49	5.20	3.25	YES	
L0024440	0	0.21060E-06	438976.0	3758860.7	180.0	3.49	5.20	3.25	YES	
L0024441	0	0.21060E-06	438964.9	3758860.7	180.0	3.49	5.20	3.25	YES	
L0024442	0	0.21060E-06	438953.7	3758860.6	180.0	3.49	5.20	3.25	YES	
L0024443	0	0.21060E-06	438942.5	3758860.5	180.1	3.49	5.20	3.25	YES	
L0024444	0	0.21060E-06	438931.3	3758860.4	180.2	3.49	5.20	3.25	YES	
L0024445	0	0.21060E-06	438920.1	3758860.4	180.4	3.49	5.20	3.25	YES	
L0024446	0	0.21060E-06	438909.0	3758860.3	180.5	3.49	5.20	3.25	YES	
L0024447	0	0.21060E-06	438897.8	3758860.2	180.7	3.49	5.20	3.25	YES	

L0024448	0	0.21060E-06	438886.6	3758860.2	180.8	3.49	5.20	3.25	YES
L0024449	0	0.21060E-06	438875.4	3758860.1	181.0	3.49	5.20	3.25	YES

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024450	0	0.21060E-06	438864.2	3758860.0	181.0	3.49	5.20	3.25	YES	
L0024451	0	0.21060E-06	438853.1	3758859.9	181.0	3.49	5.20	3.25	YES	
L0024452	0	0.21060E-06	438841.9	3758859.9	181.0	3.49	5.20	3.25	YES	
L0024453	0	0.21060E-06	438830.7	3758859.8	181.0	3.49	5.20	3.25	YES	
L0024454	0	0.21060E-06	438819.5	3758859.7	181.0	3.49	5.20	3.25	YES	
L0024455	0	0.21060E-06	438808.3	3758859.6	181.0	3.49	5.20	3.25	YES	
L0024456	0	0.21060E-06	438797.2	3758859.6	181.0	3.49	5.20	3.25	YES	
L0024457	0	0.21060E-06	438786.0	3758859.5	181.0	3.49	5.20	3.25	YES	
L0024458	0	0.21060E-06	438774.8	3758859.4	181.0	3.49	5.20	3.25	YES	
L0024459	0	0.21060E-06	438763.6	3758859.4	181.0	3.49	5.20	3.25	YES	
L0024460	0	0.21060E-06	438752.5	3758859.3	181.0	3.49	5.20	3.25	YES	
L0024461	0	0.21060E-06	438741.3	3758859.2	181.0	3.49	5.20	3.25	YES	
L0024462	0	0.21060E-06	438730.1	3758859.1	181.0	3.49	5.20	3.25	YES	
L0024463	0	0.21060E-06	438718.9	3758859.1	181.0	3.49	5.20	3.25	YES	
L0024464	0	0.21060E-06	438707.7	3758859.0	181.2	3.49	5.20	3.25	YES	
L0024465	0	0.21060E-06	438696.6	3758858.9	181.3	3.49	5.20	3.25	YES	
L0024466	0	0.21060E-06	438685.4	3758858.9	181.4	3.49	5.20	3.25	YES	
L0024467	0	0.21060E-06	438674.2	3758858.8	181.6	3.49	5.20	3.25	YES	
L0024468	0	0.21060E-06	438663.0	3758858.7	181.7	3.49	5.20	3.25	YES	
L0024469	0	0.21060E-06	438651.8	3758858.6	181.9	3.49	5.20	3.25	YES	
L0024470	0	0.21060E-06	438640.7	3758858.6	182.0	3.49	5.20	3.25	YES	
L0024471	0	0.21060E-06	438629.5	3758858.5	182.0	3.49	5.20	3.25	YES	
L0024472	0	0.21060E-06	438618.3	3758858.4	182.0	3.49	5.20	3.25	YES	
L0024473	0	0.21060E-06	438607.1	3758858.3	182.0	3.49	5.20	3.25	YES	
L0024474	0	0.21060E-06	438595.9	3758858.3	182.0	3.49	5.20	3.25	YES	
L0024475	0	0.21060E-06	438584.8	3758858.2	182.0	3.49	5.20	3.25	YES	
L0024476	0	0.21060E-06	438573.6	3758858.1	182.0	3.49	5.20	3.25	YES	
L0024477	0	0.21060E-06	438562.4	3758858.1	182.0	3.49	5.20	3.25	YES	
L0024478	0	0.21060E-06	438551.2	3758858.0	182.0	3.49	5.20	3.25	YES	
L0024479	0	0.21060E-06	438540.0	3758857.9	182.0	3.49	5.20	3.25	YES	
L0024480	0	0.21060E-06	438528.9	3758857.8	182.0	3.49	5.20	3.25	YES	
L0024481	0	0.21060E-06	438517.7	3758857.8	182.0	3.49	5.20	3.25	YES	
L0024482	0	0.21060E-06	438506.5	3758857.7	182.0	3.49	5.20	3.25	YES	
L0024483	0	0.21060E-06	438495.3	3758857.6	182.0	3.49	5.20	3.25	YES	
L0024484	0	0.21060E-06	438484.1	3758857.5	182.0	3.49	5.20	3.25	YES	
L0024485	0	0.21060E-06	438473.0	3758857.5	182.0	3.49	5.20	3.25	YES	
L0024486	0	0.21060E-06	438461.8	3758857.4	182.0	3.49	5.20	3.25	YES	
L0024487	0	0.21060E-06	438450.6	3758857.3	182.0	3.49	5.20	3.25	YES	
L0024488	0	0.21060E-06	438439.4	3758857.3	182.0	3.49	5.20	3.25	YES	
L0024489	0	0.21060E-06	438428.2	3758857.2	182.0	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024490	0	0.21060E-06	438417.1	3758857.1	182.0	3.49	5.20	3.25	YES	
L0024491	0	0.21060E-06	438405.9	3758857.0	182.0	3.49	5.20	3.25	YES	
L0024492	0	0.21060E-06	438394.7	3758857.0	182.0	3.49	5.20	3.25	YES	
L0024493	0	0.21060E-06	438383.5	3758856.9	182.0	3.49	5.20	3.25	YES	
L0024494	0	0.21060E-06	438372.3	3758856.8	182.0	3.49	5.20	3.25	YES	
L0024495	0	0.21060E-06	438361.2	3758856.7	182.0	3.49	5.20	3.25	YES	
L0024496	0	0.21060E-06	438350.0	3758856.7	182.0	3.49	5.20	3.25	YES	
L0024497	0	0.21060E-06	438338.8	3758856.6	182.0	3.49	5.20	3.25	YES	
L0024498	0	0.21060E-06	438327.6	3758856.5	182.0	3.49	5.20	3.25	YES	
L0024499	0	0.21060E-06	438316.4	3758856.5	182.0	3.49	5.20	3.25	YES	
L0024500	0	0.21060E-06	438305.3	3758856.4	182.0	3.49	5.20	3.25	YES	
L0024501	0	0.21060E-06	438294.1	3758856.3	182.0	3.49	5.20	3.25	YES	
L0024502	0	0.21060E-06	438282.9	3758856.2	182.0	3.49	5.20	3.25	YES	
L0024503	0	0.21060E-06	438271.7	3758856.2	182.0	3.49	5.20	3.25	YES	
L0024504	0	0.21060E-06	438260.5	3758856.1	182.0	3.49	5.20	3.25	YES	
L0024505	0	0.21060E-06	438249.4	3758856.0	182.0	3.49	5.20	3.25	YES	
L0024506	0	0.21060E-06	438238.2	3758855.9	182.0	3.49	5.20	3.25	YES	
L0024507	0	0.21060E-06	438227.0	3758855.9	182.0	3.49	5.20	3.25	YES	
L0024508	0	0.21060E-06	438215.8	3758855.8	182.0	3.49	5.20	3.25	YES	
L0024509	0	0.21060E-06	438204.6	3758855.7	182.0	3.49	5.20	3.25	YES	
L0024510	0	0.21060E-06	438193.5	3758855.7	182.0	3.49	5.20	3.25	YES	
L0024511	0	0.21060E-06	438182.3	3758855.6	182.0	3.49	5.20	3.25	YES	
L0024512	0	0.21060E-06	438171.1	3758855.5	182.0	3.49	5.20	3.25	YES	
L0024513	0	0.21060E-06	438159.9	3758855.4	182.0	3.49	5.20	3.25	YES	
L0024514	0	0.21060E-06	438148.7	3758855.4	182.0	3.49	5.20	3.25	YES	
L0024515	0	0.21060E-06	438137.6	3758855.3	182.0	3.49	5.20	3.25	YES	
L0024516	0	0.21060E-06	438126.4	3758855.2	182.0	3.49	5.20	3.25	YES	
L0024517	0	0.21060E-06	438115.2	3758855.2	182.0	3.49	5.20	3.25	YES	
L0024518	0	0.21060E-06	438104.0	3758855.1	182.0	3.49	5.20	3.25	YES	
L0024519	0	0.21060E-06	438092.8	3758855.0	182.0	3.49	5.20	3.25	YES	
L0024520	0	0.21060E-06	438081.7	3758854.9	182.0	3.49	5.20	3.25	YES	
L0024521	0	0.21060E-06	438070.5	3758854.9	182.0	3.49	5.20	3.25	YES	
L0024522	0	0.21060E-06	438059.3	3758854.8	182.0	3.49	5.20	3.25	YES	
L0024523	0	0.21060E-06	438048.1	3758854.7	182.0	3.49	5.20	3.25	YES	
L0024524	0	0.21060E-06	438036.9	3758854.6	182.0	3.49	5.20	3.25	YES	
L0024525	0	0.21060E-06	438025.8	3758854.6	182.0	3.49	5.20	3.25	YES	
L0024526	0	0.21060E-06	438014.6	3758854.5	182.0	3.49	5.20	3.25	YES	
L0024527	0	0.21060E-06	438003.4	3758854.4	182.0	3.49	5.20	3.25	YES	
L0024528	0	0.21060E-06	437992.2	3758854.4	182.0	3.49	5.20	3.25	YES	
L0024529	0	0.21060E-06	437981.0	3758854.3	182.0	3.49	5.20	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024530	0	0.21060E-06	437969.9	3758854.2	182.0	3.49	5.20	3.25	YES	

L0024531	0	0.21060E-06	437958.7	3758854.1	182.0	3.49	5.20	3.25	YES
L0024532	0	0.21060E-06	437947.5	3758854.1	182.0	3.49	5.20	3.25	YES
L0024533	0	0.21060E-06	437936.3	3758854.0	182.0	3.49	5.20	3.25	YES
L0024534	0	0.21060E-06	437925.1	3758853.9	182.0	3.49	5.20	3.25	YES
L0024535	0	0.21060E-06	437914.0	3758853.8	182.0	3.49	5.20	3.25	YES
L0024536	0	0.21060E-06	437902.8	3758853.8	182.0	3.49	5.20	3.25	YES
L0024537	0	0.21060E-06	437891.6	3758853.7	182.0	3.49	5.20	3.25	YES
L0024538	0	0.21060E-06	437880.4	3758853.6	182.0	3.49	5.20	3.25	YES
L0024539	0	0.21060E-06	437869.2	3758853.6	182.0	3.49	5.20	3.25	YES
L0024540	0	0.21060E-06	437858.1	3758853.5	182.0	3.49	5.20	3.25	YES
L0024541	0	0.21060E-06	437846.9	3758853.4	182.0	3.49	5.20	3.25	YES
L0024542	0	0.21060E-06	437835.7	3758853.3	182.0	3.49	5.20	3.25	YES
L0024543	0	0.21060E-06	437824.5	3758853.3	182.0	3.49	5.20	3.25	YES
L0024544	0	0.21060E-06	437813.4	3758853.2	182.0	3.49	5.20	3.25	YES
L0024545	0	0.21060E-06	437802.2	3758853.1	182.0	3.49	5.20	3.25	YES
L0024546	0	0.21060E-06	437791.0	3758853.0	182.0	3.49	5.20	3.25	YES
L0024547	0	0.21060E-06	437779.8	3758853.0	182.0	3.49	5.20	3.25	YES
L0024548	0	0.21060E-06	437768.6	3758852.9	182.0	3.49	5.20	3.25	YES
L0024549	0	0.21060E-06	437757.5	3758852.8	182.0	3.49	5.20	3.25	YES
L0024550	0	0.21060E-06	437746.3	3758852.8	182.0	3.49	5.20	3.25	YES
L0024551	0	0.21060E-06	437735.1	3758852.7	182.0	3.49	5.20	3.25	YES
L0024552	0	0.21060E-06	437723.9	3758852.6	182.0	3.49	5.20	3.25	YES
L0024553	0	0.21010E-06	439891.8	3758843.9	181.0	3.49	5.20	3.25	YES
L0024554	0	0.21010E-06	439891.7	3758832.7	181.0	3.49	5.20	3.25	YES
L0024555	0	0.21010E-06	439891.7	3758821.6	181.0	3.49	5.20	3.25	YES
L0024556	0	0.21010E-06	439891.7	3758810.4	181.0	3.49	5.20	3.25	YES
L0024557	0	0.21010E-06	439891.6	3758799.2	181.0	3.49	5.20	3.25	YES
L0024558	0	0.21010E-06	439891.6	3758788.0	181.0	3.49	5.20	3.25	YES
L0024559	0	0.21010E-06	439891.6	3758776.8	181.0	3.49	5.20	3.25	YES
L0024560	0	0.21010E-06	439891.5	3758765.7	181.0	3.49	5.20	3.25	YES
L0024561	0	0.21010E-06	439891.5	3758754.5	181.0	3.49	5.20	3.25	YES
L0024562	0	0.21010E-06	439891.5	3758743.3	181.0	3.49	5.20	3.25	YES
L0024563	0	0.21010E-06	439891.4	3758732.1	180.9	3.49	5.20	3.25	YES
L0024564	0	0.21010E-06	439891.4	3758720.9	180.8	3.49	5.20	3.25	YES
L0024565	0	0.21010E-06	439891.4	3758709.8	180.6	3.49	5.20	3.25	YES
L0024566	0	0.21010E-06	439891.3	3758698.6	180.5	3.49	5.20	3.25	YES
L0024567	0	0.21010E-06	439891.3	3758687.4	180.4	3.49	5.20	3.25	YES
L0024568	0	0.21010E-06	439891.3	3758676.2	180.3	3.49	5.20	3.25	YES
L0024569	0	0.21010E-06	439891.2	3758665.0	180.2	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024570	0	0.21010E-06	439891.2	3758653.9	180.0	3.49	5.20	3.25	YES	
L0024571	0	0.21010E-06	439891.2	3758642.7	180.0	3.49	5.20	3.25	YES	
L0024572	0	0.21010E-06	439891.1	3758631.5	180.0	3.49	5.20	3.25	YES	
L0024573	0	0.21010E-06	439891.1	3758620.3	180.0	3.49	5.20	3.25	YES	
L0024574	0	0.21010E-06	439891.1	3758609.1	180.0	3.49	5.20	3.25	YES	
L0024575	0	0.21010E-06	439891.0	3758598.0	180.0	3.49	5.20	3.25	YES	
L0024576	0	0.21010E-06	439891.0	3758586.8	180.0	3.49	5.20	3.25	YES	
L0024577	0	0.21010E-06	439891.0	3758575.6	180.0	3.49	5.20	3.25	YES	
L0024578	0	0.21010E-06	439890.9	3758564.4	180.0	3.49	5.20	3.25	YES	
L0024579	0	0.21010E-06	439890.9	3758553.2	179.9	3.49	5.20	3.25	YES	
L0024580	0	0.21010E-06	439890.9	3758542.1	179.8	3.49	5.20	3.25	YES	

L0024581	0	0.21010E-06	439890.8	3758530.9	179.7	3.49	5.20	3.25	YES
L0024582	0	0.21010E-06	439890.8	3758519.7	179.6	3.49	5.20	3.25	YES
L0024583	0	0.21010E-06	439890.8	3758508.5	179.5	3.49	5.20	3.25	YES
L0024584	0	0.21010E-06	439890.7	3758497.3	179.3	3.49	5.20	3.25	YES
L0024585	0	0.21010E-06	439890.7	3758486.2	179.2	3.49	5.20	3.25	YES
L0024586	0	0.21010E-06	439890.7	3758475.0	179.1	3.49	5.20	3.25	YES
L0024587	0	0.21010E-06	439890.6	3758463.8	179.0	3.49	5.20	3.25	YES
L0024588	0	0.21010E-06	439890.6	3758452.6	179.0	3.49	5.20	3.25	YES
L0024589	0	0.21010E-06	439890.6	3758441.4	179.0	3.49	5.20	3.25	YES
L0024590	0	0.21010E-06	439890.5	3758430.3	179.0	3.49	5.20	3.25	YES
L0024591	0	0.21010E-06	439890.5	3758419.1	179.0	3.49	5.20	3.25	YES
L0024592	0	0.21010E-06	439890.5	3758407.9	179.0	3.49	5.20	3.25	YES
L0024593	0	0.21010E-06	439890.4	3758396.7	179.0	3.49	5.20	3.25	YES
L0024594	0	0.21010E-06	439890.4	3758385.5	179.0	3.49	5.20	3.25	YES
L0024595	0	0.21010E-06	439890.4	3758374.4	179.0	3.49	5.20	3.25	YES
L0024596	0	0.21010E-06	439890.3	3758363.2	178.9	3.49	5.20	3.25	YES
L0024597	0	0.21010E-06	439890.3	3758352.0	178.8	3.49	5.20	3.25	YES
L0024598	0	0.21010E-06	439890.3	3758340.8	178.7	3.49	5.20	3.25	YES
L0024599	0	0.21010E-06	439890.2	3758329.6	178.5	3.49	5.20	3.25	YES
L0024600	0	0.21010E-06	439890.2	3758318.5	178.4	3.49	5.20	3.25	YES
L0024601	0	0.21010E-06	439890.2	3758307.3	178.3	3.49	5.20	3.25	YES
L0024602	0	0.21010E-06	439890.1	3758296.1	178.2	3.49	5.20	3.25	YES
L0024603	0	0.21010E-06	439890.1	3758284.9	178.0	3.49	5.20	3.25	YES
L0024604	0	0.21010E-06	439890.1	3758273.7	178.0	3.49	5.20	3.25	YES
L0024605	0	0.21010E-06	439890.0	3758262.6	178.0	3.49	5.20	3.25	YES
L0024606	0	0.21010E-06	439890.0	3758251.4	178.0	3.49	5.20	3.25	YES
L0024607	0	0.21010E-06	439890.0	3758240.2	178.0	3.49	5.20	3.25	YES
L0024608	0	0.21010E-06	439889.9	3758229.0	178.0	3.49	5.20	3.25	YES
L0024609	0	0.21010E-06	439889.9	3758217.8	178.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024610	0	0.21010E-06	439889.9	3758206.7	178.0	3.49	5.20	3.25	YES	
L0024611	0	0.21010E-06	439889.8	3758195.5	178.0	3.49	5.20	3.25	YES	
L0024612	0	0.21010E-06	439889.8	3758184.3	178.0	3.49	5.20	3.25	YES	
L0024613	0	0.21010E-06	439889.8	3758173.1	177.8	3.49	5.20	3.25	YES	
L0024614	0	0.21010E-06	439889.7	3758161.9	177.7	3.49	5.20	3.25	YES	
L0024615	0	0.21010E-06	439889.7	3758150.8	177.6	3.49	5.20	3.25	YES	
L0024616	0	0.21010E-06	439889.7	3758139.6	177.5	3.49	5.20	3.25	YES	
L0024617	0	0.21010E-06	439889.6	3758128.4	177.4	3.49	5.20	3.25	YES	
L0024618	0	0.21010E-06	439889.6	3758117.2	177.2	3.49	5.20	3.25	YES	
L0024619	0	0.21010E-06	439889.6	3758106.0	177.1	3.49	5.20	3.25	YES	
L0024620	0	0.21010E-06	439889.5	3758094.9	177.0	3.49	5.20	3.25	YES	
L0024621	0	0.21010E-06	439889.5	3758083.7	177.0	3.49	5.20	3.25	YES	
L0024622	0	0.21010E-06	439889.5	3758072.5	177.0	3.49	5.20	3.25	YES	
L0024623	0	0.21010E-06	439889.4	3758061.3	177.0	3.49	5.20	3.25	YES	
L0024624	0	0.21010E-06	439889.4	3758050.1	177.0	3.49	5.20	3.25	YES	
L0024625	0	0.21010E-06	439889.3	3758039.0	177.0	3.49	5.20	3.25	YES	
L0024626	0	0.21010E-06	439889.3	3758027.8	177.0	3.49	5.20	3.25	YES	
L0024627	0	0.21010E-06	439889.3	3758016.6	177.0	3.49	5.20	3.25	YES	
L0024628	0	0.21010E-06	439889.2	3758005.4	177.0	3.49	5.20	3.25	YES	
L0024629	0	0.21010E-06	439889.2	3757994.2	176.9	3.49	5.20	3.25	YES	
L0024630	0	0.21010E-06	439889.2	3757983.1	176.8	3.49	5.20	3.25	YES	

L0024631	0	0.21010E-06	439889.1	3757971.9	176.7	3.49	5.20	3.25	YES
L0024632	0	0.21010E-06	439889.1	3757960.7	176.5	3.49	5.20	3.25	YES
L0024633	0	0.21010E-06	439889.1	3757949.5	176.4	3.49	5.20	3.25	YES
L0024634	0	0.21010E-06	439889.0	3757938.3	176.3	3.49	5.20	3.25	YES
L0024635	0	0.21010E-06	439889.0	3757927.2	176.2	3.49	5.20	3.25	YES
L0024636	0	0.21010E-06	439889.0	3757916.0	176.1	3.49	5.20	3.25	YES
L0024637	0	0.21010E-06	439888.9	3757904.8	176.0	3.49	5.20	3.25	YES
L0024638	0	0.21010E-06	439888.9	3757893.6	176.0	3.49	5.20	3.25	YES
L0024639	0	0.21010E-06	439888.9	3757882.4	176.0	3.49	5.20	3.25	YES
L0024640	0	0.21010E-06	439888.8	3757871.3	176.0	3.49	5.20	3.25	YES
L0024641	0	0.21010E-06	439888.8	3757860.1	176.0	3.49	5.20	3.25	YES
L0024642	0	0.21010E-06	439888.8	3757848.9	176.0	3.49	5.20	3.25	YES
L0024643	0	0.21010E-06	439888.7	3757837.7	176.0	3.49	5.20	3.25	YES
L0024644	0	0.21010E-06	439888.7	3757826.5	176.0	3.49	5.20	3.25	YES
L0024645	0	0.21010E-06	439888.7	3757815.4	176.0	3.49	5.20	3.25	YES
L0024646	0	0.21010E-06	439888.6	3757804.2	176.0	3.49	5.20	3.25	YES
L0024647	0	0.21010E-06	439888.6	3757793.0	176.0	3.49	5.20	3.25	YES
L0024648	0	0.21010E-06	439888.6	3757781.8	176.0	3.49	5.20	3.25	YES
L0024649	0	0.21010E-06	439888.5	3757770.6	176.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024650	0	0.21010E-06	439888.5	3757759.5	176.0	3.49	5.20	3.25	YES	
L0024651	0	0.21010E-06	439888.5	3757748.3	176.0	3.49	5.20	3.25	YES	
L0024652	0	0.21010E-06	439888.4	3757737.1	176.0	3.49	5.20	3.25	YES	
L0024653	0	0.21010E-06	439888.4	3757725.9	176.0	3.49	5.20	3.25	YES	
L0024654	0	0.21010E-06	439888.4	3757714.7	176.0	3.49	5.20	3.25	YES	
L0024655	0	0.21010E-06	439888.3	3757703.6	176.0	3.49	5.20	3.25	YES	
L0024656	0	0.21010E-06	439888.3	3757692.4	176.0	3.49	5.20	3.25	YES	
L0024657	0	0.21010E-06	439888.3	3757681.2	176.0	3.49	5.20	3.25	YES	
L0024658	0	0.21010E-06	439888.2	3757670.0	176.0	3.49	5.20	3.25	YES	
L0024659	0	0.21010E-06	439888.2	3757658.8	176.0	3.49	5.20	3.25	YES	
L0024660	0	0.21010E-06	439888.2	3757647.7	176.0	3.49	5.20	3.25	YES	
L0024661	0	0.21010E-06	439888.1	3757636.5	176.0	3.49	5.20	3.25	YES	
L0024662	0	0.21010E-06	439888.1	3757625.3	176.0	3.49	5.20	3.25	YES	
L0024663	0	0.21010E-06	439888.1	3757614.1	176.0	3.49	5.20	3.25	YES	
L0024664	0	0.21010E-06	439888.0	3757602.9	176.0	3.49	5.20	3.25	YES	
L0024665	0	0.21010E-06	439888.0	3757591.8	176.0	3.49	5.20	3.25	YES	
L0024666	0	0.21010E-06	439888.0	3757580.6	176.0	3.49	5.20	3.25	YES	
L0024667	0	0.21010E-06	439887.9	3757569.4	176.0	3.49	5.20	3.25	YES	
L0024668	0	0.21010E-06	439887.9	3757558.2	176.0	3.49	5.20	3.25	YES	
L0024669	0	0.21010E-06	439887.9	3757547.0	176.0	3.49	5.20	3.25	YES	
L0024670	0	0.21010E-06	439887.8	3757535.9	176.0	3.49	5.20	3.25	YES	
L0024671	0	0.21010E-06	439887.8	3757524.7	176.0	3.49	5.20	3.25	YES	
L0024672	0	0.21010E-06	439887.8	3757513.5	176.0	3.49	5.20	3.25	YES	
L0024673	0	0.21010E-06	439887.7	3757502.3	176.0	3.49	5.20	3.25	YES	
L0024674	0	0.21010E-06	439887.7	3757491.1	176.0	3.49	5.20	3.25	YES	
L0024675	0	0.21010E-06	439887.7	3757480.0	176.0	3.49	5.20	3.25	YES	
L0024676	0	0.21010E-06	439887.6	3757468.8	176.0	3.49	5.20	3.25	YES	
L0024677	0	0.21010E-06	439887.6	3757457.6	176.0	3.49	5.20	3.25	YES	
L0024678	0	0.21010E-06	439888.0	3757446.4	176.0	3.49	5.20	3.25	YES	
L0024679	0	0.21010E-06	439888.5	3757435.3	176.0	3.49	5.20	3.25	YES	
L0024680	0	0.21010E-06	439888.9	3757424.1	176.0	3.49	5.20	3.25	YES	

L0024681	0	0.21010E-06	439889.4	3757412.9	176.0	3.49	5.20	3.25	YES
L0024682	0	0.21010E-06	439889.9	3757401.8	176.0	3.49	5.20	3.25	YES
L0024683	0	0.21010E-06	439890.3	3757390.6	176.0	3.49	5.20	3.25	YES
L0024684	0	0.21010E-06	439890.8	3757379.4	176.0	3.49	5.20	3.25	YES
L0024685	0	0.21010E-06	439891.3	3757368.2	176.0	3.49	5.20	3.25	YES
L0024686	0	0.21010E-06	439891.8	3757357.1	176.0	3.49	5.20	3.25	YES
L0024687	0	0.21010E-06	439892.2	3757345.9	176.0	3.49	5.20	3.25	YES
L0024688	0	0.21010E-06	439892.7	3757334.7	176.0	3.49	5.20	3.25	YES
L0024689	0	0.21010E-06	439893.2	3757323.6	176.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024690	0	0.21010E-06	439893.6	3757312.4	176.0	3.49	5.20	3.25	YES	
L0024691	0	0.21010E-06	439894.1	3757301.2	176.0	3.49	5.20	3.25	YES	
L0024692	0	0.21010E-06	439894.6	3757290.1	176.0	3.49	5.20	3.25	YES	
L0024693	0	0.21010E-06	439895.0	3757278.9	176.0	3.49	5.20	3.25	YES	
L0024694	0	0.21010E-06	439895.5	3757267.7	176.0	3.49	5.20	3.25	YES	
L0024695	0	0.21010E-06	439896.0	3757256.5	176.0	3.49	5.20	3.25	YES	
L0024696	0	0.21010E-06	439896.4	3757245.4	176.0	3.49	5.20	3.25	YES	
L0024697	0	0.21010E-06	439896.9	3757234.2	176.0	3.49	5.20	3.25	YES	
L0024698	0	0.21010E-06	439897.4	3757223.0	176.0	3.49	5.20	3.25	YES	
L0024699	0	0.21010E-06	439897.8	3757211.9	176.0	3.49	5.20	3.25	YES	
L0024700	0	0.21010E-06	439898.3	3757200.7	176.0	3.49	5.20	3.25	YES	
L0024701	0	0.21010E-06	439898.8	3757189.5	176.0	3.49	5.20	3.25	YES	
L0024702	0	0.21010E-06	439899.2	3757178.4	176.0	3.49	5.20	3.25	YES	
L0024703	0	0.21010E-06	439899.7	3757167.2	176.0	3.49	5.20	3.25	YES	
L0024704	0	0.21010E-06	439900.1	3757156.0	176.0	3.49	5.20	3.25	YES	
L0024705	0	0.21010E-06	439900.0	3757144.8	176.0	3.49	5.20	3.25	YES	
L0024706	0	0.21010E-06	439899.9	3757133.7	176.0	3.49	5.20	3.25	YES	
L0024707	0	0.21010E-06	439899.8	3757122.5	176.0	3.49	5.20	3.25	YES	
L0024708	0	0.21010E-06	439899.7	3757111.3	176.0	3.49	5.20	3.25	YES	
L0024709	0	0.21010E-06	439899.6	3757100.1	176.0	3.49	5.20	3.25	YES	
L0024710	0	0.21010E-06	439899.4	3757088.9	176.0	3.49	5.20	3.25	YES	
L0024711	0	0.21010E-06	439899.3	3757077.8	176.0	3.49	5.20	3.25	YES	
L0024712	0	0.21010E-06	439899.2	3757066.6	176.0	3.49	5.20	3.25	YES	
L0024713	0	0.21010E-06	439899.1	3757055.4	176.0	3.49	5.20	3.25	YES	
L0024714	0	0.21010E-06	439899.0	3757044.2	176.0	3.49	5.20	3.25	YES	
L0024715	0	0.21010E-06	439898.9	3757033.0	176.0	3.49	5.20	3.25	YES	
L0024716	0	0.21010E-06	439898.8	3757021.9	176.0	3.49	5.20	3.25	YES	
L0024717	0	0.21010E-06	439898.6	3757010.7	176.0	3.49	5.20	3.25	YES	
L0024718	0	0.21010E-06	439898.5	3756999.5	176.0	3.49	5.20	3.25	YES	
L0024719	0	0.21010E-06	439898.4	3756988.3	176.0	3.49	5.20	3.25	YES	
L0024720	0	0.21010E-06	439898.3	3756977.1	176.0	3.49	5.20	3.25	YES	
L0024721	0	0.21010E-06	439898.2	3756966.0	176.0	3.49	5.20	3.25	YES	
L0024722	0	0.21010E-06	439898.0	3756954.8	176.0	3.49	5.20	3.25	YES	
L0024723	0	0.21010E-06	439895.9	3756943.8	176.0	3.49	5.20	3.25	YES	
L0024724	0	0.21010E-06	439893.8	3756932.8	176.0	3.49	5.20	3.25	YES	
L0024725	0	0.21010E-06	439891.6	3756921.9	176.0	3.49	5.20	3.25	YES	
L0024726	0	0.21010E-06	439889.5	3756910.9	176.0	3.49	5.20	3.25	YES	
L0024727	0	0.21010E-06	439887.4	3756899.9	176.0	3.49	5.20	3.25	YES	
L0024728	0	0.21010E-06	439885.3	3756888.9	176.0	3.49	5.20	3.25	YES	
L0024729	0	0.21010E-06	439883.1	3756878.0	176.0	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024730	0	0.21010E-06	439881.0	3756867.0	176.0	3.49	5.20	3.25	YES	
L0024731	0	0.21010E-06	439878.9	3756856.0	176.0	3.49	5.20	3.25	YES	
L0024732	0	0.21010E-06	439876.8	3756845.0	176.0	3.49	5.20	3.25	YES	
L0024733	0	0.21010E-06	439874.6	3756834.0	176.0	3.49	5.20	3.25	YES	
L0024734	0	0.21010E-06	439872.5	3756823.1	176.0	3.49	5.20	3.25	YES	
L0024735	0	0.21010E-06	439870.4	3756812.1	176.0	3.49	5.20	3.25	YES	
L0024736	0	0.21010E-06	439868.3	3756801.1	176.0	3.49	5.20	3.25	YES	
L0024737	0	0.21010E-06	439866.1	3756790.1	176.0	3.49	5.20	3.25	YES	
L0024738	0	0.21010E-06	439864.0	3756779.2	176.0	3.49	5.20	3.25	YES	
L0024739	0	0.21010E-06	439861.4	3756768.3	176.0	3.49	5.20	3.25	YES	
L0024740	0	0.21010E-06	439858.1	3756757.6	176.0	3.49	5.20	3.25	YES	
L0024741	0	0.21010E-06	439854.7	3756747.0	176.0	3.49	5.20	3.25	YES	
L0024742	0	0.21010E-06	439851.4	3756736.3	176.0	3.49	5.20	3.25	YES	
L0024743	0	0.21010E-06	439848.0	3756725.6	176.0	3.49	5.20	3.25	YES	
L0024744	0	0.21010E-06	439844.7	3756715.0	176.0	3.49	5.20	3.25	YES	
L0024745	0	0.21010E-06	439841.4	3756704.3	176.0	3.49	5.20	3.25	YES	
L0024746	0	0.21010E-06	439838.0	3756693.6	176.0	3.49	5.20	3.25	YES	
L0024747	0	0.21010E-06	439834.7	3756683.0	176.0	3.49	5.20	3.25	YES	
L0024748	0	0.21010E-06	439831.3	3756672.3	176.0	3.49	5.20	3.25	YES	
L0024749	0	0.21010E-06	439828.0	3756661.6	176.0	3.49	5.20	3.25	YES	
L0024750	0	0.21010E-06	439824.6	3756651.0	176.0	3.49	5.20	3.25	YES	
L0024751	0	0.21010E-06	439821.3	3756640.3	176.0	3.49	5.20	3.25	YES	
L0024752	0	0.21010E-06	439817.9	3756629.6	176.0	3.49	5.20	3.25	YES	
L0024753	0	0.21010E-06	439814.6	3756619.0	176.0	3.49	5.20	3.25	YES	
L0024754	0	0.21010E-06	439811.2	3756608.3	176.0	3.49	5.20	3.25	YES	
L0024755	0	0.21010E-06	439807.9	3756597.6	176.0	3.49	5.20	3.25	YES	
L0024756	0	0.21010E-06	439804.6	3756587.0	176.0	3.49	5.20	3.25	YES	
L0024757	0	0.21010E-06	439801.2	3756576.3	176.0	3.49	5.20	3.25	YES	
L0024758	0	0.21010E-06	439797.9	3756565.6	176.0	3.49	5.20	3.25	YES	
L0024759	0	0.21010E-06	439794.5	3756555.0	176.0	3.49	5.20	3.25	YES	
L0024760	0	0.21010E-06	439791.2	3756544.3	176.0	3.49	5.20	3.25	YES	
L0024761	0	0.21010E-06	439787.8	3756533.6	176.0	3.49	5.20	3.25	YES	
L0024762	0	0.21010E-06	439784.5	3756522.9	176.0	3.49	5.20	3.25	YES	
L0024763	0	0.21010E-06	439781.1	3756512.3	176.0	3.49	5.20	3.25	YES	
L0024764	0	0.21010E-06	439777.8	3756501.6	176.1	3.49	5.20	3.25	YES	
L0024765	0	0.21010E-06	439774.5	3756490.9	176.1	3.49	5.20	3.25	YES	
L0024766	0	0.21010E-06	439771.1	3756480.3	176.1	3.49	5.20	3.25	YES	
L0024767	0	0.21010E-06	439767.8	3756469.6	176.2	3.49	5.20	3.25	YES	
L0024768	0	0.21010E-06	439764.4	3756458.9	176.2	3.49	5.20	3.25	YES	
L0024769	0	0.21010E-06	439761.1	3756448.3	176.3	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024770	0	0.21010E-06	439757.7	3756437.6	176.3	3.49	5.20	3.25	YES	
L0024771	0	0.21010E-06	439754.4	3756426.9	176.4	3.49	5.20	3.25	YES	
L0024772	0	0.21010E-06	439751.0	3756416.3	176.4	3.49	5.20	3.25	YES	
L0024773	0	0.21010E-06	439747.7	3756405.6	176.4	3.49	5.20	3.25	YES	
L0024774	0	0.21010E-06	439744.3	3756394.9	176.5	3.49	5.20	3.25	YES	
L0024775	0	0.21010E-06	439741.0	3756384.3	176.5	3.49	5.20	3.25	YES	
L0024776	0	0.21010E-06	439737.7	3756373.6	176.6	3.49	5.20	3.25	YES	
L0024777	0	0.21010E-06	439734.3	3756362.9	176.6	3.49	5.20	3.25	YES	
L0024778	0	0.21010E-06	439731.0	3756352.3	176.7	3.49	5.20	3.25	YES	
L0024779	0	0.21010E-06	439727.6	3756341.6	176.7	3.49	5.20	3.25	YES	
L0024780	0	0.21010E-06	439724.3	3756330.9	176.7	3.49	5.20	3.25	YES	
L0024781	0	0.21010E-06	439720.9	3756320.3	176.8	3.49	5.20	3.25	YES	
L0024782	0	0.21010E-06	439717.6	3756309.6	176.8	3.49	5.20	3.25	YES	
L0024783	0	0.21010E-06	439714.2	3756298.9	176.9	3.49	5.20	3.25	YES	
L0024784	0	0.21010E-06	439710.9	3756288.3	176.9	3.49	5.20	3.25	YES	
L0024785	0	0.21010E-06	439707.6	3756277.6	177.0	3.49	5.20	3.25	YES	
L0024786	0	0.21010E-06	439704.2	3756266.9	177.0	3.49	5.20	3.25	YES	
L0024787	0	0.21010E-06	439700.9	3756256.2	177.0	3.49	5.20	3.25	YES	
L0024788	0	0.21010E-06	439697.5	3756245.6	177.0	3.49	5.20	3.25	YES	
L0024789	0	0.21010E-06	439694.2	3756234.9	177.0	3.49	5.20	3.25	YES	
L0024790	0	0.21010E-06	439690.8	3756224.2	177.0	3.49	5.20	3.25	YES	
L0024791	0	0.21010E-06	439687.5	3756213.6	177.0	3.49	5.20	3.25	YES	
L0024792	0	0.21010E-06	439684.1	3756202.9	177.0	3.49	5.20	3.25	YES	
L0024793	0	0.21010E-06	439680.8	3756192.2	177.0	3.49	5.20	3.25	YES	
L0024794	0	0.21010E-06	439677.4	3756181.6	177.0	3.49	5.20	3.25	YES	
L0024795	0	0.21010E-06	439674.1	3756170.9	177.0	3.49	5.20	3.25	YES	
L0024796	0	0.21010E-06	439670.8	3756160.2	177.0	3.49	5.20	3.25	YES	
L0024797	0	0.21010E-06	439667.4	3756149.6	177.0	3.49	5.20	3.25	YES	
L0024798	0	0.21010E-06	439664.1	3756138.9	177.0	3.49	5.20	3.25	YES	
L0024799	0	0.21010E-06	439660.7	3756128.2	177.0	3.49	5.20	3.25	YES	
L0024800	0	0.21010E-06	439657.4	3756117.6	177.0	3.49	5.20	3.25	YES	
L0024801	0	0.21010E-06	439654.0	3756106.9	177.0	3.49	5.20	3.25	YES	
L0024802	0	0.21010E-06	439650.7	3756096.2	177.0	3.49	5.20	3.25	YES	
L0024803	0	0.21010E-06	439647.3	3756085.6	177.0	3.49	5.20	3.25	YES	
L0024804	0	0.21010E-06	439644.0	3756074.9	177.0	3.49	5.20	3.25	YES	
L0024805	0	0.21010E-06	439640.6	3756064.2	177.0	3.49	5.20	3.25	YES	
L0024806	0	0.21010E-06	439637.2	3756053.6	177.0	3.49	5.20	3.25	YES	
L0024807	0	0.21010E-06	439633.9	3756042.9	177.0	3.49	5.20	3.25	YES	
L0024808	0	0.21010E-06	439630.5	3756032.3	177.0	3.49	5.20	3.25	YES	
L0024809	0	0.21010E-06	439627.1	3756021.6	177.0	3.49	5.20	3.25	YES	

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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024810	0	0.21010E-06	439623.7	3756010.9	177.0	3.49	5.20	3.25	YES	
L0024811	0	0.21010E-06	439620.4	3756000.3	177.1	3.49	5.20	3.25	YES	
L0024812	0	0.21010E-06	439617.0	3755989.6	177.1	3.49	5.20	3.25	YES	
L0024813	0	0.21010E-06	439613.6	3755979.0	177.2	3.49	5.20	3.25	YES	

L0024814	0	0.21010E-06	439610.2	3755968.3	177.2	3.49	5.20	3.25	YES
L0024815	0	0.21010E-06	439606.9	3755957.7	177.2	3.49	5.20	3.25	YES
L0024816	0	0.21010E-06	439603.5	3755947.0	177.3	3.49	5.20	3.25	YES
L0024817	0	0.21010E-06	439600.1	3755936.3	177.3	3.49	5.20	3.25	YES
L0024818	0	0.21010E-06	439596.7	3755925.7	177.4	3.49	5.20	3.25	YES
L0024819	0	0.21010E-06	439593.4	3755915.0	177.4	3.49	5.20	3.25	YES
L0024820	0	0.21010E-06	439590.0	3755904.4	177.5	3.49	5.20	3.25	YES
L0024821	0	0.21010E-06	439586.6	3755893.7	177.5	3.49	5.20	3.25	YES
L0024822	0	0.21010E-06	439583.2	3755883.0	177.5	3.49	5.20	3.25	YES
L0024823	0	0.21010E-06	439579.9	3755872.4	177.6	3.49	5.20	3.25	YES
L0024824	0	0.21010E-06	439576.5	3755861.7	177.6	3.49	5.20	3.25	YES
L0024825	0	0.21010E-06	439573.1	3755851.1	177.7	3.49	5.20	3.25	YES
L0024826	0	0.21010E-06	439569.7	3755840.4	177.7	3.49	5.20	3.25	YES
L0024827	0	0.21010E-06	439566.4	3755829.8	177.8	3.49	5.20	3.25	YES
L0024828	0	0.21010E-06	439563.0	3755819.1	177.8	3.49	5.20	3.25	YES
L0024829	0	0.21010E-06	439559.6	3755808.4	177.8	3.49	5.20	3.25	YES
L0024830	0	0.21010E-06	439556.2	3755797.8	177.9	3.49	5.20	3.25	YES
L0024831	0	0.21010E-06	439552.9	3755787.1	177.9	3.49	5.20	3.25	YES
L0024832	0	0.21010E-06	439549.5	3755776.5	178.0	3.49	5.20	3.25	YES
L0024833	0	0.21010E-06	439546.1	3755765.8	178.0	3.49	5.20	3.25	YES
L0024834	0	0.21010E-06	439542.7	3755755.1	178.0	3.49	5.20	3.25	YES
L0024835	0	0.21010E-06	439539.4	3755744.5	178.0	3.49	5.20	3.25	YES
L0024836	0	0.21010E-06	439536.0	3755733.8	178.0	3.49	5.20	3.25	YES
L0024837	0	0.21010E-06	439532.6	3755723.2	178.0	3.49	5.20	3.25	YES
L0024838	0	0.21010E-06	439529.2	3755712.5	178.0	3.49	5.20	3.25	YES
L0024839	0	0.21010E-06	439525.9	3755701.9	178.0	3.49	5.20	3.25	YES
L0024840	0	0.21010E-06	439522.5	3755691.2	178.0	3.49	5.20	3.25	YES
L0024841	0	0.21010E-06	439519.1	3755680.5	178.0	3.49	5.20	3.25	YES
L0024842	0	0.21010E-06	439515.7	3755669.9	178.0	3.49	5.20	3.25	YES
L0024843	0	0.21010E-06	439512.4	3755659.2	178.0	3.49	5.20	3.25	YES
L0024844	0	0.21010E-06	439509.0	3755648.6	178.0	3.49	5.20	3.25	YES
L0024845	0	0.21010E-06	439505.6	3755637.9	178.0	3.49	5.20	3.25	YES
L0024846	0	0.21010E-06	439502.2	3755627.2	178.0	3.49	5.20	3.25	YES
L0024847	0	0.21010E-06	439498.9	3755616.6	178.0	3.49	5.20	3.25	YES
L0024848	0	0.21010E-06	439495.5	3755605.9	178.0	3.49	5.20	3.25	YES
L0024849	0	0.21010E-06	439492.1	3755595.3	178.0	3.49	5.20	3.25	YES

♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** ***
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*** AERMET - VERSION 16216 *** *** ***
21:47:12

PAGE 64
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024850	0	0.21010E-06	439488.7	3755584.6	178.0	3.49	5.20	3.25	YES	
L0024851	0	0.21010E-06	439485.4	3755574.0	178.0	3.49	5.20	3.25	YES	
L0024852	0	0.21010E-06	439482.0	3755563.3	178.0	3.49	5.20	3.25	YES	
L0024853	0	0.21010E-06	439478.6	3755552.6	178.0	3.49	5.20	3.25	YES	
L0024854	0	0.21010E-06	439475.2	3755542.0	178.0	3.49	5.20	3.25	YES	
L0024855	0	0.21010E-06	439471.9	3755531.3	178.0	3.49	5.20	3.25	YES	
L0024856	0	0.21010E-06	439468.5	3755520.7	178.0	3.49	5.20	3.25	YES	
L0024857	0	0.21010E-06	439465.1	3755510.0	178.0	3.49	5.20	3.25	YES	
L0024858	0	0.21010E-06	439461.7	3755499.3	178.0	3.49	5.20	3.25	YES	
L0024859	0	0.21010E-06	439458.4	3755488.7	178.0	3.49	5.20	3.25	YES	
L0024860	0	0.21010E-06	439455.0	3755478.0	178.0	3.49	5.20	3.25	YES	
L0024861	0	0.21010E-06	439451.6	3755467.4	178.0	3.49	5.20	3.25	YES	
L0024862	0	0.21010E-06	439448.2	3755456.7	178.0	3.49	5.20	3.25	YES	
L0024863	0	0.21010E-06	439444.9	3755446.1	178.0	3.49	5.20	3.25	YES	

L0024864	0	0.21010E-06	439441.5	3755435.4	178.0	3.49	5.20	3.25	YES
L0024865	0	0.21010E-06	439438.1	3755424.7	178.0	3.49	5.20	3.25	YES
L0024866	0	0.21010E-06	439434.7	3755414.1	178.0	3.49	5.20	3.25	YES
L0024867	0	0.21010E-06	439431.4	3755403.4	178.0	3.49	5.20	3.25	YES
L0024868	0	0.21010E-06	439428.0	3755392.8	178.0	3.49	5.20	3.25	YES
L0024869	0	0.21010E-06	439424.6	3755382.1	178.0	3.49	5.20	3.25	YES
L0024870	0	0.21010E-06	439421.2	3755371.4	178.0	3.49	5.20	3.25	YES
L0024871	0	0.21010E-06	439417.9	3755360.8	178.0	3.49	5.20	3.25	YES
L0024872	0	0.21010E-06	439414.5	3755350.1	178.0	3.49	5.20	3.25	YES
L0024873	0	0.21010E-06	439411.1	3755339.5	178.0	3.49	5.20	3.25	YES
L0024874	0	0.21010E-06	439407.7	3755328.8	178.0	3.49	5.20	3.25	YES
L0024875	0	0.21010E-06	439404.4	3755318.2	178.0	3.49	5.20	3.25	YES
L0024876	0	0.21010E-06	439401.0	3755307.5	178.0	3.49	5.20	3.25	YES
L0024877	0	0.21010E-06	439397.6	3755296.8	178.0	3.49	5.20	3.25	YES
L0024878	0	0.21010E-06	439394.2	3755286.2	178.0	3.49	5.20	3.25	YES
L0024879	0	0.21010E-06	439390.9	3755275.5	178.0	3.49	5.20	3.25	YES
L0024880	0	0.21010E-06	439387.5	3755264.9	178.0	3.49	5.20	3.25	YES
L0024881	0	0.21010E-06	439384.1	3755254.2	178.1	3.49	5.20	3.25	YES
L0024882	0	0.21010E-06	439380.7	3755243.5	178.1	3.49	5.20	3.25	YES
L0024883	0	0.21010E-06	439377.4	3755232.9	178.2	3.49	5.20	3.25	YES
L0024884	0	0.21010E-06	439374.0	3755222.2	178.2	3.49	5.20	3.25	YES
L0024885	0	0.21010E-06	439370.6	3755211.6	178.2	3.49	5.20	3.25	YES
L0024886	0	0.21010E-06	439367.2	3755200.9	178.3	3.49	5.20	3.25	YES
L0024887	0	0.21010E-06	439363.9	3755190.2	178.3	3.49	5.20	3.25	YES
L0024888	0	0.21010E-06	439360.6	3755179.5	178.4	3.49	5.20	3.25	YES
L0024889	0	0.21010E-06	439357.4	3755168.9	178.4	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024890	0	0.21010E-06	439354.1	3755158.2	178.5	3.49	5.20	3.25	YES	
L0024891	0	0.21010E-06	439350.9	3755147.5	178.5	3.49	5.20	3.25	YES	
L0024892	0	0.21010E-06	439347.6	3755136.8	178.5	3.49	5.20	3.25	YES	
L0024893	0	0.21010E-06	439344.4	3755126.1	178.6	3.49	5.20	3.25	YES	
L0024894	0	0.21010E-06	439341.1	3755115.4	178.6	3.49	5.20	3.25	YES	
L0024895	0	0.21010E-06	439337.9	3755104.7	178.7	3.49	5.20	3.25	YES	
L0024896	0	0.21010E-06	439334.6	3755094.0	178.7	3.49	5.20	3.25	YES	
L0024897	0	0.21010E-06	439331.4	3755083.3	178.7	3.49	5.20	3.25	YES	
L0024898	0	0.21010E-06	439328.1	3755072.6	178.8	3.49	5.20	3.25	YES	
L0024899	0	0.21010E-06	439324.9	3755061.9	178.8	3.49	5.20	3.25	YES	
L0024900	0	0.21010E-06	439321.6	3755051.2	178.9	3.49	5.20	3.25	YES	
L0024901	0	0.21010E-06	439318.4	3755040.5	178.9	3.49	5.20	3.25	YES	
L0024902	0	0.21010E-06	439315.1	3755029.8	178.9	3.49	5.20	3.25	YES	
L0024903	0	0.21010E-06	439311.9	3755019.1	179.0	3.49	5.20	3.25	YES	
L0024904	0	0.21010E-06	439308.6	3755008.4	179.0	3.49	5.20	3.25	YES	
L0024905	0	0.21010E-06	439305.4	3754997.7	179.0	3.49	5.20	3.25	YES	
L0024906	0	0.21010E-06	439302.1	3754987.0	179.0	3.49	5.20	3.25	YES	
L0024907	0	0.21010E-06	439298.9	3754976.3	179.0	3.49	5.20	3.25	YES	
L0024908	0	0.21010E-06	439295.6	3754965.6	179.0	3.49	5.20	3.25	YES	
L0024909	0	0.21010E-06	439291.1	3754955.5	179.0	3.49	5.20	3.25	YES	
L0024910	0	0.21010E-06	439285.0	3754946.2	179.0	3.49	5.20	3.25	YES	
L0024911	0	0.21010E-06	439278.8	3754936.8	179.0	3.49	5.20	3.25	YES	
L0024912	0	0.21010E-06	439272.6	3754927.5	179.0	3.49	5.20	3.25	YES	
L0024913	0	0.21010E-06	439266.5	3754918.2	179.0	3.49	5.20	3.25	YES	

L0024914	0	0.21010E-06	439260.3	3754908.9	179.0	3.49	5.20	3.25	YES
L0024915	0	0.21010E-06	439254.2	3754899.5	179.0	3.49	5.20	3.25	YES
L0024916	0	0.21010E-06	439248.0	3754890.2	179.0	3.49	5.20	3.25	YES
L0024917	0	0.21010E-06	439241.8	3754880.9	179.0	3.49	5.20	3.25	YES
L0024918	0	0.21010E-06	439235.7	3754871.5	179.0	3.49	5.20	3.25	YES
L0024919	0	0.21010E-06	439229.5	3754862.2	179.0	3.49	5.20	3.25	YES
L0024920	0	0.21010E-06	439223.3	3754852.9	179.0	3.49	5.20	3.25	YES
L0024921	0	0.21010E-06	439217.2	3754843.6	179.1	3.49	5.20	3.25	YES
L0024922	0	0.21010E-06	439211.0	3754834.2	179.1	3.49	5.20	3.25	YES
L0024923	0	0.21010E-06	439204.8	3754824.9	179.2	3.49	5.20	3.25	YES
L0024924	0	0.21010E-06	439198.7	3754815.6	179.2	3.49	5.20	3.25	YES
L0024925	0	0.21010E-06	439192.5	3754806.3	179.3	3.49	5.20	3.25	YES
L0024926	0	0.21010E-06	439186.3	3754796.9	179.5	3.49	5.20	3.25	YES
L0024927	0	0.21010E-06	439180.2	3754787.6	179.6	3.49	5.20	3.25	YES
L0024928	0	0.21010E-06	439172.3	3754779.8	179.7	3.49	5.20	3.25	YES
L0024929	0	0.21010E-06	439164.0	3754772.3	179.9	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024930	0	0.21010E-06	439155.6	3754764.9	180.0	3.49	5.20	3.25	YES	
L0024931	0	0.21010E-06	439147.3	3754757.4	180.1	3.49	5.20	3.25	YES	
L0024932	0	0.21010E-06	439138.9	3754750.0	180.2	3.49	5.20	3.25	YES	
L0024933	0	0.21010E-06	439130.6	3754742.6	180.3	3.49	5.20	3.25	YES	
L0024934	0	0.21010E-06	439122.2	3754735.1	180.4	3.49	5.20	3.25	YES	
L0024935	0	0.21010E-06	439113.9	3754727.7	180.5	3.49	5.20	3.25	YES	
L0024936	0	0.21010E-06	439105.5	3754720.2	180.6	3.49	5.20	3.25	YES	
L0024937	0	0.21010E-06	439097.2	3754712.8	180.8	3.49	5.20	3.25	YES	
L0024938	0	0.21010E-06	439088.9	3754705.4	180.9	3.49	5.20	3.25	YES	
L0024939	0	0.21010E-06	439080.5	3754697.9	181.0	3.49	5.20	3.25	YES	
L0024940	0	0.21010E-06	439072.2	3754690.5	181.0	3.49	5.20	3.25	YES	
L0024941	0	0.21010E-06	439063.8	3754683.0	181.0	3.49	5.20	3.25	YES	
L0024942	0	0.21010E-06	439055.5	3754675.6	181.0	3.49	5.20	3.25	YES	
L0024943	0	0.21010E-06	439047.1	3754668.2	181.0	3.49	5.20	3.25	YES	
L0024944	0	0.61030E-06	445196.8	3760387.8	205.1	3.49	5.20	3.25	YES	
L0024945	0	0.61030E-06	445196.6	3760376.6	205.0	3.49	5.20	3.25	YES	
L0024946	0	0.61030E-06	445196.5	3760365.4	204.9	3.49	5.20	3.25	YES	
L0024947	0	0.61030E-06	445196.4	3760354.2	204.8	3.49	5.20	3.25	YES	
L0024948	0	0.61030E-06	445196.2	3760343.1	204.7	3.49	5.20	3.25	YES	
L0024949	0	0.61030E-06	445196.1	3760331.9	204.5	3.49	5.20	3.25	YES	
L0024950	0	0.61030E-06	445196.0	3760320.7	204.4	3.49	5.20	3.25	YES	
L0024951	0	0.61030E-06	445195.8	3760309.5	204.3	3.49	5.20	3.25	YES	
L0024952	0	0.61030E-06	445195.7	3760298.4	204.2	3.49	5.20	3.25	YES	
L0024953	0	0.61030E-06	445195.6	3760287.2	204.1	3.49	5.20	3.25	YES	
L0024954	0	0.61030E-06	445195.4	3760276.0	203.9	3.49	5.20	3.25	YES	
L0024955	0	0.61030E-06	445195.3	3760264.8	203.8	3.49	5.20	3.25	YES	
L0024956	0	0.61030E-06	445195.2	3760253.6	203.7	3.49	5.20	3.25	YES	
L0024957	0	0.61030E-06	445195.0	3760242.5	203.6	3.49	5.20	3.25	YES	
L0024958	0	0.61030E-06	445194.9	3760231.3	203.5	3.49	5.20	3.25	YES	
L0024959	0	0.61030E-06	445194.8	3760220.1	203.3	3.49	5.20	3.25	YES	
L0024960	0	0.61030E-06	445194.6	3760208.9	203.2	3.49	5.20	3.25	YES	
L0024961	0	0.61030E-06	445194.5	3760197.7	203.1	3.49	5.20	3.25	YES	
L0024962	0	0.61030E-06	445194.4	3760186.6	203.0	3.49	5.20	3.25	YES	
L0024963	0	0.61030E-06	445194.2	3760175.4	202.9	3.49	5.20	3.25	YES	

L0024964	0	0.61030E-06	445194.1	3760164.2	202.7	3.49	5.20	3.25	YES
L0024965	0	0.61030E-06	445194.0	3760153.0	202.6	3.49	5.20	3.25	YES
L0024966	0	0.61030E-06	445193.8	3760141.8	202.5	3.49	5.20	3.25	YES
L0024967	0	0.61030E-06	445193.7	3760130.7	202.4	3.49	5.20	3.25	YES
L0024968	0	0.61030E-06	445193.6	3760119.5	202.2	3.49	5.20	3.25	YES
L0024969	0	0.61030E-06	445193.4	3760108.3	202.1	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0024970	0	0.61030E-06	445193.3	3760097.1	202.0	3.49	5.20	3.25	YES	
L0024971	0	0.61030E-06	445193.2	3760085.9	202.0	3.49	5.20	3.25	YES	
L0024972	0	0.61030E-06	445193.0	3760074.8	202.0	3.49	5.20	3.25	YES	
L0024973	0	0.61030E-06	445192.9	3760063.6	202.0	3.49	5.20	3.25	YES	
L0024974	0	0.61030E-06	445192.8	3760052.4	202.0	3.49	5.20	3.25	YES	
L0024975	0	0.61030E-06	445192.7	3760041.2	202.0	3.49	5.20	3.25	YES	
L0024976	0	0.61030E-06	445192.7	3760030.0	202.0	3.49	5.20	3.25	YES	
L0024977	0	0.61030E-06	445192.6	3760018.9	202.0	3.49	5.20	3.25	YES	
L0024978	0	0.61030E-06	445192.6	3760007.7	202.0	3.49	5.20	3.25	YES	
L0024979	0	0.61030E-06	445192.5	3759996.5	201.9	3.49	5.20	3.25	YES	
L0024980	0	0.61030E-06	445192.5	3759985.3	201.8	3.49	5.20	3.25	YES	
L0024981	0	0.61030E-06	445192.4	3759974.2	201.7	3.49	5.20	3.25	YES	
L0024982	0	0.61030E-06	445192.3	3759963.0	201.6	3.49	5.20	3.25	YES	
L0024983	0	0.61030E-06	445192.3	3759951.8	201.4	3.49	5.20	3.25	YES	
L0024984	0	0.61030E-06	445192.2	3759940.6	201.3	3.49	5.20	3.25	YES	
L0024985	0	0.61030E-06	445192.2	3759929.4	201.2	3.49	5.20	3.25	YES	
L0024986	0	0.61030E-06	445192.1	3759918.3	201.1	3.49	5.20	3.25	YES	
L0024987	0	0.61030E-06	445192.1	3759907.1	201.0	3.49	5.20	3.25	YES	
L0024988	0	0.61030E-06	445192.0	3759895.9	200.8	3.49	5.20	3.25	YES	
L0024989	0	0.61030E-06	445192.0	3759884.7	200.7	3.49	5.20	3.25	YES	
L0024990	0	0.61030E-06	445191.9	3759873.5	200.6	3.49	5.20	3.25	YES	
L0024991	0	0.61030E-06	445191.8	3759862.4	200.5	3.49	5.20	3.25	YES	
L0024992	0	0.61030E-06	445191.8	3759851.2	200.4	3.49	5.20	3.25	YES	
L0024993	0	0.61030E-06	445193.1	3759840.1	200.2	3.49	5.20	3.25	YES	
L0024994	0	0.61030E-06	445194.4	3759829.0	200.1	3.49	5.20	3.25	YES	
L0024995	0	0.61030E-06	445195.7	3759817.9	199.9	3.49	5.20	3.25	YES	
L0024996	0	0.61030E-06	445197.1	3759806.8	199.8	3.49	5.20	3.25	YES	
L0024997	0	0.61030E-06	445198.7	3759795.7	199.7	3.49	5.20	3.25	YES	
L0024998	0	0.61030E-06	445200.0	3759784.6	199.5	3.49	5.20	3.25	YES	
L0024999	0	0.61030E-06	445200.4	3759773.4	199.4	3.49	5.20	3.25	YES	
L0025000	0	0.61030E-06	445200.8	3759762.3	199.3	3.49	5.20	3.25	YES	
L0025001	0	0.61030E-06	445201.3	3759751.1	199.1	3.49	5.20	3.25	YES	
L0025002	0	0.61030E-06	445201.7	3759739.9	199.0	3.49	5.20	3.25	YES	
L0025003	0	0.61030E-06	445202.1	3759728.7	198.9	3.49	5.20	3.25	YES	
L0025004	0	0.61030E-06	445202.6	3759717.6	198.8	3.49	5.20	3.25	YES	
L0025005	0	0.61030E-06	445203.0	3759706.4	198.6	3.49	5.20	3.25	YES	
L0025006	0	0.61030E-06	445203.4	3759695.2	198.5	3.49	5.20	3.25	YES	
L0025007	0	0.61030E-06	445203.8	3759684.1	198.4	3.49	5.20	3.25	YES	
L0025008	0	0.61030E-06	445204.3	3759672.9	198.2	3.49	5.20	3.25	YES	
L0025009	0	0.61030E-06	445204.7	3759661.7	198.1	3.49	5.20	3.25	YES	

PAGE 68
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025010	0	0.61030E-06	445205.1	3759650.5	198.0	3.49	5.20	3.25	YES	
L0025011	0	0.61030E-06	445205.6	3759639.4	197.9	3.49	5.20	3.25	YES	
L0025012	0	0.61030E-06	445206.0	3759628.2	197.7	3.49	5.20	3.25	YES	
L0025013	0	0.61030E-06	445206.4	3759617.0	197.6	3.49	5.20	3.25	YES	
L0025014	0	0.61030E-06	445206.9	3759605.9	197.5	3.49	5.20	3.25	YES	
L0025015	0	0.61030E-06	445207.3	3759594.7	197.4	3.49	5.20	3.25	YES	
L0025016	0	0.61030E-06	445207.7	3759583.5	197.2	3.49	5.20	3.25	YES	
L0025017	0	0.61030E-06	445208.2	3759572.3	197.1	3.49	5.20	3.25	YES	
L0025018	0	0.61030E-06	445208.6	3759561.2	197.0	3.49	5.20	3.25	YES	
L0025019	0	0.62740E-07	439876.0	3762076.2	212.4	3.49	5.20	3.25	YES	
L0025020	0	0.62740E-07	439864.8	3762076.1	212.5	3.49	5.20	3.25	YES	
L0025021	0	0.62740E-07	439853.6	3762076.0	212.6	3.49	5.20	3.25	YES	
L0025022	0	0.62740E-07	439842.4	3762075.9	212.7	3.49	5.20	3.25	YES	
L0025023	0	0.62740E-07	439831.2	3762075.8	212.9	3.49	5.20	3.25	YES	
L0025024	0	0.62740E-07	439820.1	3762075.6	213.0	3.49	5.20	3.25	YES	
L0025025	0	0.62740E-07	439808.9	3762075.5	212.7	3.49	5.20	3.25	YES	
L0025026	0	0.62740E-07	439797.7	3762075.4	212.2	3.49	5.20	3.25	YES	
L0025027	0	0.62740E-07	439786.5	3762075.3	211.8	3.49	5.20	3.25	YES	
L0025028	0	0.62740E-07	439775.3	3762075.2	211.4	3.49	5.20	3.25	YES	
L0025029	0	0.62740E-07	439764.2	3762075.1	211.0	3.49	5.20	3.25	YES	
L0025030	0	0.62740E-07	439753.0	3762075.0	210.6	3.49	5.20	3.25	YES	
L0025031	0	0.62740E-07	439741.8	3762074.9	210.1	3.49	5.20	3.25	YES	
L0025032	0	0.62740E-07	439730.6	3762074.8	210.0	3.49	5.20	3.25	YES	
L0025033	0	0.62740E-07	439719.4	3762074.7	209.8	3.49	5.20	3.25	YES	
L0025034	0	0.62740E-07	439708.3	3762074.6	209.7	3.49	5.20	3.25	YES	
L0025035	0	0.62740E-07	439697.1	3762074.5	209.5	3.49	5.20	3.25	YES	
L0025036	0	0.62740E-07	439685.9	3762074.4	209.4	3.49	5.20	3.25	YES	
L0025037	0	0.62740E-07	439674.7	3762074.3	209.2	3.49	5.20	3.25	YES	
L0025038	0	0.62740E-07	439663.5	3762074.2	209.1	3.49	5.20	3.25	YES	
L0025039	0	0.62740E-07	439652.4	3762074.1	209.2	3.49	5.20	3.25	YES	
L0025040	0	0.62740E-07	439641.2	3762074.0	209.4	3.49	5.20	3.25	YES	
L0025041	0	0.62740E-07	439630.0	3762073.9	209.5	3.49	5.20	3.25	YES	
L0025042	0	0.62740E-07	439618.8	3762073.8	209.6	3.49	5.20	3.25	YES	
L0025043	0	0.62740E-07	439607.7	3762073.7	209.8	3.49	5.20	3.25	YES	
L0025044	0	0.62740E-07	439596.5	3762073.6	209.9	3.49	5.20	3.25	YES	
L0025045	0	0.62740E-07	439585.3	3762073.5	210.0	3.49	5.20	3.25	YES	
L0025046	0	0.62740E-07	439574.1	3762073.4	210.0	3.49	5.20	3.25	YES	
L0025047	0	0.62740E-07	439562.9	3762073.3	210.0	3.49	5.20	3.25	YES	
L0025048	0	0.62740E-07	439551.8	3762073.2	210.0	3.49	5.20	3.25	YES	
L0025049	0	0.62740E-07	439540.6	3762073.1	210.0	3.49	5.20	3.25	YES	

PAGE 69
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025050	0	0.62740E-07	439529.4	3762073.0	210.0	3.49	5.20	3.25	YES	
L0025051	0	0.62740E-07	439518.2	3762072.9	210.0	3.49	5.20	3.25	YES	
L0025052	0	0.62740E-07	439507.0	3762072.8	210.1	3.49	5.20	3.25	YES	
L0025053	0	0.62740E-07	439495.9	3762072.7	210.2	3.49	5.20	3.25	YES	
L0025054	0	0.62740E-07	439484.7	3762072.6	210.3	3.49	5.20	3.25	YES	
L0025055	0	0.62740E-07	439473.5	3762072.5	210.5	3.49	5.20	3.25	YES	
L0025056	0	0.62740E-07	439462.3	3762072.4	210.6	3.49	5.20	3.25	YES	
L0025057	0	0.62740E-07	439451.1	3762072.3	210.8	3.49	5.20	3.25	YES	
L0025058	0	0.62740E-07	439440.0	3762072.2	210.9	3.49	5.20	3.25	YES	
L0025059	0	0.62740E-07	439428.8	3762072.1	211.0	3.49	5.20	3.25	YES	
L0025060	0	0.62740E-07	439417.6	3762072.0	211.0	3.49	5.20	3.25	YES	
L0025061	0	0.62740E-07	439406.4	3762071.9	211.0	3.49	5.20	3.25	YES	
L0025062	0	0.62740E-07	439395.2	3762071.8	211.0	3.49	5.20	3.25	YES	
L0025063	0	0.62740E-07	439384.1	3762071.7	211.0	3.49	5.20	3.25	YES	
L0025064	0	0.62740E-07	439372.9	3762071.6	211.0	3.49	5.20	3.25	YES	
L0025065	0	0.62740E-07	439361.7	3762071.5	211.0	3.49	5.20	3.25	YES	
L0025066	0	0.62740E-07	439350.5	3762071.4	211.0	3.49	5.20	3.25	YES	
L0025067	0	0.62740E-07	439339.3	3762071.3	211.0	3.49	5.20	3.25	YES	
L0025068	0	0.62740E-07	439328.2	3762071.2	211.0	3.49	5.20	3.25	YES	
L0025069	0	0.62740E-07	439317.0	3762071.1	211.0	3.49	5.20	3.25	YES	
L0025070	0	0.62740E-07	439305.8	3762071.0	211.0	3.49	5.20	3.25	YES	
L0025071	0	0.62740E-07	439294.6	3762070.9	211.0	3.49	5.20	3.25	YES	
L0025072	0	0.62740E-07	439283.4	3762070.8	211.0	3.49	5.20	3.25	YES	
L0025073	0	0.62740E-07	439272.3	3762070.7	211.0	3.49	5.20	3.25	YES	
L0025074	0	0.62740E-07	439261.1	3762070.6	211.0	3.49	5.20	3.25	YES	
L0025075	0	0.62740E-07	439249.9	3762070.5	211.0	3.49	5.20	3.25	YES	
L0025076	0	0.62740E-07	439238.7	3762070.4	211.0	3.49	5.20	3.25	YES	
L0025077	0	0.62740E-07	439227.5	3762070.3	211.0	3.49	5.20	3.25	YES	
L0025078	0	0.62740E-07	439216.4	3762070.2	211.0	3.49	5.20	3.25	YES	
L0025079	0	0.62740E-07	439205.2	3762070.1	211.0	3.49	5.20	3.25	YES	
L0025080	0	0.62740E-07	439194.0	3762069.9	211.0	3.49	5.20	3.25	YES	
L0025081	0	0.62740E-07	439182.8	3762069.8	211.0	3.49	5.20	3.25	YES	
L0025082	0	0.62740E-07	439171.6	3762069.7	211.0	3.49	5.20	3.25	YES	
L0025083	0	0.62740E-07	439160.5	3762069.6	211.0	3.49	5.20	3.25	YES	
L0025084	0	0.62740E-07	439149.3	3762069.5	211.0	3.49	5.20	3.25	YES	
L0025085	0	0.62740E-07	439138.1	3762069.4	211.0	3.49	5.20	3.25	YES	
L0025086	0	0.62740E-07	439126.9	3762069.3	210.9	3.49	5.20	3.25	YES	
L0025087	0	0.62740E-07	439115.8	3762069.2	210.7	3.49	5.20	3.25	YES	
L0025088	0	0.62740E-07	439104.6	3762069.1	210.4	3.49	5.20	3.25	YES	
L0025089	0	0.62740E-07	439093.4	3762069.0	210.1	3.49	5.20	3.25	YES	

♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** *** 04/20/18
*** AERMET - VERSION 16216 *** *** *** 21:47:12

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025090	0	0.62740E-07	439082.2	3762068.9	209.8	3.49	5.20	3.25	YES	
L0025091	0	0.62740E-07	439071.0	3762068.8	209.5	3.49	5.20	3.25	YES	
L0025092	0	0.62740E-07	439059.9	3762068.7	209.2	3.49	5.20	3.25	YES	
L0025093	0	0.62740E-07	439048.7	3762068.6	208.9	3.49	5.20	3.25	YES	
L0025094	0	0.62740E-07	439037.5	3762068.5	208.7	3.49	5.20	3.25	YES	
L0025095	0	0.62740E-07	439026.3	3762068.4	208.6	3.49	5.20	3.25	YES	
L0025096	0	0.62740E-07	439015.1	3762068.3	208.4	3.49	5.20	3.25	YES	

L0025097	0	0.62740E-07	439004.0	3762068.2	208.3	3.49	5.20	3.25	YES
L0025098	0	0.62740E-07	438992.8	3762068.1	208.1	3.49	5.20	3.25	YES
L0025099	0	0.62740E-07	438981.6	3762068.0	208.0	3.49	5.20	3.25	YES
L0025100	0	0.62740E-07	438970.4	3762067.9	207.8	3.49	5.20	3.25	YES
L0025101	0	0.62740E-07	438959.2	3762067.8	207.7	3.49	5.20	3.25	YES
L0025102	0	0.62740E-07	438948.1	3762067.7	207.5	3.49	5.20	3.25	YES
L0025103	0	0.62740E-07	438936.9	3762067.6	207.4	3.49	5.20	3.25	YES
L0025104	0	0.62740E-07	438925.7	3762067.5	207.2	3.49	5.20	3.25	YES
L0025105	0	0.62740E-07	438914.5	3762067.4	207.1	3.49	5.20	3.25	YES
L0025106	0	0.62740E-07	438903.3	3762067.3	206.9	3.49	5.20	3.25	YES
L0025107	0	0.62740E-07	438892.2	3762067.2	206.8	3.49	5.20	3.25	YES
L0025108	0	0.62740E-07	438881.0	3762067.1	206.6	3.49	5.20	3.25	YES
L0025109	0	0.62740E-07	438869.8	3762067.0	206.5	3.49	5.20	3.25	YES
L0025110	0	0.62740E-07	438858.6	3762066.9	206.3	3.49	5.20	3.25	YES
L0025111	0	0.62740E-07	438847.4	3762066.8	206.2	3.49	5.20	3.25	YES
L0025112	0	0.62740E-07	438836.3	3762066.7	206.0	3.49	5.20	3.25	YES
L0025113	0	0.62740E-07	438825.1	3762066.6	205.9	3.49	5.20	3.25	YES
L0025114	0	0.62740E-07	438813.9	3762066.5	205.7	3.49	5.20	3.25	YES
L0025115	0	0.62740E-07	438802.7	3762066.4	205.6	3.49	5.20	3.25	YES
L0025116	0	0.62740E-07	438791.5	3762066.3	205.4	3.49	5.20	3.25	YES
L0025117	0	0.62740E-07	438780.4	3762066.2	205.3	3.49	5.20	3.25	YES
L0025118	0	0.62740E-07	438769.2	3762066.1	205.1	3.49	5.20	3.25	YES
L0025119	0	0.62740E-07	438758.0	3762066.0	205.0	3.49	5.20	3.25	YES
L0025120	0	0.65350E-06	445199.5	3760420.4	205.5	3.49	5.20	3.25	YES
L0025121	0	0.65350E-06	445199.6	3760431.5	205.6	3.49	5.20	3.25	YES
L0025122	0	0.65350E-06	445199.6	3760442.7	205.7	3.49	5.20	3.25	YES
L0025123	0	0.65350E-06	445199.7	3760453.9	205.8	3.49	5.20	3.25	YES
L0025124	0	0.65350E-06	445199.8	3760465.1	205.9	3.49	5.20	3.25	YES
L0025125	0	0.65350E-06	445199.9	3760476.3	206.0	3.49	5.20	3.25	YES
L0025126	0	0.65350E-06	445200.0	3760487.4	206.0	3.49	5.20	3.25	YES
L0025127	0	0.65350E-06	445200.1	3760498.6	206.0	3.49	5.20	3.25	YES
L0025128	0	0.65350E-06	445200.2	3760509.8	206.0	3.49	5.20	3.25	YES
L0025129	0	0.65350E-06	445200.3	3760521.0	206.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025130	0	0.65350E-06	445200.4	3760532.2	206.0	3.49	5.20	3.25	YES	
L0025131	0	0.65350E-06	445200.5	3760543.3	206.0	3.49	5.20	3.25	YES	
L0025132	0	0.65350E-06	445200.6	3760554.5	206.0	3.49	5.20	3.25	YES	
L0025133	0	0.65350E-06	445200.7	3760565.7	206.0	3.49	5.20	3.25	YES	
L0025134	0	0.65350E-06	445200.7	3760576.9	206.0	3.49	5.20	3.25	YES	
L0025135	0	0.65350E-06	445200.8	3760588.1	206.0	3.49	5.20	3.25	YES	
L0025136	0	0.65350E-06	445200.9	3760599.2	206.0	3.49	5.20	3.25	YES	
L0025137	0	0.65350E-06	445201.0	3760610.4	206.0	3.49	5.20	3.25	YES	
L0025138	0	0.65350E-06	445201.1	3760621.6	206.0	3.49	5.20	3.25	YES	
L0025139	0	0.65350E-06	445201.2	3760632.8	206.0	3.49	5.20	3.25	YES	
L0025140	0	0.65350E-06	445201.3	3760644.0	206.0	3.49	5.20	3.25	YES	
L0025141	0	0.65350E-06	445201.4	3760655.1	206.0	3.49	5.20	3.25	YES	
L0025142	0	0.65350E-06	445201.5	3760666.3	206.2	3.49	5.20	3.25	YES	
L0025143	0	0.65350E-06	445201.6	3760677.5	206.3	3.49	5.20	3.25	YES	
L0025144	0	0.65350E-06	445201.7	3760688.7	206.4	3.49	5.20	3.25	YES	
L0025145	0	0.65350E-06	445201.8	3760699.9	206.5	3.49	5.20	3.25	YES	
L0025146	0	0.65350E-06	445201.8	3760711.0	206.7	3.49	5.20	3.25	YES	

L0025147	0	0.65350E-06	445201.9	3760722.2	206.8	3.49	5.20	3.25	YES
L0025148	0	0.65350E-06	445202.0	3760733.4	206.9	3.49	5.20	3.25	YES
L0025149	0	0.65350E-06	445202.1	3760744.6	207.0	3.49	5.20	3.25	YES
L0025150	0	0.65350E-06	445202.2	3760755.8	207.0	3.49	5.20	3.25	YES
L0025151	0	0.65350E-06	445202.3	3760766.9	207.0	3.49	5.20	3.25	YES
L0025152	0	0.65350E-06	445202.4	3760778.1	207.0	3.49	5.20	3.25	YES
L0025153	0	0.65350E-06	445202.5	3760789.3	207.0	3.49	5.20	3.25	YES
L0025154	0	0.65350E-06	445202.6	3760800.5	207.0	3.49	5.20	3.25	YES
L0025155	0	0.65350E-06	445202.7	3760811.7	207.0	3.49	5.20	3.25	YES
L0025156	0	0.65350E-06	445202.8	3760822.8	207.0	3.49	5.20	3.25	YES
L0025157	0	0.65350E-06	445202.9	3760834.0	206.9	3.49	5.20	3.25	YES
L0025158	0	0.65350E-06	445203.0	3760845.2	206.9	3.49	5.20	3.25	YES
L0025159	0	0.65350E-06	445203.0	3760856.4	207.0	3.49	5.20	3.25	YES
L0025160	0	0.65350E-06	445203.1	3760867.6	207.0	3.49	5.20	3.25	YES
L0025161	0	0.65350E-06	445203.2	3760878.7	207.0	3.49	5.20	3.25	YES
L0025162	0	0.65350E-06	445203.3	3760889.9	207.0	3.49	5.20	3.25	YES
L0025163	0	0.65350E-06	445203.4	3760901.1	207.0	3.49	5.20	3.25	YES
L0025164	0	0.65350E-06	445203.5	3760912.3	207.0	3.49	5.20	3.25	YES
L0025165	0	0.65350E-06	445203.6	3760923.5	207.0	3.49	5.20	3.25	YES
L0025166	0	0.65350E-06	445203.7	3760934.6	207.0	3.49	5.20	3.25	YES
L0025167	0	0.65350E-06	445203.8	3760945.8	207.0	3.49	5.20	3.25	YES
L0025168	0	0.65350E-06	445203.9	3760957.0	207.0	3.49	5.20	3.25	YES
L0025169	0	0.65350E-06	445204.0	3760968.2	207.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025170	0	0.65350E-06	445204.1	3760979.3	207.0	3.49	5.20	3.25	YES	
L0025171	0	0.65350E-06	445204.1	3760990.5	207.1	3.49	5.20	3.25	YES	
L0025172	0	0.65350E-06	445204.2	3761001.7	207.1	3.49	5.20	3.25	YES	
L0025173	0	0.65350E-06	445204.3	3761012.9	207.1	3.49	5.20	3.25	YES	
L0025174	0	0.65350E-06	445204.4	3761024.1	207.1	3.49	5.20	3.25	YES	
L0025175	0	0.65350E-06	445204.5	3761035.2	207.2	3.49	5.20	3.25	YES	
L0025176	0	0.65350E-06	445204.6	3761046.4	207.3	3.49	5.20	3.25	YES	
L0025177	0	0.65350E-06	445204.7	3761057.6	207.5	3.49	5.20	3.25	YES	
L0025178	0	0.65350E-06	445204.8	3761068.8	207.6	3.49	5.20	3.25	YES	
L0025179	0	0.65350E-06	445204.9	3761080.0	207.7	3.49	5.20	3.25	YES	
L0025180	0	0.65350E-06	445205.0	3761091.1	207.8	3.49	5.20	3.25	YES	
L0025181	0	0.65350E-06	445205.1	3761102.3	208.0	3.49	5.20	3.25	YES	
L0025182	0	0.65350E-06	445205.2	3761113.5	208.1	3.49	5.20	3.25	YES	
L0025183	0	0.65350E-06	445205.2	3761124.7	208.1	3.49	5.20	3.25	YES	
L0025184	0	0.65350E-06	445205.3	3761135.9	208.1	3.49	5.20	3.25	YES	
L0025185	0	0.65350E-06	445205.4	3761147.0	208.1	3.49	5.20	3.25	YES	
L0025186	0	0.65350E-06	445205.5	3761158.2	208.1	3.49	5.20	3.25	YES	
L0025187	0	0.65350E-06	445205.6	3761169.4	208.1	3.49	5.20	3.25	YES	
L0025188	0	0.65350E-06	445205.7	3761180.6	208.1	3.49	5.20	3.25	YES	
L0025189	0	0.65350E-06	445205.8	3761191.8	208.1	3.49	5.20	3.25	YES	
L0025190	0	0.65350E-06	445205.9	3761202.9	208.1	3.49	5.20	3.25	YES	
L0025191	0	0.65350E-06	445206.0	3761214.1	208.2	3.49	5.20	3.25	YES	
L0025192	0	0.65350E-06	445206.1	3761225.3	208.3	3.49	5.20	3.25	YES	
L0025193	0	0.65350E-06	445206.2	3761236.5	208.4	3.49	5.20	3.25	YES	
L0025194	0	0.65350E-06	445206.3	3761247.7	208.5	3.49	5.20	3.25	YES	
L0025195	0	0.65350E-06	445206.4	3761258.8	208.7	3.49	5.20	3.25	YES	
L0025196	0	0.65350E-06	445206.4	3761270.0	208.8	3.49	5.20	3.25	YES	

L0025197	0	0.65350E-06	445206.5	3761281.2	208.9	3.49	5.20	3.25	YES
L0025198	0	0.65350E-06	445206.6	3761292.4	209.0	3.49	5.20	3.25	YES
L0025199	0	0.65350E-06	445206.7	3761303.6	209.1	3.49	5.20	3.25	YES
L0025200	0	0.65350E-06	445206.8	3761314.7	209.3	3.49	5.20	3.25	YES
L0025201	0	0.65350E-06	445206.9	3761325.9	209.4	3.49	5.20	3.25	YES
L0025202	0	0.65350E-06	445207.0	3761337.1	209.5	3.49	5.20	3.25	YES
L0025203	0	0.65350E-06	445207.1	3761348.3	209.6	3.49	5.20	3.25	YES
L0025204	0	0.65350E-06	445207.2	3761359.5	209.7	3.49	5.20	3.25	YES
L0025205	0	0.65350E-06	445207.3	3761370.6	209.9	3.49	5.20	3.25	YES
L0025206	0	0.65350E-06	445207.4	3761381.8	210.0	3.49	5.20	3.25	YES
L0025207	0	0.65350E-06	445207.5	3761393.0	210.1	3.49	5.20	3.25	YES
L0025208	0	0.65350E-06	445207.5	3761404.2	210.1	3.49	5.20	3.25	YES
L0025209	0	0.65350E-06	445207.6	3761415.4	210.1	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025210	0	0.65350E-06	445207.7	3761426.5	210.1	3.49	5.20	3.25	YES	
L0025211	0	0.65350E-06	445207.8	3761437.7	210.1	3.49	5.20	3.25	YES	
L0025212	0	0.65350E-06	445207.9	3761448.9	210.1	3.49	5.20	3.25	YES	
L0025213	0	0.65350E-06	445208.0	3761460.1	210.2	3.49	5.20	3.25	YES	
L0025214	0	0.65350E-06	445208.1	3761471.3	210.2	3.49	5.20	3.25	YES	
L0025215	0	0.65350E-06	445208.2	3761482.4	210.2	3.49	5.20	3.25	YES	
L0025216	0	0.65350E-06	445208.3	3761493.6	210.2	3.49	5.20	3.25	YES	
L0025217	0	0.65350E-06	445208.4	3761504.8	210.2	3.49	5.20	3.25	YES	
L0025218	0	0.65350E-06	445208.5	3761516.0	210.2	3.49	5.20	3.25	YES	
L0025219	0	0.65350E-06	445208.6	3761527.2	210.2	3.49	5.20	3.25	YES	
L0025220	0	0.65350E-06	445208.6	3761538.3	210.2	3.49	5.20	3.25	YES	
L0025221	0	0.65350E-06	445208.7	3761549.5	210.2	3.49	5.20	3.25	YES	
L0025222	0	0.65350E-06	445208.8	3761560.7	210.2	3.49	5.20	3.25	YES	
L0025223	0	0.65350E-06	445208.9	3761571.9	210.2	3.49	5.20	3.25	YES	
L0025224	0	0.65350E-06	445209.0	3761583.0	210.3	3.49	5.20	3.25	YES	
L0025225	0	0.65350E-06	445209.1	3761594.2	210.4	3.49	5.20	3.25	YES	
L0025226	0	0.65350E-06	445209.2	3761605.4	210.5	3.49	5.20	3.25	YES	
L0025227	0	0.65350E-06	445209.3	3761616.6	210.6	3.49	5.20	3.25	YES	
L0025228	0	0.65350E-06	445209.4	3761627.8	210.7	3.49	5.20	3.25	YES	
L0025229	0	0.65350E-06	445209.5	3761638.9	210.9	3.49	5.20	3.25	YES	
L0025230	0	0.65350E-06	445209.6	3761650.1	211.0	3.49	5.20	3.25	YES	
L0025231	0	0.65350E-06	445209.7	3761661.3	211.1	3.49	5.20	3.25	YES	
L0025232	0	0.65350E-06	445209.8	3761672.5	211.1	3.49	5.20	3.25	YES	
L0025233	0	0.65350E-06	445209.8	3761683.7	211.0	3.49	5.20	3.25	YES	
L0025234	0	0.65350E-06	445209.9	3761694.8	210.9	3.49	5.20	3.25	YES	
L0025235	0	0.65350E-06	445210.0	3761706.0	210.8	3.49	5.20	3.25	YES	
L0025236	0	0.65350E-06	445210.1	3761717.2	210.7	3.49	5.20	3.25	YES	
L0025237	0	0.65350E-06	445210.2	3761728.4	210.6	3.49	5.20	3.25	YES	
L0025238	0	0.65350E-06	445210.3	3761739.6	210.5	3.49	5.20	3.25	YES	
L0025239	0	0.65350E-06	445210.4	3761750.7	210.4	3.49	5.20	3.25	YES	
L0025240	0	0.65350E-06	445210.5	3761761.9	210.3	3.49	5.20	3.25	YES	
L0025241	0	0.65350E-06	445210.6	3761773.1	210.4	3.49	5.20	3.25	YES	
L0025242	0	0.65350E-06	445210.7	3761784.3	210.5	3.49	5.20	3.25	YES	
L0025243	0	0.65350E-06	445210.8	3761795.5	210.7	3.49	5.20	3.25	YES	
L0025244	0	0.65350E-06	445210.9	3761806.6	210.8	3.49	5.20	3.25	YES	
L0025245	0	0.65350E-06	445210.9	3761817.8	210.9	3.49	5.20	3.25	YES	
L0025246	0	0.65350E-06	445211.0	3761829.0	211.0	3.49	5.20	3.25	YES	

L0025247	0	0.65350E-06	445211.1	3761840.2	211.2	3.49	5.20	3.25	YES
L0025248	0	0.65350E-06	445211.2	3761851.4	211.3	3.49	5.20	3.25	YES
L0025249	0	0.65350E-06	445211.3	3761862.5	211.3	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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L0025250	0	0.65350E-06	445211.4	3761873.7	211.3	3.49	5.20	3.25	YES	
L0025251	0	0.65350E-06	445211.5	3761884.9	211.3	3.49	5.20	3.25	YES	
L0025252	0	0.65350E-06	445211.6	3761896.1	211.3	3.49	5.20	3.25	YES	
L0025253	0	0.65350E-06	445211.7	3761907.3	211.3	3.49	5.20	3.25	YES	
L0025254	0	0.65350E-06	445211.8	3761918.4	211.3	3.49	5.20	3.25	YES	
L0025255	0	0.65350E-06	445211.9	3761929.6	211.3	3.49	5.20	3.25	YES	
L0025256	0	0.65350E-06	445212.0	3761940.8	211.3	3.49	5.20	3.25	YES	
L0025257	0	0.65350E-06	445212.0	3761952.0	211.4	3.49	5.20	3.25	YES	
L0025258	0	0.65350E-06	445212.1	3761963.2	211.5	3.49	5.20	3.25	YES	
L0025259	0	0.65350E-06	445212.2	3761974.3	211.6	3.49	5.20	3.25	YES	
L0025260	0	0.65350E-06	445212.3	3761985.5	211.7	3.49	5.20	3.25	YES	
L0025261	0	0.65350E-06	445212.4	3761996.7	211.9	3.49	5.20	3.25	YES	
L0025262	0	0.63240E-07	445231.9	3762005.7	212.7	3.49	5.20	3.25	YES	
L0025263	0	0.63240E-07	445243.1	3762005.7	213.2	3.49	5.20	3.25	YES	
L0025264	0	0.63240E-07	445254.3	3762005.7	213.6	3.49	5.20	3.25	YES	
L0025265	0	0.63240E-07	445265.5	3762005.7	214.0	3.49	5.20	3.25	YES	
L0025266	0	0.63240E-07	445276.6	3762005.7	214.5	3.49	5.20	3.25	YES	
L0025267	0	0.63240E-07	445287.8	3762005.7	214.8	3.49	5.20	3.25	YES	
L0025268	0	0.63240E-07	445299.0	3762005.7	215.1	3.49	5.20	3.25	YES	
L0025269	0	0.63240E-07	445310.2	3762005.7	215.4	3.49	5.20	3.25	YES	
L0025270	0	0.63240E-07	445321.4	3762005.7	215.7	3.49	5.20	3.25	YES	
L0025271	0	0.63240E-07	445332.5	3762005.7	216.0	3.49	5.20	3.25	YES	
L0025272	0	0.63240E-07	445343.7	3762005.7	216.3	3.49	5.20	3.25	YES	
L0025273	0	0.63240E-07	445354.9	3762005.7	216.6	3.49	5.20	3.25	YES	
L0025274	0	0.63240E-07	445366.1	3762005.7	216.8	3.49	5.20	3.25	YES	
L0025275	0	0.63240E-07	445377.3	3762005.7	216.9	3.49	5.20	3.25	YES	
L0025276	0	0.63240E-07	445388.4	3762005.7	217.1	3.49	5.20	3.25	YES	
L0025277	0	0.63240E-07	445399.6	3762005.7	217.2	3.49	5.20	3.25	YES	
L0025278	0	0.63240E-07	445410.8	3762005.7	217.4	3.49	5.20	3.25	YES	
L0025279	0	0.63240E-07	445422.0	3762005.7	217.5	3.49	5.20	3.25	YES	
L0025280	0	0.63240E-07	445433.2	3762005.7	217.6	3.49	5.20	3.25	YES	
L0025281	0	0.63240E-07	445444.3	3762005.7	217.7	3.49	5.20	3.25	YES	
L0025282	0	0.63240E-07	445455.5	3762005.7	217.7	3.49	5.20	3.25	YES	
L0025283	0	0.63240E-07	445466.7	3762005.7	217.7	3.49	5.20	3.25	YES	
L0025284	0	0.63240E-07	445477.9	3762005.7	217.7	3.49	5.20	3.25	YES	
L0025285	0	0.63240E-07	445489.1	3762005.7	217.7	3.49	5.20	3.25	YES	
L0025286	0	0.63240E-07	445500.2	3762005.7	217.7	3.49	5.20	3.25	YES	
L0025287	0	0.63240E-07	445511.4	3762005.7	217.7	3.49	5.20	3.25	YES	
L0025288	0	0.63240E-07	445522.6	3762005.7	217.6	3.49	5.20	3.25	YES	
L0025289	0	0.63240E-07	445533.8	3762005.7	217.5	3.49	5.20	3.25	YES	

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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025290	0	0.63240E-07	445545.0	3762005.7	217.4	3.49	5.20	3.25	YES	
L0025291	0	0.63240E-07	445556.1	3762005.7	217.3	3.49	5.20	3.25	YES	
L0025292	0	0.63240E-07	445567.3	3762005.7	217.2	3.49	5.20	3.25	YES	
L0025293	0	0.63240E-07	445578.5	3762005.7	217.1	3.49	5.20	3.25	YES	
L0025294	0	0.63240E-07	445589.7	3762005.7	217.0	3.49	5.20	3.25	YES	
L0025295	0	0.63240E-07	445600.9	3762005.7	216.9	3.49	5.20	3.25	YES	
L0025296	0	0.63240E-07	445612.0	3762005.7	216.7	3.49	5.20	3.25	YES	
L0025297	0	0.63240E-07	445623.2	3762005.7	216.6	3.49	5.20	3.25	YES	
L0025298	0	0.63240E-07	445634.4	3762005.7	216.4	3.49	5.20	3.25	YES	
L0025299	0	0.63240E-07	445645.6	3762005.7	216.3	3.49	5.20	3.25	YES	
L0025300	0	0.63240E-07	445656.8	3762005.5	216.1	3.49	5.20	3.25	YES	
L0025301	0	0.63240E-07	445667.9	3762005.4	216.0	3.49	5.20	3.25	YES	
L0025302	0	0.63240E-07	445679.1	3762005.2	216.1	3.49	5.20	3.25	YES	
L0025303	0	0.63240E-07	445690.3	3762005.1	216.2	3.49	5.20	3.25	YES	
L0025304	0	0.63240E-07	445701.5	3762004.9	216.3	3.49	5.20	3.25	YES	
L0025305	0	0.63240E-07	445712.6	3762004.8	216.4	3.49	5.20	3.25	YES	
L0025306	0	0.63240E-07	445723.8	3762004.6	216.5	3.49	5.20	3.25	YES	
L0025307	0	0.63240E-07	445735.0	3762004.5	216.6	3.49	5.20	3.25	YES	
L0025308	0	0.63240E-07	445746.2	3762004.3	216.7	3.49	5.20	3.25	YES	
L0025309	0	0.63240E-07	445757.4	3762004.2	216.9	3.49	5.20	3.25	YES	
L0025310	0	0.63240E-07	445768.5	3762004.0	217.0	3.49	5.20	3.25	YES	
L0025311	0	0.63240E-07	445779.7	3762003.9	217.1	3.49	5.20	3.25	YES	
L0025312	0	0.63240E-07	445790.9	3762003.7	217.3	3.49	5.20	3.25	YES	
L0025313	0	0.63240E-07	445802.1	3762003.6	217.4	3.49	5.20	3.25	YES	
L0025314	0	0.63240E-07	445813.3	3762003.4	217.6	3.49	5.20	3.25	YES	
L0025315	0	0.63240E-07	445824.4	3762003.3	217.7	3.49	5.20	3.25	YES	
L0025316	0	0.63240E-07	445835.6	3762003.1	217.7	3.49	5.20	3.25	YES	
L0025317	0	0.63240E-07	445846.8	3762003.0	217.7	3.49	5.20	3.25	YES	
L0025318	0	0.63240E-07	445858.0	3762002.8	217.7	3.49	5.20	3.25	YES	
L0025319	0	0.63240E-07	445869.2	3762002.7	217.7	3.49	5.20	3.25	YES	
L0025320	0	0.63240E-07	445880.3	3762002.5	217.7	3.49	5.20	3.25	YES	
L0025321	0	0.63240E-07	445891.5	3762002.3	217.7	3.49	5.20	3.25	YES	
L0025322	0	0.63240E-07	445902.7	3762002.2	217.7	3.49	5.20	3.25	YES	
L0025323	0	0.63240E-07	445913.9	3762002.0	217.9	3.49	5.20	3.25	YES	
L0025324	0	0.63240E-07	445925.0	3762001.9	218.0	3.49	5.20	3.25	YES	
L0025325	0	0.63240E-07	445936.2	3762001.7	218.2	3.49	5.20	3.25	YES	
L0025326	0	0.63240E-07	445947.4	3762001.6	218.3	3.49	5.20	3.25	YES	
L0025327	0	0.63240E-07	445958.6	3762001.4	218.5	3.49	5.20	3.25	YES	
L0025328	0	0.63240E-07	445969.8	3762001.3	218.6	3.49	5.20	3.25	YES	
L0025329	0	0.63240E-07	445980.9	3762001.1	218.6	3.49	5.20	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

L0025330	0	0.63240E-07	445992.1	3762001.0	218.6	3.49	5.20	3.25	YES
L0025331	0	0.63240E-07	446003.3	3762000.8	218.5	3.49	5.20	3.25	YES
L0025598	0	0.58860E-06	445207.5	3762005.2	211.8	3.49	5.20	3.25	YES
L0025599	0	0.58860E-06	445207.7	3762016.4	211.9	3.49	5.20	3.25	YES
L0025600	0	0.58860E-06	445207.8	3762027.6	212.0	3.49	5.20	3.25	YES
L0025601	0	0.58860E-06	445208.0	3762038.8	212.1	3.49	5.20	3.25	YES
L0025602	0	0.58860E-06	445208.1	3762049.9	212.3	3.49	5.20	3.25	YES
L0025603	0	0.58860E-06	445208.3	3762061.1	212.4	3.49	5.20	3.25	YES
L0025604	0	0.58860E-06	445208.4	3762072.3	212.5	3.49	5.20	3.25	YES
L0025605	0	0.58860E-06	445208.6	3762083.5	212.6	3.49	5.20	3.25	YES
L0025606	0	0.58860E-06	445208.7	3762094.7	212.8	3.49	5.20	3.25	YES
L0025607	0	0.58860E-06	445208.9	3762105.8	212.9	3.49	5.20	3.25	YES
L0025608	0	0.58860E-06	445209.0	3762117.0	213.0	3.49	5.20	3.25	YES
L0025609	0	0.58860E-06	445209.2	3762128.2	213.1	3.49	5.20	3.25	YES
L0025610	0	0.58860E-06	445209.3	3762139.4	213.4	3.49	5.20	3.25	YES
L0025611	0	0.58860E-06	445209.5	3762150.6	213.6	3.49	5.20	3.25	YES
L0025612	0	0.58860E-06	445209.6	3762161.7	213.8	3.49	5.20	3.25	YES
L0025613	0	0.58860E-06	445209.8	3762172.9	214.1	3.49	5.20	3.25	YES
L0025614	0	0.58860E-06	445209.9	3762184.1	214.3	3.49	5.20	3.25	YES
L0025615	0	0.58860E-06	445210.1	3762195.3	214.5	3.49	5.20	3.25	YES
L0025616	0	0.58860E-06	445210.2	3762206.5	214.8	3.49	5.20	3.25	YES
L0025617	0	0.58860E-06	445210.4	3762217.6	215.0	3.49	5.20	3.25	YES
L0025618	0	0.58860E-06	445210.5	3762228.8	215.1	3.49	5.20	3.25	YES
L0025619	0	0.58860E-06	445210.7	3762240.0	215.1	3.49	5.20	3.25	YES
L0025620	0	0.58860E-06	445210.8	3762251.2	215.1	3.49	5.20	3.25	YES
L0025621	0	0.58860E-06	445211.0	3762262.3	215.1	3.49	5.20	3.25	YES
L0025622	0	0.58860E-06	445211.1	3762273.5	215.1	3.49	5.20	3.25	YES
L0025623	0	0.58860E-06	445211.3	3762284.7	215.1	3.49	5.20	3.25	YES
L0025624	0	0.58860E-06	445211.4	3762295.9	215.1	3.49	5.20	3.25	YES
L0025625	0	0.58860E-06	445211.6	3762307.1	215.1	3.49	5.20	3.25	YES
L0025626	0	0.58860E-06	445211.7	3762318.2	215.3	3.49	5.20	3.25	YES
L0025627	0	0.58860E-06	445211.9	3762329.4	215.9	3.49	5.20	3.25	YES
L0025628	0	0.58860E-06	445212.0	3762340.6	216.5	3.49	5.20	3.25	YES
L0025629	0	0.58860E-06	445212.1	3762351.8	217.2	3.49	5.20	3.25	YES
L0025630	0	0.58860E-06	445212.3	3762363.0	217.8	3.49	5.20	3.25	YES
L0025631	0	0.58860E-06	445212.4	3762374.1	218.4	3.49	5.20	3.25	YES
L0025632	0	0.58860E-06	445212.6	3762385.3	219.0	3.49	5.20	3.25	YES
L0025633	0	0.58860E-06	445212.7	3762396.5	219.6	3.49	5.20	3.25	YES
L0025634	0	0.58860E-06	445212.9	3762407.7	220.1	3.49	5.20	3.25	YES
L0025635	0	0.58860E-06	445213.0	3762418.9	220.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025636	0	0.58860E-06	445213.2	3762430.0	219.9	3.49	5.20	3.25	YES	
L0025637	0	0.58860E-06	445213.3	3762441.2	219.7	3.49	5.20	3.25	YES	
L0025638	0	0.58860E-06	445213.5	3762452.4	219.6	3.49	5.20	3.25	YES	
L0025639	0	0.58860E-06	445213.6	3762463.6	219.4	3.49	5.20	3.25	YES	
L0025640	0	0.58860E-06	445213.8	3762474.7	219.2	3.49	5.20	3.25	YES	
L0025641	0	0.58860E-06	445213.9	3762485.9	219.1	3.49	5.20	3.25	YES	
L0025642	0	0.58860E-06	445214.1	3762497.1	219.0	3.49	5.20	3.25	YES	
L0025643	0	0.58860E-06	445214.2	3762508.3	218.8	3.49	5.20	3.25	YES	
L0025644	0	0.58860E-06	445214.4	3762519.5	218.7	3.49	5.20	3.25	YES	
L0025645	0	0.58860E-06	445214.5	3762530.6	218.6	3.49	5.20	3.25	YES	

L0025646	0	0.58860E-06	445214.7	3762541.8	218.5	3.49	5.20	3.25	YES
L0025647	0	0.58860E-06	445214.8	3762553.0	218.4	3.49	5.20	3.25	YES
L0025648	0	0.58860E-06	445215.0	3762564.2	218.3	3.49	5.20	3.25	YES
L0025649	0	0.58860E-06	445215.1	3762575.4	218.2	3.49	5.20	3.25	YES
L0025650	0	0.58860E-06	445215.3	3762586.5	218.1	3.49	5.20	3.25	YES
L0025651	0	0.58860E-06	445215.4	3762597.7	218.4	3.49	5.20	3.25	YES
L0025652	0	0.58860E-06	445215.6	3762608.9	218.8	3.49	5.20	3.25	YES
L0025653	0	0.58860E-06	445215.7	3762620.1	219.3	3.49	5.20	3.25	YES
L0025654	0	0.58860E-06	445215.9	3762631.3	219.8	3.49	5.20	3.25	YES
L0025655	0	0.58860E-06	445216.0	3762642.4	220.3	3.49	5.20	3.25	YES
L0025656	0	0.58860E-06	445216.2	3762653.6	220.8	3.49	5.20	3.25	YES
L0025657	0	0.58860E-06	445216.3	3762664.8	221.3	3.49	5.20	3.25	YES
L0025658	0	0.58860E-06	445216.5	3762676.0	221.8	3.49	5.20	3.25	YES
L0025659	0	0.58860E-06	445216.6	3762687.1	222.2	3.49	5.20	3.25	YES
L0025660	0	0.58860E-06	445216.8	3762698.3	222.4	3.49	5.20	3.25	YES
L0025661	0	0.58860E-06	445216.9	3762709.5	222.6	3.49	5.20	3.25	YES
L0025662	0	0.58860E-06	445217.1	3762720.7	222.8	3.49	5.20	3.25	YES
L0025663	0	0.58860E-06	445217.2	3762731.9	223.0	3.49	5.20	3.25	YES
L0025664	0	0.58860E-06	445217.4	3762743.0	223.2	3.49	5.20	3.25	YES
L0025665	0	0.58860E-06	445217.5	3762754.2	223.4	3.49	5.20	3.25	YES
L0025666	0	0.58860E-06	445217.7	3762765.4	223.6	3.49	5.20	3.25	YES
L0025667	0	0.58860E-06	445217.8	3762776.6	223.8	3.49	5.20	3.25	YES
L0025668	0	0.58860E-06	445218.0	3762787.8	223.3	3.49	5.20	3.25	YES
L0025669	0	0.58860E-06	445218.1	3762798.9	222.9	3.49	5.20	3.25	YES
L0025670	0	0.58860E-06	445218.3	3762810.1	222.4	3.49	5.20	3.25	YES
L0025671	0	0.58860E-06	445218.4	3762821.3	222.0	3.49	5.20	3.25	YES
L0025672	0	0.58860E-06	445218.6	3762832.5	221.6	3.49	5.20	3.25	YES
L0025673	0	0.58860E-06	445218.7	3762843.7	221.1	3.49	5.20	3.25	YES
L0025674	0	0.58860E-06	445218.9	3762854.8	220.7	3.49	5.20	3.25	YES
L0025675	0	0.58860E-06	445219.0	3762866.0	220.2	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025676	0	0.58860E-06	445219.2	3762877.2	220.3	3.49	5.20	3.25	YES	
L0025677	0	0.58860E-06	445219.3	3762888.4	220.5	3.49	5.20	3.25	YES	
L0025678	0	0.58860E-06	445219.5	3762899.6	220.7	3.49	5.20	3.25	YES	
L0025679	0	0.58860E-06	445219.6	3762910.7	220.9	3.49	5.20	3.25	YES	
L0025680	0	0.58860E-06	445219.8	3762921.9	221.1	3.49	5.20	3.25	YES	
L0025681	0	0.58860E-06	445219.9	3762933.1	221.2	3.49	5.20	3.25	YES	
L0025682	0	0.58860E-06	445220.0	3762944.3	221.5	3.49	5.20	3.25	YES	
L0025683	0	0.58860E-06	445220.2	3762955.4	221.6	3.49	5.20	3.25	YES	
L0025684	0	0.58860E-06	445220.3	3762966.6	221.6	3.49	5.20	3.25	YES	
L0025685	0	0.58860E-06	445220.5	3762977.8	221.2	3.49	5.20	3.25	YES	
L0025686	0	0.58860E-06	445220.6	3762989.0	220.9	3.49	5.20	3.25	YES	
L0025687	0	0.58860E-06	445220.8	3763000.2	220.5	3.49	5.20	3.25	YES	
L0025688	0	0.58860E-06	445220.9	3763011.3	220.2	3.49	5.20	3.25	YES	
L0025689	0	0.58860E-06	445221.1	3763022.5	219.8	3.49	5.20	3.25	YES	
L0025690	0	0.58860E-06	445221.2	3763033.7	219.5	3.49	5.20	3.25	YES	
L0025691	0	0.58860E-06	445221.4	3763044.9	219.1	3.49	5.20	3.25	YES	
L0025692	0	0.58860E-06	445221.5	3763056.1	218.9	3.49	5.20	3.25	YES	
L0025693	0	0.58860E-06	445221.7	3763067.2	219.2	3.49	5.20	3.25	YES	
L0025694	0	0.58860E-06	445221.8	3763078.4	219.4	3.49	5.20	3.25	YES	
L0025695	0	0.58860E-06	445222.0	3763089.6	219.6	3.49	5.20	3.25	YES	

L0025696	0	0.58860E-06	445222.1	3763100.8	219.9	3.49	5.20	3.25	YES
L0025697	0	0.58860E-06	445222.3	3763112.0	220.1	3.49	5.20	3.25	YES
L0025698	0	0.58860E-06	445222.4	3763123.1	220.4	3.49	5.20	3.25	YES
L0025699	0	0.58860E-06	445222.4	3763134.3	220.6	3.49	5.20	3.25	YES
L0025700	0	0.58860E-06	445222.5	3763145.5	220.8	3.49	5.20	3.25	YES
L0025701	0	0.58860E-06	445222.6	3763156.7	221.2	3.49	5.20	3.25	YES
L0025702	0	0.58860E-06	445222.7	3763167.8	221.6	3.49	5.20	3.25	YES
L0025703	0	0.58860E-06	445222.8	3763179.0	222.0	3.49	5.20	3.25	YES
L0025704	0	0.58860E-06	445222.9	3763190.2	222.4	3.49	5.20	3.25	YES
L0025705	0	0.58860E-06	445223.0	3763201.4	222.8	3.49	5.20	3.25	YES
L0025706	0	0.58860E-06	445223.1	3763212.6	223.2	3.49	5.20	3.25	YES
L0025707	0	0.58860E-06	445223.2	3763223.7	223.6	3.49	5.20	3.25	YES
L0025708	0	0.58860E-06	445223.3	3763234.9	224.0	3.49	5.20	3.25	YES
L0025709	0	0.58860E-06	445223.4	3763246.1	224.2	3.49	5.20	3.25	YES
L0025710	0	0.58860E-06	445223.5	3763257.3	224.4	3.49	5.20	3.25	YES
L0025711	0	0.58860E-06	445223.6	3763268.5	224.5	3.49	5.20	3.25	YES
L0025712	0	0.58860E-06	445223.7	3763279.6	224.6	3.49	5.20	3.25	YES
L0025713	0	0.58860E-06	445223.8	3763290.8	224.7	3.49	5.20	3.25	YES
L0025714	0	0.58860E-06	445223.9	3763302.0	224.8	3.49	5.20	3.25	YES
L0025715	0	0.58860E-06	445224.0	3763313.2	225.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025716	0	0.58860E-06	445224.1	3763324.4	225.1	3.49	5.20	3.25	YES	
L0025717	0	0.58860E-06	445224.2	3763335.5	225.1	3.49	5.20	3.25	YES	
L0025718	0	0.58860E-06	445224.3	3763346.7	225.0	3.49	5.20	3.25	YES	
L0025719	0	0.58860E-06	445224.4	3763357.9	224.8	3.49	5.20	3.25	YES	
L0025720	0	0.58860E-06	445224.5	3763369.1	224.7	3.49	5.20	3.25	YES	
L0025721	0	0.58860E-06	445224.6	3763380.3	224.5	3.49	5.20	3.25	YES	
L0025722	0	0.58860E-06	445224.7	3763391.4	224.4	3.49	5.20	3.25	YES	
L0025723	0	0.58860E-06	445224.8	3763402.6	224.3	3.49	5.20	3.25	YES	
L0025724	0	0.58860E-06	445224.8	3763413.8	224.1	3.49	5.20	3.25	YES	
L0025725	0	0.58860E-06	445224.9	3763425.0	224.0	3.49	5.20	3.25	YES	
L0025726	0	0.58860E-06	445225.0	3763436.2	224.3	3.49	5.20	3.25	YES	
L0025727	0	0.58860E-06	445225.1	3763447.3	224.5	3.49	5.20	3.25	YES	
L0025728	0	0.58860E-06	445225.2	3763458.5	224.8	3.49	5.20	3.25	YES	
L0025729	0	0.58860E-06	445225.3	3763469.7	225.0	3.49	5.20	3.25	YES	
L0025730	0	0.58860E-06	445225.4	3763480.9	225.2	3.49	5.20	3.25	YES	
L0025731	0	0.58860E-06	445225.5	3763492.1	225.5	3.49	5.20	3.25	YES	
L0025732	0	0.58860E-06	445225.6	3763503.2	225.7	3.49	5.20	3.25	YES	
L0025733	0	0.58860E-06	445225.7	3763514.4	226.0	3.49	5.20	3.25	YES	
L0025734	0	0.58860E-06	445225.8	3763525.6	226.3	3.49	5.20	3.25	YES	
L0025735	0	0.58860E-06	445225.9	3763536.8	226.7	3.49	5.20	3.25	YES	
L0025736	0	0.58860E-06	445226.0	3763548.0	227.0	3.49	5.20	3.25	YES	
L0025737	0	0.58860E-06	445226.1	3763559.1	227.3	3.49	5.20	3.25	YES	
L0025738	0	0.58860E-06	445226.2	3763570.3	227.7	3.49	5.20	3.25	YES	
L0025739	0	0.58860E-06	445226.3	3763581.5	228.0	3.49	5.20	3.25	YES	
L0025740	0	0.58860E-06	445226.4	3763592.7	228.4	3.49	5.20	3.25	YES	
L0025741	0	0.58860E-06	445226.5	3763603.9	228.7	3.49	5.20	3.25	YES	
L0025742	0	0.58860E-06	445226.6	3763615.0	228.9	3.49	5.20	3.25	YES	
L0025743	0	0.58860E-06	445226.7	3763626.2	228.9	3.49	5.20	3.25	YES	
L0025744	0	0.58860E-06	445226.8	3763637.4	228.9	3.49	5.20	3.25	YES	
L0025745	0	0.58860E-06	445226.9	3763648.6	229.0	3.49	5.20	3.25	YES	

L0025746	0	0.58860E-06	445227.0	3763659.8	229.0	3.49	5.20	3.25	YES
L0025747	0	0.58860E-06	445227.1	3763670.9	229.1	3.49	5.20	3.25	YES
L0025748	0	0.58860E-06	445227.1	3763682.1	229.1	3.49	5.20	3.25	YES
L0025749	0	0.58860E-06	445227.2	3763693.3	229.1	3.49	5.20	3.25	YES
L0025750	0	0.58860E-06	445227.3	3763704.5	229.3	3.49	5.20	3.25	YES
L0025751	0	0.58860E-06	445227.4	3763715.6	229.6	3.49	5.20	3.25	YES
L0025752	0	0.58860E-06	445227.5	3763726.8	230.0	3.49	5.20	3.25	YES
L0025753	0	0.58860E-06	445227.6	3763738.0	230.3	3.49	5.20	3.25	YES
L0025754	0	0.58860E-06	445227.7	3763749.2	230.7	3.49	5.20	3.25	YES
L0025755	0	0.58860E-06	445227.8	3763760.4	231.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025756	0	0.58860E-06	445227.9	3763771.5	231.3	3.49	5.20	3.25	YES	
L0025757	0	0.58860E-06	445228.0	3763782.7	231.7	3.49	5.20	3.25	YES	
L0025758	0	0.58860E-06	445228.1	3763793.9	232.0	3.49	5.20	3.25	YES	
L0025759	0	0.58860E-06	445228.2	3763805.1	231.9	3.49	5.20	3.25	YES	
L0025760	0	0.58860E-06	445228.3	3763816.3	231.8	3.49	5.20	3.25	YES	
L0025761	0	0.58860E-06	445228.4	3763827.4	231.7	3.49	5.20	3.25	YES	
L0025762	0	0.58860E-06	445228.5	3763838.6	231.6	3.49	5.20	3.25	YES	
L0025763	0	0.58860E-06	445228.6	3763849.8	231.5	3.49	5.20	3.25	YES	
L0025764	0	0.58860E-06	445228.7	3763861.0	231.4	3.49	5.20	3.25	YES	
L0025765	0	0.58860E-06	445228.8	3763872.2	231.3	3.49	5.20	3.25	YES	
L0025766	0	0.58860E-06	445228.9	3763883.3	231.2	3.49	5.20	3.25	YES	
L0025767	0	0.58860E-06	445229.0	3763894.5	231.7	3.49	5.20	3.25	YES	
L0025768	0	0.58860E-06	445229.1	3763905.7	232.2	3.49	5.20	3.25	YES	
L0025769	0	0.58860E-06	445229.2	3763916.9	232.8	3.49	5.20	3.25	YES	
L0025770	0	0.58860E-06	445229.3	3763928.1	233.4	3.49	5.20	3.25	YES	
L0025771	0	0.58860E-06	445229.4	3763939.2	234.0	3.49	5.20	3.25	YES	
L0025772	0	0.58860E-06	445229.5	3763950.4	234.6	3.49	5.20	3.25	YES	
L0025773	0	0.58860E-06	445229.5	3763961.6	235.2	3.49	5.20	3.25	YES	
L0025774	0	0.58860E-06	445229.6	3763972.8	235.7	3.49	5.20	3.25	YES	
L0025775	0	0.58860E-06	445229.7	3763984.0	235.9	3.49	5.20	3.25	YES	
L0025776	0	0.58860E-06	445229.8	3763995.1	235.8	3.49	5.20	3.25	YES	
L0025777	0	0.58860E-06	445229.9	3764006.3	235.6	3.49	5.20	3.25	YES	
L0025778	0	0.58860E-06	445230.0	3764017.5	235.5	3.49	5.20	3.25	YES	
L0025779	0	0.58860E-06	445230.1	3764028.7	235.4	3.49	5.20	3.25	YES	
L0025780	0	0.58860E-06	445230.2	3764039.9	235.2	3.49	5.20	3.25	YES	
L0025781	0	0.58860E-06	445230.3	3764051.0	235.1	3.49	5.20	3.25	YES	
L0025782	0	0.58860E-06	445230.4	3764062.2	234.9	3.49	5.20	3.25	YES	
L0025783	0	0.58860E-06	445230.5	3764073.4	234.8	3.49	5.20	3.25	YES	
L0025784	0	0.58860E-06	445230.6	3764084.6	234.7	3.49	5.20	3.25	YES	
L0025785	0	0.58860E-06	445230.7	3764095.8	234.6	3.49	5.20	3.25	YES	
L0025786	0	0.58860E-06	445230.8	3764106.9	234.6	3.49	5.20	3.25	YES	
L0025787	0	0.58860E-06	445230.9	3764118.1	234.5	3.49	5.20	3.25	YES	
L0025788	0	0.58860E-06	445231.0	3764129.3	234.4	3.49	5.20	3.25	YES	
L0025789	0	0.58860E-06	445231.1	3764140.5	234.3	3.49	5.20	3.25	YES	
L0025790	0	0.58860E-06	445231.2	3764151.7	234.3	3.49	5.20	3.25	YES	
L0025791	0	0.58860E-06	445231.3	3764162.8	234.2	3.49	5.20	3.25	YES	
L0025792	0	0.58860E-06	445231.4	3764174.0	234.9	3.49	5.20	3.25	YES	
L0025793	0	0.58860E-06	445231.5	3764185.2	235.7	3.49	5.20	3.25	YES	
L0025794	0	0.58860E-06	445231.6	3764196.4	236.4	3.49	5.20	3.25	YES	
L0025795	0	0.58860E-06	445231.7	3764207.6	237.1	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025796	0	0.58860E-06	445231.8	3764218.7	237.8	3.49	5.20	3.25	YES	
L0025797	0	0.58860E-06	445231.9	3764229.9	238.6	3.49	5.20	3.25	YES	
L0025798	0	0.58860E-06	445231.9	3764241.1	239.3	3.49	5.20	3.25	YES	
L0025799	0	0.58860E-06	445232.0	3764252.3	240.0	3.49	5.20	3.25	YES	
L0025800	0	0.58860E-06	445232.1	3764263.4	240.2	3.49	5.20	3.25	YES	
L0025801	0	0.58860E-06	445232.2	3764274.6	240.2	3.49	5.20	3.25	YES	
L0025802	0	0.58860E-06	445232.3	3764285.8	240.1	3.49	5.20	3.25	YES	
L0025803	0	0.58860E-06	445232.4	3764297.0	240.1	3.49	5.20	3.25	YES	
L0025804	0	0.58860E-06	445232.5	3764308.2	240.1	3.49	5.20	3.25	YES	
L0025805	0	0.58860E-06	445232.6	3764319.3	240.1	3.49	5.20	3.25	YES	
L0025806	0	0.58860E-06	445232.7	3764330.5	240.0	3.49	5.20	3.25	YES	
L0025807	0	0.58860E-06	445232.8	3764341.7	240.0	3.49	5.20	3.25	YES	
L0025808	0	0.58860E-06	445232.9	3764352.9	239.8	3.49	5.20	3.25	YES	
L0025809	0	0.58860E-06	445233.0	3764364.1	239.5	3.49	5.20	3.25	YES	
L0025810	0	0.58860E-06	445233.1	3764375.2	239.1	3.49	5.20	3.25	YES	
L0025811	0	0.58860E-06	445233.2	3764386.4	238.7	3.49	5.20	3.25	YES	
L0025812	0	0.58860E-06	445233.3	3764397.6	238.4	3.49	5.20	3.25	YES	
L0025813	0	0.58860E-06	445233.4	3764408.8	238.0	3.49	5.20	3.25	YES	
L0025814	0	0.58860E-06	445233.5	3764420.0	237.6	3.49	5.20	3.25	YES	
L0025815	0	0.58860E-06	445233.6	3764431.1	237.3	3.49	5.20	3.25	YES	
L0025816	0	0.58860E-06	445233.7	3764442.3	237.0	3.49	5.20	3.25	YES	
L0025817	0	0.58860E-06	445233.8	3764453.5	237.0	3.49	5.20	3.25	YES	
L0025818	0	0.58860E-06	445233.9	3764464.7	237.0	3.49	5.20	3.25	YES	
L0025819	0	0.58860E-06	445234.0	3764475.9	237.0	3.49	5.20	3.25	YES	
L0025820	0	0.58860E-06	445234.1	3764487.0	237.0	3.49	5.20	3.25	YES	
L0025821	0	0.58860E-06	445234.2	3764498.2	237.0	3.49	5.20	3.25	YES	
L0025822	0	0.58860E-06	445234.3	3764509.4	237.0	3.49	5.20	3.25	YES	
L0025823	0	0.58860E-06	445234.3	3764520.6	237.0	3.49	5.20	3.25	YES	
L0025824	0	0.58860E-06	445234.4	3764531.8	237.0	3.49	5.20	3.25	YES	
L0025825	0	0.58860E-06	445234.5	3764542.9	237.6	3.49	5.20	3.25	YES	
L0025826	0	0.58860E-06	445234.6	3764554.1	238.2	3.49	5.20	3.25	YES	
L0025827	0	0.58860E-06	445234.7	3764565.3	238.8	3.49	5.20	3.25	YES	
L0025828	0	0.58860E-06	445234.8	3764576.5	239.4	3.49	5.20	3.25	YES	
L0025829	0	0.58860E-06	445234.9	3764587.7	240.0	3.49	5.20	3.25	YES	
L0025830	0	0.58860E-06	445235.0	3764598.8	240.6	3.49	5.20	3.25	YES	
L0025831	0	0.58860E-06	445235.1	3764610.0	241.2	3.49	5.20	3.25	YES	
L0025832	0	0.58860E-06	445235.2	3764621.2	241.8	3.49	5.20	3.25	YES	
L0025833	0	0.58860E-06	445235.3	3764632.4	242.0	3.49	5.20	3.25	YES	
L0025834	0	0.58860E-06	445235.4	3764643.6	242.0	3.49	5.20	3.25	YES	
L0025835	0	0.58860E-06	445235.5	3764654.7	241.9	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025836	0	0.58860E-06	445235.6	3764665.9	241.9	3.49	5.20	3.25	YES	
L0025837	0	0.58860E-06	445235.7	3764677.1	241.9	3.49	5.20	3.25	YES	
L0025838	0	0.58860E-06	445235.8	3764688.3	241.9	3.49	5.20	3.25	YES	
L0025839	0	0.58860E-06	445235.9	3764699.5	241.8	3.49	5.20	3.25	YES	
L0025840	0	0.58860E-06	445236.0	3764710.6	241.8	3.49	5.20	3.25	YES	
L0025841	0	0.58860E-06	445236.1	3764721.8	241.7	3.49	5.20	3.25	YES	
L0025842	0	0.58860E-06	445236.2	3764733.0	241.6	3.49	5.20	3.25	YES	
L0025843	0	0.58860E-06	445236.3	3764744.2	241.4	3.49	5.20	3.25	YES	
L0025844	0	0.58860E-06	445236.4	3764755.4	241.2	3.49	5.20	3.25	YES	
L0025845	0	0.58860E-06	445236.5	3764766.5	241.1	3.49	5.20	3.25	YES	
L0025846	0	0.58860E-06	445236.6	3764777.7	240.9	3.49	5.20	3.25	YES	
L0025847	0	0.58860E-06	445236.7	3764788.9	240.7	3.49	5.20	3.25	YES	
L0025848	0	0.58860E-06	445236.7	3764800.1	240.6	3.49	5.20	3.25	YES	
L0025849	0	0.58860E-06	445236.8	3764811.2	240.5	3.49	5.20	3.25	YES	
L0025850	0	0.58860E-06	445236.9	3764822.4	241.2	3.49	5.20	3.25	YES	
L0025851	0	0.58860E-06	445237.0	3764833.6	241.9	3.49	5.20	3.25	YES	
L0025852	0	0.58860E-06	445237.1	3764844.8	242.6	3.49	5.20	3.25	YES	
L0025853	0	0.58860E-06	445237.2	3764856.0	243.2	3.49	5.20	3.25	YES	
L0025854	0	0.58860E-06	445237.3	3764867.1	243.9	3.49	5.20	3.25	YES	
L0025855	0	0.58860E-06	445237.4	3764878.3	244.6	3.49	5.20	3.25	YES	
L0025856	0	0.58860E-06	445237.5	3764889.5	245.3	3.49	5.20	3.25	YES	
L0025857	0	0.58860E-06	445237.6	3764900.7	245.9	3.49	5.20	3.25	YES	
L0025858	0	0.58860E-06	445237.7	3764911.9	246.1	3.49	5.20	3.25	YES	
L0025859	0	0.58860E-06	445237.8	3764923.0	246.2	3.49	5.20	3.25	YES	
L0025860	0	0.58860E-06	445237.9	3764934.2	246.4	3.49	5.20	3.25	YES	
L0025861	0	0.58860E-06	445238.0	3764945.4	246.5	3.49	5.20	3.25	YES	
L0025862	0	0.58860E-06	445238.1	3764956.6	246.6	3.49	5.20	3.25	YES	
L0025863	0	0.58860E-06	445238.2	3764967.8	246.7	3.49	5.20	3.25	YES	
L0025864	0	0.58860E-06	445238.3	3764978.9	246.8	3.49	5.20	3.25	YES	
L0025865	0	0.58860E-06	445238.4	3764990.1	247.0	3.49	5.20	3.25	YES	
L0025866	0	0.58860E-06	445238.5	3765001.3	247.0	3.49	5.20	3.25	YES	
L0025867	0	0.58860E-06	445238.6	3765012.5	247.0	3.49	5.20	3.25	YES	
L0025868	0	0.58860E-06	445238.7	3765023.7	247.1	3.49	5.20	3.25	YES	
L0025869	0	0.58860E-06	445238.8	3765034.8	247.1	3.49	5.20	3.25	YES	
L0025870	0	0.58860E-06	445238.9	3765046.0	247.1	3.49	5.20	3.25	YES	
L0025871	0	0.58860E-06	445239.0	3765057.2	247.2	3.49	5.20	3.25	YES	
L0025872	0	0.58860E-06	445239.1	3765068.4	247.2	3.49	5.20	3.25	YES	
L0025873	0	0.58860E-06	445239.1	3765079.6	247.2	3.49	5.20	3.25	YES	
L0025874	0	0.58860E-06	445239.2	3765090.7	247.2	3.49	5.20	3.25	YES	
L0025875	0	0.58860E-06	445239.3	3765101.9	247.1	3.49	5.20	3.25	YES	

♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** *** 04/20/18
*** AERMET - VERSION 16216 *** *** *** 21:47:12

PAGE 83
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025876	0	0.58860E-06	445239.4	3765113.1	246.9	3.49	5.20	3.25	YES	
L0025877	0	0.58860E-06	445239.5	3765124.3	246.8	3.49	5.20	3.25	YES	
L0025878	0	0.58860E-06	445239.6	3765135.5	246.7	3.49	5.20	3.25	YES	

L0025879	0	0.58860E-06	445239.7	3765146.6	246.6	3.49	5.20	3.25	YES
L0025880	0	0.58860E-06	445239.8	3765157.8	246.5	3.49	5.20	3.25	YES
L0025881	0	0.58860E-06	445239.9	3765169.0	246.3	3.49	5.20	3.25	YES
L0025882	0	0.58860E-06	445240.0	3765180.2	246.2	3.49	5.20	3.25	YES
L0025883	0	0.58860E-06	445240.1	3765191.4	246.3	3.49	5.20	3.25	YES
L0025884	0	0.58860E-06	445240.2	3765202.5	246.4	3.49	5.20	3.25	YES
L0025885	0	0.58860E-06	445240.3	3765213.7	246.4	3.49	5.20	3.25	YES
L0025886	0	0.58860E-06	445240.4	3765224.9	246.5	3.49	5.20	3.25	YES
L0025887	0	0.58860E-06	445240.5	3765236.1	246.6	3.49	5.20	3.25	YES
L0025888	0	0.58860E-06	445240.6	3765247.3	246.6	3.49	5.20	3.25	YES
L0025889	0	0.58860E-06	445240.7	3765258.4	246.7	3.49	5.20	3.25	YES
L0025890	0	0.58860E-06	445240.8	3765269.6	246.8	3.49	5.20	3.25	YES
L0025891	0	0.58860E-06	445240.9	3765280.8	246.8	3.49	5.20	3.25	YES
L0025892	0	0.58860E-06	445241.0	3765292.0	246.8	3.49	5.20	3.25	YES
L0025893	0	0.58860E-06	445241.1	3765303.2	246.8	3.49	5.20	3.25	YES
L0025894	0	0.58860E-06	445241.2	3765314.3	246.8	3.49	5.20	3.25	YES
L0025895	0	0.58860E-06	445241.3	3765325.5	246.8	3.49	5.20	3.25	YES
L0025896	0	0.58860E-06	445241.4	3765336.7	246.8	3.49	5.20	3.25	YES
L0025897	0	0.58860E-06	445241.5	3765347.9	246.8	3.49	5.20	3.25	YES
L0025898	0	0.58860E-06	445241.5	3765359.0	246.8	3.49	5.20	3.25	YES
L0025899	0	0.58860E-06	445241.6	3765370.2	247.0	3.49	5.20	3.25	YES
L0025900	0	0.58860E-06	445241.7	3765381.4	247.2	3.49	5.20	3.25	YES
L0025901	0	0.58860E-06	445241.8	3765392.6	247.5	3.49	5.20	3.25	YES
L0025902	0	0.58860E-06	445241.9	3765403.8	247.8	3.49	5.20	3.25	YES
L0025903	0	0.58860E-06	445242.0	3765414.9	248.1	3.49	5.20	3.25	YES
L0025904	0	0.58860E-06	445242.1	3765426.1	248.4	3.49	5.20	3.25	YES
L0025905	0	0.58860E-06	445242.2	3765437.3	248.7	3.49	5.20	3.25	YES
L0025906	0	0.58860E-06	445242.3	3765448.5	249.0	3.49	5.20	3.25	YES
L0025907	0	0.58860E-06	445242.4	3765459.7	249.5	3.49	5.20	3.25	YES
L0025908	0	0.58860E-06	445242.5	3765470.8	250.2	3.49	5.20	3.25	YES
L0025909	0	0.58860E-06	445242.6	3765482.0	250.9	3.49	5.20	3.25	YES
L0025910	0	0.58860E-06	445242.7	3765493.2	251.5	3.49	5.20	3.25	YES
L0025911	0	0.58860E-06	445242.8	3765504.4	252.2	3.49	5.20	3.25	YES
L0025912	0	0.58860E-06	445242.9	3765515.6	252.9	3.49	5.20	3.25	YES
L0025913	0	0.58860E-06	445243.0	3765526.7	253.6	3.49	5.20	3.25	YES
L0025914	0	0.58860E-06	445243.1	3765537.9	254.3	3.49	5.20	3.25	YES
L0025915	0	0.58860E-06	445243.2	3765549.1	255.0	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025916	0	0.58860E-06	445243.3	3765560.3	255.0	3.49	5.20	3.25	YES	
L0025917	0	0.58860E-06	445243.4	3765571.5	255.0	3.49	5.20	3.25	YES	
L0025918	0	0.58860E-06	445243.5	3765582.6	255.0	3.49	5.20	3.25	YES	
L0025919	0	0.58860E-06	445243.6	3765593.8	255.0	3.49	5.20	3.25	YES	
L0025920	0	0.58860E-06	445243.7	3765605.0	255.0	3.49	5.20	3.25	YES	
L0025921	0	0.58860E-06	445243.8	3765616.2	255.0	3.49	5.20	3.25	YES	
L0025922	0	0.58860E-06	445243.8	3765627.4	255.0	3.49	5.20	3.25	YES	
L0025923	0	0.58860E-06	445243.9	3765638.5	255.0	3.49	5.20	3.25	YES	
L0025924	0	0.58860E-06	445244.0	3765649.7	254.9	3.49	5.20	3.25	YES	
L0025925	0	0.58860E-06	445244.1	3765660.9	254.8	3.49	5.20	3.25	YES	
L0025926	0	0.58860E-06	445244.2	3765672.1	254.7	3.49	5.20	3.25	YES	
L0025927	0	0.58860E-06	445244.3	3765683.3	254.5	3.49	5.20	3.25	YES	
L0025928	0	0.58860E-06	445244.4	3765694.4	254.4	3.49	5.20	3.25	YES	

L0025929	0	0.58860E-06	445244.5	3765705.6	254.3	3.49	5.20	3.25	YES
L0025930	0	0.84300E-07	445204.7	3759536.1	196.8	3.49	5.20	3.25	YES
L0025931	0	0.84300E-07	445204.8	3759524.9	196.6	3.49	5.20	3.25	YES
L0025932	0	0.84300E-07	445204.8	3759513.7	196.5	3.49	5.20	3.25	YES
L0025933	0	0.84300E-07	445204.9	3759502.6	196.4	3.49	5.20	3.25	YES
L0025934	0	0.84300E-07	445204.9	3759491.4	196.3	3.49	5.20	3.25	YES
L0025935	0	0.84300E-07	445205.0	3759480.2	196.1	3.49	5.20	3.25	YES
L0025936	0	0.84300E-07	445205.0	3759469.0	196.0	3.49	5.20	3.25	YES
L0025937	0	0.84300E-07	445205.0	3759457.8	195.9	3.49	5.20	3.25	YES
L0025938	0	0.84300E-07	445205.1	3759446.7	195.8	3.49	5.20	3.25	YES
L0025939	0	0.84300E-07	445205.1	3759435.5	195.8	3.49	5.20	3.25	YES
L0025940	0	0.84300E-07	445205.2	3759424.3	195.8	3.49	5.20	3.25	YES
L0025941	0	0.84300E-07	445205.2	3759413.1	195.7	3.49	5.20	3.25	YES
L0025942	0	0.84300E-07	445205.3	3759401.9	195.7	3.49	5.20	3.25	YES
L0025943	0	0.84300E-07	445205.3	3759390.8	195.7	3.49	5.20	3.25	YES
L0025944	0	0.84300E-07	445205.4	3759379.6	195.6	3.49	5.20	3.25	YES
L0025945	0	0.84300E-07	445205.4	3759368.4	195.6	3.49	5.20	3.25	YES
L0025946	0	0.84300E-07	445205.4	3759357.2	195.6	3.49	5.20	3.25	YES
L0025947	0	0.84300E-07	445205.5	3759346.0	195.5	3.49	5.20	3.25	YES
L0025948	0	0.84300E-07	445205.5	3759334.9	195.3	3.49	5.20	3.25	YES
L0025949	0	0.84300E-07	445205.6	3759323.7	195.2	3.49	5.20	3.25	YES
L0025950	0	0.84300E-07	445205.6	3759312.5	195.1	3.49	5.20	3.25	YES
L0025951	0	0.84300E-07	445205.7	3759301.3	195.0	3.49	5.20	3.25	YES
L0025952	0	0.84300E-07	445205.7	3759290.1	194.8	3.49	5.20	3.25	YES
L0025953	0	0.84300E-07	445205.8	3759279.0	194.7	3.49	5.20	3.25	YES
L0025954	0	0.84300E-07	445205.8	3759267.8	194.6	3.49	5.20	3.25	YES
L0025955	0	0.84300E-07	445205.8	3759256.6	194.5	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025956	0	0.84300E-07	445205.9	3759245.4	194.4	3.49	5.20	3.25	YES	
L0025957	0	0.84300E-07	445205.9	3759234.2	194.3	3.49	5.20	3.25	YES	
L0025958	0	0.84300E-07	445206.0	3759223.1	194.2	3.49	5.20	3.25	YES	
L0025959	0	0.84300E-07	445206.0	3759211.9	194.1	3.49	5.20	3.25	YES	
L0025960	0	0.84300E-07	445206.1	3759200.7	194.0	3.49	5.20	3.25	YES	
L0025961	0	0.84300E-07	445206.1	3759189.5	193.9	3.49	5.20	3.25	YES	
L0025962	0	0.84300E-07	445206.2	3759178.3	193.8	3.49	5.20	3.25	YES	
L0025963	0	0.84300E-07	445206.2	3759167.2	193.7	3.49	5.20	3.25	YES	
L0025964	0	0.84300E-07	445206.2	3759156.0	193.6	3.49	5.20	3.25	YES	
L0025965	0	0.84300E-07	445206.3	3759144.8	193.5	3.49	5.20	3.25	YES	
L0025966	0	0.84300E-07	445206.3	3759133.6	193.3	3.49	5.20	3.25	YES	
L0025967	0	0.84300E-07	445206.4	3759122.4	193.2	3.49	5.20	3.25	YES	
L0025968	0	0.84300E-07	445206.4	3759111.3	193.1	3.49	5.20	3.25	YES	
L0025969	0	0.84300E-07	445206.5	3759100.1	193.0	3.49	5.20	3.25	YES	
L0025970	0	0.84300E-07	445206.5	3759088.9	192.9	3.49	5.20	3.25	YES	
L0025971	0	0.84300E-07	445206.6	3759077.7	192.7	3.49	5.20	3.25	YES	
L0025972	0	0.84300E-07	445206.6	3759066.5	192.6	3.49	5.20	3.25	YES	
L0025973	0	0.84300E-07	445206.6	3759055.4	192.5	3.49	5.20	3.25	YES	
L0025974	0	0.84300E-07	445206.7	3759044.2	192.4	3.49	5.20	3.25	YES	
L0025975	0	0.84300E-07	445206.7	3759033.0	192.2	3.49	5.20	3.25	YES	
L0025976	0	0.84300E-07	445206.8	3759021.8	192.1	3.49	5.20	3.25	YES	
L0025977	0	0.84300E-07	445206.8	3759010.6	192.0	3.49	5.20	3.25	YES	
L0025978	0	0.84300E-07	445206.9	3758999.5	191.9	3.49	5.20	3.25	YES	

L0025979	0	0.84300E-07	445206.9	3758988.3	191.8	3.49	5.20	3.25	YES
L0025980	0	0.84300E-07	445207.0	3758977.1	191.6	3.49	5.20	3.25	YES
L0025981	0	0.84300E-07	445207.0	3758965.9	191.5	3.49	5.20	3.25	YES
L0025982	0	0.84300E-07	445207.0	3758954.7	191.4	3.49	5.20	3.25	YES
L0025983	0	0.84300E-07	445207.1	3758943.6	191.3	3.49	5.20	3.25	YES
L0025984	0	0.84300E-07	445207.1	3758932.4	191.1	3.49	5.20	3.25	YES
L0025985	0	0.84300E-07	445207.2	3758921.2	191.0	3.49	5.20	3.25	YES
L0025986	0	0.84300E-07	445207.2	3758910.0	190.9	3.49	5.20	3.25	YES
L0025987	0	0.84300E-07	445207.3	3758898.8	190.8	3.49	5.20	3.25	YES
L0025988	0	0.84300E-07	445207.3	3758887.7	190.7	3.49	5.20	3.25	YES
L0025989	0	0.84300E-07	445207.4	3758876.5	190.5	3.49	5.20	3.25	YES
L0025990	0	0.84300E-07	445207.4	3758865.3	190.4	3.49	5.20	3.25	YES
L0025991	0	0.84300E-07	445207.4	3758854.1	190.3	3.49	5.20	3.25	YES
L0025992	0	0.84300E-07	445207.5	3758842.9	190.2	3.49	5.20	3.25	YES
L0025993	0	0.84300E-07	445207.5	3758831.8	190.0	3.49	5.20	3.25	YES
L0025994	0	0.84300E-07	445207.6	3758820.6	189.9	3.49	5.20	3.25	YES
L0025995	0	0.84300E-07	445207.6	3758809.4	189.8	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0025996	0	0.84300E-07	445207.7	3758798.2	189.7	3.49	5.20	3.25	YES	
L0025997	0	0.84300E-07	445207.7	3758787.0	189.5	3.49	5.20	3.25	YES	
L0025998	0	0.84300E-07	445207.8	3758775.9	189.4	3.49	5.20	3.25	YES	
L0025999	0	0.52510E-06	445222.6	3759572.6	196.9	3.49	5.20	3.25	YES	
L0026000	0	0.52510E-06	445233.8	3759572.6	196.8	3.49	5.20	3.25	YES	
L0026001	0	0.52510E-06	445245.0	3759572.7	196.6	3.49	5.20	3.25	YES	
L0026002	0	0.52510E-06	445256.2	3759572.7	196.5	3.49	5.20	3.25	YES	
L0026003	0	0.52510E-06	445267.4	3759572.7	196.3	3.49	5.20	3.25	YES	
L0026004	0	0.52510E-06	445278.5	3759572.8	196.4	3.49	5.20	3.25	YES	
L0026005	0	0.52510E-06	445289.7	3759572.8	196.5	3.49	5.20	3.25	YES	
L0026006	0	0.52510E-06	445300.9	3759572.8	196.6	3.49	5.20	3.25	YES	
L0026007	0	0.52510E-06	445312.1	3759572.9	196.7	3.49	5.20	3.25	YES	
L0026008	0	0.52510E-06	445323.3	3759572.9	196.8	3.49	5.20	3.25	YES	
L0026009	0	0.52510E-06	445334.4	3759572.9	196.9	3.49	5.20	3.25	YES	
L0026010	0	0.52510E-06	445345.6	3759573.0	197.0	3.49	5.20	3.25	YES	
L0026011	0	0.52510E-06	445356.8	3759573.0	197.4	3.49	5.20	3.25	YES	
L0026012	0	0.52510E-06	445368.0	3759573.1	197.7	3.49	5.20	3.25	YES	
L0026013	0	0.52510E-06	445379.2	3759573.1	198.1	3.49	5.20	3.25	YES	
L0026014	0	0.52510E-06	445390.3	3759573.1	198.4	3.49	5.20	3.25	YES	
L0026015	0	0.52510E-06	445401.5	3759573.2	198.7	3.49	5.20	3.25	YES	
L0026016	0	0.52510E-06	445412.7	3759573.2	199.1	3.49	5.20	3.25	YES	
L0026017	0	0.52510E-06	445423.9	3759573.2	199.4	3.49	5.20	3.25	YES	
L0026018	0	0.52510E-06	445435.1	3759573.3	199.5	3.49	5.20	3.25	YES	
L0026019	0	0.52510E-06	445446.2	3759573.3	199.7	3.49	5.20	3.25	YES	
L0026020	0	0.52510E-06	445457.4	3759573.4	199.8	3.49	5.20	3.25	YES	
L0026021	0	0.52510E-06	445468.6	3759573.4	200.0	3.49	5.20	3.25	YES	
L0026022	0	0.52510E-06	445479.8	3759573.4	200.1	3.49	5.20	3.25	YES	
L0026023	0	0.52510E-06	445491.0	3759573.5	200.2	3.49	5.20	3.25	YES	
L0026024	0	0.52510E-06	445502.1	3759573.5	200.4	3.49	5.20	3.25	YES	
L0026025	0	0.52510E-06	445513.3	3759573.5	200.7	3.49	5.20	3.25	YES	
L0026026	0	0.52510E-06	445524.5	3759573.6	201.0	3.49	5.20	3.25	YES	
L0026027	0	0.52510E-06	445535.7	3759573.6	201.3	3.49	5.20	3.25	YES	
L0026028	0	0.52510E-06	445546.9	3759573.7	201.6	3.49	5.20	3.25	YES	

L0026029	0	0.52510E-06	445558.0	3759573.7	201.9	3.49	5.20	3.25	YES
L0026030	0	0.52510E-06	445569.2	3759573.7	202.2	3.49	5.20	3.25	YES
L0026031	0	0.52510E-06	445580.4	3759573.8	202.3	3.49	5.20	3.25	YES
L0026032	0	0.52510E-06	445591.6	3759573.8	202.3	3.49	5.20	3.25	YES
L0026033	0	0.52510E-06	445602.8	3759573.8	202.2	3.49	5.20	3.25	YES
L0026034	0	0.52510E-06	445613.9	3759573.9	202.2	3.49	5.20	3.25	YES
L0026035	0	0.52510E-06	445625.1	3759573.9	202.1	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026036	0	0.52510E-06	445636.3	3759574.0	202.1	3.49	5.20	3.25	YES	
L0026037	0	0.52510E-06	445647.5	3759574.0	202.0	3.49	5.20	3.25	YES	
L0026038	0	0.52510E-06	445658.7	3759574.0	202.0	3.49	5.20	3.25	YES	
L0026039	0	0.52510E-06	445669.8	3759574.1	201.9	3.49	5.20	3.25	YES	
L0026040	0	0.52510E-06	445681.0	3759574.1	201.8	3.49	5.20	3.25	YES	
L0026041	0	0.52510E-06	445692.2	3759574.1	201.7	3.49	5.20	3.25	YES	
L0026042	0	0.52510E-06	445703.4	3759574.2	201.6	3.49	5.20	3.25	YES	
L0026043	0	0.52510E-06	445714.6	3759574.2	201.5	3.49	5.20	3.25	YES	
L0026044	0	0.52510E-06	445725.7	3759574.3	201.4	3.49	5.20	3.25	YES	
L0026045	0	0.52510E-06	445736.9	3759574.3	201.4	3.49	5.20	3.25	YES	
L0026046	0	0.52510E-06	445748.1	3759574.3	201.4	3.49	5.20	3.25	YES	
L0026047	0	0.52510E-06	445759.3	3759574.4	201.4	3.49	5.20	3.25	YES	
L0026048	0	0.52510E-06	445770.5	3759574.4	201.4	3.49	5.20	3.25	YES	
L0026049	0	0.52510E-06	445781.6	3759574.4	201.4	3.49	5.20	3.25	YES	
L0026050	0	0.52510E-06	445792.8	3759574.5	201.4	3.49	5.20	3.25	YES	
L0026051	0	0.52510E-06	445804.0	3759574.5	201.4	3.49	5.20	3.25	YES	
L0026052	0	0.52510E-06	445815.2	3759574.6	201.4	3.49	5.20	3.25	YES	
L0026053	0	0.52510E-06	445826.4	3759574.6	201.4	3.49	5.20	3.25	YES	
L0026054	0	0.52510E-06	445837.5	3759574.6	201.4	3.49	5.20	3.25	YES	
L0026055	0	0.52510E-06	445848.7	3759574.7	201.4	3.49	5.20	3.25	YES	
L0026056	0	0.52510E-06	445859.9	3759574.7	201.4	3.49	5.20	3.25	YES	
L0026057	0	0.52510E-06	445871.1	3759574.7	201.4	3.49	5.20	3.25	YES	
L0026058	0	0.52510E-06	445882.3	3759574.8	201.4	3.49	5.20	3.25	YES	
L0026059	0	0.52510E-06	445893.4	3759574.8	201.4	3.49	5.20	3.25	YES	
L0026060	0	0.52510E-06	445904.6	3759574.8	201.4	3.49	5.20	3.25	YES	
L0026061	0	0.52510E-06	445915.8	3759574.9	201.4	3.49	5.20	3.25	YES	
L0026062	0	0.52510E-06	445927.0	3759574.9	201.4	3.49	5.20	3.25	YES	
L0026063	0	0.52510E-06	445938.2	3759575.0	201.4	3.49	5.20	3.25	YES	
L0026064	0	0.52510E-06	445949.3	3759575.0	201.4	3.49	5.20	3.25	YES	
L0026065	0	0.52510E-06	445960.5	3759575.0	201.4	3.49	5.20	3.25	YES	
L0026066	0	0.52510E-06	445971.7	3759575.1	201.2	3.49	5.20	3.25	YES	
L0026067	0	0.52510E-06	445982.9	3759575.1	201.1	3.49	5.20	3.25	YES	
L0026068	0	0.52510E-06	445994.1	3759575.1	201.0	3.49	5.20	3.25	YES	
L0026069	0	0.52510E-06	446005.2	3759575.2	200.8	3.49	5.20	3.25	YES	
L0026070	0	0.52510E-06	446016.4	3759575.2	200.7	3.49	5.20	3.25	YES	
L0026071	0	0.52510E-06	446027.6	3759575.3	200.5	3.49	5.20	3.25	YES	
L0026072	0	0.52510E-06	446038.8	3759575.3	200.4	3.49	5.20	3.25	YES	
L0026073	0	0.52510E-06	446050.0	3759575.3	200.4	3.49	5.20	3.25	YES	
L0026074	0	0.52510E-06	446061.1	3759575.4	200.4	3.49	5.20	3.25	YES	
L0026075	0	0.52510E-06	446072.3	3759575.4	200.4	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026076	0	0.52510E-06	446083.5	3759575.4	200.4	3.49	5.20	3.25	YES	
L0026077	0	0.52510E-06	446094.7	3759575.5	200.4	3.49	5.20	3.25	YES	
L0026078	0	0.52510E-06	446105.9	3759575.5	200.4	3.49	5.20	3.25	YES	
L0026079	0	0.52510E-06	446117.0	3759575.6	200.4	3.49	5.20	3.25	YES	
L0026080	0	0.52510E-06	446128.2	3759575.6	200.4	3.49	5.20	3.25	YES	
L0026081	0	0.52510E-06	446139.4	3759575.6	200.4	3.49	5.20	3.25	YES	
L0026082	0	0.52510E-06	446150.6	3759575.7	200.4	3.49	5.20	3.25	YES	
L0026083	0	0.52510E-06	446161.8	3759575.7	200.4	3.49	5.20	3.25	YES	
L0026084	0	0.52510E-06	446172.9	3759575.7	200.4	3.49	5.20	3.25	YES	
L0026085	0	0.52510E-06	446184.1	3759575.8	200.4	3.49	5.20	3.25	YES	
L0026086	0	0.52510E-06	446195.3	3759575.8	200.4	3.49	5.20	3.25	YES	
L0026087	0	0.52510E-06	446206.5	3759575.9	200.2	3.49	5.20	3.25	YES	
L0026088	0	0.52510E-06	446217.7	3759575.9	200.1	3.49	5.20	3.25	YES	
L0026089	0	0.52510E-06	446228.8	3759575.9	199.9	3.49	5.20	3.25	YES	
L0026090	0	0.52510E-06	446240.0	3759576.0	199.8	3.49	5.20	3.25	YES	
L0026091	0	0.52510E-06	446251.2	3759576.0	199.7	3.49	5.20	3.25	YES	
L0026092	0	0.52510E-06	446262.4	3759576.0	199.5	3.49	5.20	3.25	YES	
L0026093	0	0.52510E-06	446273.6	3759576.1	199.4	3.49	5.20	3.25	YES	
L0026094	0	0.52510E-06	446284.7	3759576.1	199.4	3.49	5.20	3.25	YES	
L0026095	0	0.52510E-06	446295.9	3759576.2	199.4	3.49	5.20	3.25	YES	
L0026096	0	0.52510E-06	446307.1	3759576.2	199.4	3.49	5.20	3.25	YES	
L0026097	0	0.52510E-06	446318.3	3759576.2	199.4	3.49	5.20	3.25	YES	
L0026098	0	0.52510E-06	446329.5	3759576.3	199.4	3.49	5.20	3.25	YES	
L0026099	0	0.52510E-06	446340.6	3759576.3	199.4	3.49	5.20	3.25	YES	
L0026100	0	0.52510E-06	446351.8	3759576.3	199.4	3.49	5.20	3.25	YES	
L0026101	0	0.52510E-06	446363.0	3759576.4	199.4	3.49	5.20	3.25	YES	
L0026102	0	0.52510E-06	446374.2	3759576.4	199.4	3.49	5.20	3.25	YES	
L0026103	0	0.52510E-06	446385.4	3759576.5	199.4	3.49	5.20	3.25	YES	
L0026104	0	0.52510E-06	446396.5	3759576.5	199.4	3.49	5.20	3.25	YES	
L0026105	0	0.52510E-06	446407.7	3759576.5	199.4	3.49	5.20	3.25	YES	
L0026106	0	0.52510E-06	446418.9	3759576.6	199.4	3.49	5.20	3.25	YES	
L0026107	0	0.52510E-06	446430.1	3759576.6	199.4	3.49	5.20	3.25	YES	
L0026108	0	0.52510E-06	446441.3	3759576.6	199.5	3.49	5.20	3.25	YES	
L0026109	0	0.52510E-06	446452.4	3759576.7	199.5	3.49	5.20	3.25	YES	
L0026110	0	0.52510E-06	446463.6	3759576.7	199.5	3.49	5.20	3.25	YES	
L0026111	0	0.52510E-06	446474.8	3759576.8	199.5	3.49	5.20	3.25	YES	
L0026112	0	0.52510E-06	446486.0	3759576.8	199.5	3.49	5.20	3.25	YES	
L0026113	0	0.52510E-06	446497.2	3759576.8	199.5	3.49	5.20	3.25	YES	
L0026114	0	0.52510E-06	446508.3	3759576.9	199.4	3.49	5.20	3.25	YES	
L0026115	0	0.52510E-06	446519.5	3759576.9	199.3	3.49	5.20	3.25	YES	

*** VOLUME SOURCE DATA ***

SOURCE	NUMBER PART.	EMISSION RATE (GRAMS/SEC)	X	Y	BASE ELEV.	RELEASE HEIGHT	INIT. SY	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026116	0	0.52510E-06	446530.7	3759576.9	199.3	3.49	5.20	3.25	YES	
L0026117	0	0.52510E-06	446541.9	3759577.0	199.2	3.49	5.20	3.25	YES	
L0026118	0	0.52510E-06	446553.1	3759577.0	199.1	3.49	5.20	3.25	YES	
L0026119	0	0.52510E-06	446564.2	3759577.0	199.1	3.49	5.20	3.25	YES	
L0026120	0	0.52510E-06	446575.4	3759577.1	199.0	3.49	5.20	3.25	YES	
L0026121	0	0.52510E-06	446586.6	3759577.1	198.9	3.49	5.20	3.25	YES	
L0026122	0	0.52510E-06	446597.8	3759577.2	198.9	3.49	5.20	3.25	YES	
L0026123	0	0.52510E-06	446609.0	3759577.2	198.8	3.49	5.20	3.25	YES	
L0026124	0	0.52510E-06	446620.1	3759577.2	198.7	3.49	5.20	3.25	YES	
L0026125	0	0.52510E-06	446631.3	3759577.3	198.6	3.49	5.20	3.25	YES	
L0026126	0	0.52510E-06	446642.5	3759577.3	198.5	3.49	5.20	3.25	YES	
L0026127	0	0.52510E-06	446653.7	3759577.3	198.5	3.49	5.20	3.25	YES	
L0026128	0	0.52510E-06	446664.9	3759577.4	198.5	3.49	5.20	3.25	YES	
L0026129	0	0.52510E-06	446676.0	3759577.4	198.5	3.49	5.20	3.25	YES	
L0026130	0	0.52510E-06	446687.2	3759577.5	198.5	3.49	5.20	3.25	YES	
L0026131	0	0.52510E-06	446698.4	3759577.5	198.5	3.49	5.20	3.25	YES	
L0026132	0	0.52510E-06	446709.6	3759577.5	198.5	3.49	5.20	3.25	YES	
L0026133	0	0.52510E-06	446720.8	3759577.6	198.5	3.49	5.20	3.25	YES	
L0026134	0	0.52510E-06	446731.9	3759577.6	198.5	3.49	5.20	3.25	YES	
L0026135	0	0.52510E-06	446743.1	3759577.6	198.5	3.49	5.20	3.25	YES	
L0026136	0	0.52510E-06	446754.3	3759577.7	198.5	3.49	5.20	3.25	YES	
L0026137	0	0.52510E-06	446765.5	3759577.7	198.5	3.49	5.20	3.25	YES	
L0026138	0	0.52510E-06	446776.7	3759577.8	198.5	3.49	5.20	3.25	YES	
L0026139	0	0.52510E-06	446787.8	3759577.8	198.5	3.49	5.20	3.25	YES	
L0026140	0	0.52510E-06	446799.0	3759577.8	198.5	3.49	5.20	3.25	YES	
L0026141	0	0.52510E-06	446810.2	3759577.9	198.5	3.49	5.20	3.25	YES	
L0026142	0	0.52510E-06	446821.4	3759577.9	198.5	3.49	5.20	3.25	YES	
L0026143	0	0.52510E-06	446832.6	3759577.9	198.5	3.49	5.20	3.25	YES	
L0026144	0	0.52510E-06	446843.7	3759578.0	198.5	3.49	5.20	3.25	YES	
L0026145	0	0.52510E-06	446854.9	3759578.0	198.5	3.49	5.20	3.25	YES	
L0026146	0	0.52510E-06	446866.1	3759578.1	198.5	3.49	5.20	3.25	YES	
L0026147	0	0.52510E-06	446877.3	3759578.1	198.5	3.49	5.20	3.25	YES	
L0026148	0	0.52510E-06	446888.5	3759578.1	198.4	3.49	5.20	3.25	YES	
L0026149	0	0.52510E-06	446899.6	3759578.2	198.3	3.49	5.20	3.25	YES	
L0026150	0	0.52510E-06	446910.8	3759578.2	198.2	3.49	5.20	3.25	YES	
L0026151	0	0.52510E-06	446922.0	3759578.2	198.0	3.49	5.20	3.25	YES	
L0026152	0	0.52510E-06	446933.2	3759578.3	197.9	3.49	5.20	3.25	YES	
L0026153	0	0.52510E-06	446944.4	3759578.3	197.7	3.49	5.20	3.25	YES	
L0026154	0	0.52510E-06	446955.5	3759578.4	197.6	3.49	5.20	3.25	YES	
L0026155	0	0.52510E-06	446966.7	3759578.3	197.5	3.49	5.20	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026156	0	0.52510E-06	446977.9	3759578.2	197.5	3.49	5.20	3.25	YES	
L0026157	0	0.52510E-06	446989.1	3759578.0	197.5	3.49	5.20	3.25	YES	
L0026158	0	0.52510E-06	447000.3	3759577.8	197.5	3.49	5.20	3.25	YES	
L0026159	0	0.52510E-06	447011.4	3759577.7	197.5	3.49	5.20	3.25	YES	
L0026160	0	0.52510E-06	447022.6	3759577.5	197.5	3.49	5.20	3.25	YES	
L0026161	0	0.52510E-06	447033.8	3759577.4	197.5	3.49	5.20	3.25	YES	

L0026162	0	0.52510E-06	447045.0	3759577.2	197.5	3.49	5.20	3.25	YES
L0026163	0	0.52510E-06	447056.1	3759577.0	197.5	3.49	5.20	3.25	YES
L0026164	0	0.52510E-06	447067.3	3759576.9	197.5	3.49	5.20	3.25	YES
L0026165	0	0.52510E-06	447078.5	3759576.7	197.5	3.49	5.20	3.25	YES
L0026166	0	0.52510E-06	447089.7	3759576.6	197.5	3.49	5.20	3.25	YES
L0026167	0	0.52510E-06	447100.9	3759576.4	197.5	3.49	5.20	3.25	YES
L0026168	0	0.52510E-06	447112.0	3759576.2	197.5	3.49	5.20	3.25	YES
L0026169	0	0.52510E-06	447123.2	3759576.1	197.4	3.49	5.20	3.25	YES
L0026170	0	0.52510E-06	447134.4	3759575.9	197.2	3.49	5.20	3.25	YES
L0026171	0	0.52510E-06	447145.6	3759575.8	197.1	3.49	5.20	3.25	YES
L0026172	0	0.52510E-06	447156.8	3759575.6	196.9	3.49	5.20	3.25	YES
L0026173	0	0.52510E-06	447167.9	3759575.5	196.8	3.49	5.20	3.25	YES
L0026174	0	0.52510E-06	447179.1	3759575.3	196.7	3.49	5.20	3.25	YES
L0026175	0	0.52510E-06	447190.3	3759575.1	196.5	3.49	5.20	3.25	YES
L0026176	0	0.52510E-06	447201.5	3759575.0	196.6	3.49	5.20	3.25	YES
L0026177	0	0.52510E-06	447212.6	3759574.8	196.7	3.49	5.20	3.25	YES
L0026178	0	0.52510E-06	447223.8	3759574.7	196.9	3.49	5.20	3.25	YES
L0026179	0	0.52510E-06	447235.0	3759574.5	197.0	3.49	5.20	3.25	YES
L0026180	0	0.52510E-06	447246.2	3759574.3	197.2	3.49	5.20	3.25	YES
L0026181	0	0.52510E-06	447257.4	3759574.2	197.3	3.49	5.20	3.25	YES
L0026182	0	0.52510E-06	447268.5	3759574.0	197.5	3.49	5.20	3.25	YES
L0026183	0	0.52510E-06	447279.7	3759573.9	197.8	3.49	5.20	3.25	YES
L0026184	0	0.52510E-06	447290.9	3759573.7	198.2	3.49	5.20	3.25	YES
L0026185	0	0.52510E-06	447302.1	3759573.5	198.5	3.49	5.20	3.25	YES
L0026186	0	0.52510E-06	447313.3	3759573.4	198.9	3.49	5.20	3.25	YES
L0026187	0	0.52510E-06	447324.4	3759573.2	199.2	3.49	5.20	3.25	YES
L0026188	0	0.52510E-06	447335.6	3759573.1	199.6	3.49	5.20	3.25	YES
L0026189	0	0.52510E-06	447346.8	3759572.9	199.9	3.49	5.20	3.25	YES
L0026190	0	0.52510E-06	447358.0	3759572.8	199.9	3.49	5.20	3.25	YES
L0026191	0	0.52510E-06	447369.2	3759572.6	199.9	3.49	5.20	3.25	YES
L0026192	0	0.52510E-06	447380.3	3759572.4	199.9	3.49	5.20	3.25	YES
L0026193	0	0.52510E-06	447391.5	3759572.3	199.9	3.49	5.20	3.25	YES
L0026194	0	0.52510E-06	447402.7	3759572.1	199.9	3.49	5.20	3.25	YES
L0026195	0	0.52510E-06	447413.9	3759572.0	199.9	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026196	0	0.52510E-06	447425.0	3759571.8	199.9	3.49	5.20	3.25	YES	
L0026197	0	0.52510E-06	447436.2	3759571.6	199.6	3.49	5.20	3.25	YES	
L0026198	0	0.52510E-06	447447.4	3759571.5	199.3	3.49	5.20	3.25	YES	
L0026199	0	0.52510E-06	447458.6	3759571.3	199.0	3.49	5.20	3.25	YES	
L0026200	0	0.52510E-06	447469.8	3759571.2	198.7	3.49	5.20	3.25	YES	
L0026201	0	0.52510E-06	447480.9	3759571.0	198.4	3.49	5.20	3.25	YES	
L0026202	0	0.52510E-06	447492.1	3759570.9	198.1	3.49	5.20	3.25	YES	
L0026203	0	0.52510E-06	447503.3	3759570.7	197.8	3.49	5.20	3.25	YES	
L0026204	0	0.52510E-06	447514.5	3759570.5	197.6	3.49	5.20	3.25	YES	
L0026205	0	0.52510E-06	447525.7	3759570.4	197.4	3.49	5.20	3.25	YES	
L0026206	0	0.52510E-06	447536.8	3759570.2	197.2	3.49	5.20	3.25	YES	
L0026207	0	0.52510E-06	447548.0	3759570.1	197.0	3.49	5.20	3.25	YES	
L0026208	0	0.52510E-06	447559.2	3759569.9	196.8	3.49	5.20	3.25	YES	
L0026209	0	0.52510E-06	447570.4	3759569.7	196.6	3.49	5.20	3.25	YES	
L0026210	0	0.52510E-06	447581.6	3759569.6	196.4	3.49	5.20	3.25	YES	
L0026211	0	0.52510E-06	447592.7	3759569.4	196.4	3.49	5.20	3.25	YES	

L0026212	0	0.52510E-06	447603.9	3759569.3	196.4	3.49	5.20	3.25	YES
L0026213	0	0.52510E-06	447615.1	3759569.1	196.4	3.49	5.20	3.25	YES
L0026214	0	0.52510E-06	447626.3	3759568.9	196.4	3.49	5.20	3.25	YES
L0026215	0	0.52510E-06	447637.4	3759568.8	196.4	3.49	5.20	3.25	YES
L0026216	0	0.52510E-06	447648.6	3759568.6	196.4	3.49	5.20	3.25	YES
L0026217	0	0.52510E-06	447659.8	3759568.5	196.4	3.49	5.20	3.25	YES
L0026218	0	0.52510E-06	447671.0	3759568.3	196.4	3.49	5.20	3.25	YES
L0026219	0	0.52510E-06	447682.2	3759568.2	196.4	3.49	5.20	3.25	YES
L0026220	0	0.52510E-06	447693.3	3759568.0	196.4	3.49	5.20	3.25	YES
L0026221	0	0.52510E-06	447704.5	3759567.8	196.4	3.49	5.20	3.25	YES
L0026222	0	0.52510E-06	447715.7	3759567.7	196.4	3.49	5.20	3.25	YES
L0026223	0	0.52510E-06	447726.9	3759567.5	196.4	3.49	5.20	3.25	YES
L0026224	0	0.52510E-06	447738.1	3759567.4	196.4	3.49	5.20	3.25	YES
L0026225	0	0.52510E-06	447749.2	3759567.2	196.4	3.49	5.20	3.25	YES
L0026226	0	0.52510E-06	447760.4	3759567.0	196.4	3.49	5.20	3.25	YES
L0026227	0	0.52510E-06	447771.6	3759566.9	196.4	3.49	5.20	3.25	YES
L0026228	0	0.52510E-06	447782.8	3759566.7	196.4	3.49	5.20	3.25	YES
L0026229	0	0.52510E-06	447794.0	3759566.6	196.4	3.49	5.20	3.25	YES
L0026230	0	0.52510E-06	447805.1	3759566.4	196.4	3.49	5.20	3.25	YES
L0026231	0	0.52510E-06	447816.3	3759566.3	196.4	3.49	5.20	3.25	YES
L0026232	0	0.52510E-06	447827.5	3759566.1	196.4	3.49	5.20	3.25	YES
L0026233	0	0.52510E-06	447838.7	3759565.9	196.4	3.49	5.20	3.25	YES
L0026234	0	0.52510E-06	447849.8	3759565.8	196.4	3.49	5.20	3.25	YES
L0026235	0	0.52510E-06	447861.0	3759565.6	196.4	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026236	0	0.52510E-06	447872.2	3759565.5	196.4	3.49	5.20	3.25	YES	
L0026237	0	0.52510E-06	447883.4	3759565.3	196.4	3.49	5.20	3.25	YES	
L0026238	0	0.52510E-06	447894.6	3759565.1	196.7	3.49	5.20	3.25	YES	
L0026239	0	0.52510E-06	447905.7	3759565.0	197.0	3.49	5.20	3.25	YES	
L0026240	0	0.52510E-06	447916.9	3759564.8	197.2	3.49	5.20	3.25	YES	
L0026241	0	0.52510E-06	447928.1	3759564.7	197.5	3.49	5.20	3.25	YES	
L0026242	0	0.52510E-06	447939.3	3759564.5	197.8	3.49	5.20	3.25	YES	
L0026243	0	0.52510E-06	447950.5	3759564.3	198.1	3.49	5.20	3.25	YES	
L0026244	0	0.52510E-06	447961.6	3759564.2	198.4	3.49	5.20	3.25	YES	
L0026245	0	0.52510E-06	447972.8	3759564.0	198.3	3.49	5.20	3.25	YES	
L0026246	0	0.52510E-06	447984.0	3759563.9	198.1	3.49	5.20	3.25	YES	
L0026247	0	0.52510E-06	447995.2	3759563.7	198.0	3.49	5.20	3.25	YES	
L0026248	0	0.52510E-06	448006.3	3759563.6	197.8	3.49	5.20	3.25	YES	
L0026249	0	0.52510E-06	448017.5	3759563.4	197.7	3.49	5.20	3.25	YES	
L0026250	0	0.52510E-06	448028.7	3759563.2	197.5	3.49	5.20	3.25	YES	
L0026251	0	0.52510E-06	448039.9	3759563.1	197.4	3.49	5.20	3.25	YES	
L0026252	0	0.52510E-06	448051.1	3759562.9	197.2	3.49	5.20	3.25	YES	
L0026253	0	0.52510E-06	448062.2	3759562.8	197.1	3.49	5.20	3.25	YES	
L0026254	0	0.52510E-06	448073.4	3759562.6	197.0	3.49	5.20	3.25	YES	
L0026255	0	0.52510E-06	448084.6	3759562.4	196.8	3.49	5.20	3.25	YES	
L0026256	0	0.52510E-06	448095.8	3759562.3	196.7	3.49	5.20	3.25	YES	
L0026257	0	0.52510E-06	448107.0	3759562.1	196.5	3.49	5.20	3.25	YES	
L0026258	0	0.52510E-06	448118.1	3759562.0	196.4	3.49	5.20	3.25	YES	
L0026259	0	0.52510E-06	448129.3	3759561.8	196.4	3.49	5.20	3.25	YES	
L0026260	0	0.52510E-06	448140.5	3759561.7	196.4	3.49	5.20	3.25	YES	
L0026261	0	0.52510E-06	448151.7	3759561.5	196.4	3.49	5.20	3.25	YES	

L0026262	0	0.52510E-06	448162.9	3759561.3	196.4	3.49	5.20	3.25	YES
L0026263	0	0.52510E-06	448174.0	3759561.2	196.4	3.49	5.20	3.25	YES
L0026264	0	0.52510E-06	448185.2	3759561.0	196.4	3.49	5.20	3.25	YES
L0026265	0	0.52510E-06	448196.4	3759560.9	196.4	3.49	5.20	3.25	YES
L0026266	0	0.52510E-06	448207.6	3759560.7	196.4	3.49	5.20	3.25	YES
L0026267	0	0.52510E-06	448218.7	3759560.5	196.4	3.49	5.20	3.25	YES
L0026268	0	0.52510E-06	448229.9	3759560.4	196.4	3.49	5.20	3.25	YES
L0026269	0	0.52510E-06	448241.1	3759560.2	196.4	3.49	5.20	3.25	YES
L0026270	0	0.52510E-06	448252.3	3759560.1	196.4	3.49	5.20	3.25	YES
L0026271	0	0.52510E-06	448263.5	3759559.9	196.4	3.49	5.20	3.25	YES
L0026272	0	0.52510E-06	448274.6	3759559.7	196.4	3.49	5.20	3.25	YES
L0026273	0	0.52510E-06	448285.8	3759559.6	196.4	3.49	5.20	3.25	YES
L0026274	0	0.52510E-06	448297.0	3759559.4	196.4	3.49	5.20	3.25	YES
L0026275	0	0.52510E-06	448308.2	3759559.3	196.4	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026276	0	0.52510E-06	448319.4	3759559.1	196.4	3.49	5.20	3.25	YES	
L0026277	0	0.52510E-06	448330.5	3759559.0	196.4	3.49	5.20	3.25	YES	
L0026278	0	0.52510E-06	448341.7	3759558.8	196.4	3.49	5.20	3.25	YES	
L0026279	0	0.52510E-06	448352.9	3759558.6	196.4	3.49	5.20	3.25	YES	
L0026280	0	0.52510E-06	448364.1	3759558.5	196.4	3.49	5.20	3.25	YES	
L0026281	0	0.52510E-06	448375.3	3759558.3	196.4	3.49	5.20	3.25	YES	
L0026282	0	0.52510E-06	448386.4	3759558.2	196.4	3.49	5.20	3.25	YES	
L0026283	0	0.52510E-06	448397.6	3759558.0	196.4	3.49	5.20	3.25	YES	
L0026284	0	0.52510E-06	448408.8	3759557.8	196.4	3.49	5.20	3.25	YES	
L0026285	0	0.52510E-06	448420.0	3759557.7	196.4	3.49	5.20	3.25	YES	
L0026286	0	0.52510E-06	448431.1	3759557.5	196.4	3.49	5.20	3.25	YES	
L0026287	0	0.52510E-06	448442.3	3759557.4	196.4	3.49	5.20	3.25	YES	
L0026288	0	0.52510E-06	448453.5	3759557.2	196.4	3.49	5.20	3.25	YES	
L0026289	0	0.52510E-06	448464.7	3759557.1	196.4	3.49	5.20	3.25	YES	
L0026290	0	0.52510E-06	448475.9	3759556.9	196.4	3.49	5.20	3.25	YES	
L0026291	0	0.52510E-06	448487.0	3759556.7	196.4	3.49	5.20	3.25	YES	
L0026292	0	0.52510E-06	448498.2	3759556.6	196.4	3.49	5.20	3.25	YES	
L0026293	0	0.52510E-06	448509.4	3759556.4	196.4	3.49	5.20	3.25	YES	
L0026294	0	0.52510E-06	448520.6	3759556.3	196.4	3.49	5.20	3.25	YES	
L0026295	0	0.52510E-06	448531.8	3759556.1	196.4	3.49	5.20	3.25	YES	
L0026296	0	0.52510E-06	448542.9	3759555.9	196.4	3.49	5.20	3.25	YES	
L0026297	0	0.52510E-06	448554.1	3759555.8	196.4	3.49	5.20	3.25	YES	
L0026298	0	0.52510E-06	448565.3	3759555.6	196.4	3.49	5.20	3.25	YES	
L0026299	0	0.52510E-06	448576.5	3759555.5	196.3	3.49	5.20	3.25	YES	
L0026300	0	0.52510E-06	448587.7	3759555.3	196.3	3.49	5.20	3.25	YES	
L0026301	0	0.52510E-06	448598.8	3759555.1	196.3	3.49	5.20	3.25	YES	
L0026302	0	0.52510E-06	448610.0	3759555.0	196.3	3.49	5.20	3.25	YES	
L0026303	0	0.52510E-06	448621.2	3759554.8	196.3	3.49	5.20	3.25	YES	
L0026304	0	0.52510E-06	448632.4	3759554.7	196.3	3.49	5.20	3.25	YES	
L0026305	0	0.52510E-06	448643.5	3759554.5	196.3	3.49	5.20	3.25	YES	
L0026306	0	0.52510E-06	448654.7	3759554.4	196.3	3.49	5.20	3.25	YES	
L0026307	0	0.52510E-06	448665.9	3759554.2	196.3	3.49	5.20	3.25	YES	
L0026308	0	0.52510E-06	448677.1	3759554.0	196.3	3.49	5.20	3.25	YES	
L0026309	0	0.52510E-06	448688.3	3759553.9	196.3	3.49	5.20	3.25	YES	
L0026310	0	0.52510E-06	448699.4	3759553.7	196.3	3.49	5.20	3.25	YES	
L0026311	0	0.52510E-06	448710.6	3759553.6	196.3	3.49	5.20	3.25	YES	

L0026312	0	0.52510E-06	448721.8	3759553.4	196.3	3.49	5.20	3.25	YES
L0026313	0	0.52510E-06	448733.0	3759553.2	196.3	3.49	5.20	3.25	YES
L0026314	0	0.52510E-06	448744.2	3759553.1	196.3	3.49	5.20	3.25	YES
L0026315	0	0.52510E-06	448755.3	3759552.9	196.3	3.49	5.20	3.25	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026316	0	0.52510E-06	448766.5	3759552.8	196.3	3.49	5.20	3.25	YES	
L0026317	0	0.52510E-06	448777.7	3759552.6	196.3	3.49	5.20	3.25	YES	
L0026318	0	0.52510E-06	448788.9	3759552.5	196.3	3.49	5.20	3.25	YES	
L0026319	0	0.52510E-06	448800.0	3759552.3	196.3	3.49	5.20	3.25	YES	
L0026320	0	0.52510E-06	448811.2	3759552.1	196.3	3.49	5.20	3.25	YES	
L0026321	0	0.52510E-06	448822.4	3759552.0	196.3	3.49	5.20	3.25	YES	
L0026322	0	0.52510E-06	448833.6	3759551.8	196.3	3.49	5.20	3.25	YES	
L0026323	0	0.52510E-06	448844.8	3759551.7	196.3	3.49	5.20	3.25	YES	
L0026324	0	0.52510E-06	448855.9	3759551.5	196.3	3.49	5.20	3.25	YES	
L0026325	0	0.52510E-06	448867.1	3759551.3	196.3	3.49	5.20	3.25	YES	
L0026326	0	0.52510E-06	448878.3	3759551.2	196.3	3.49	5.20	3.25	YES	
L0026327	0	0.52510E-06	448889.5	3759551.0	196.3	3.49	5.20	3.25	YES	
L0026328	0	0.52510E-06	448900.7	3759550.9	196.3	3.49	5.20	3.25	YES	
L0026329	0	0.52510E-06	448911.8	3759550.7	196.3	3.49	5.20	3.25	YES	
L0026330	0	0.52510E-06	448923.0	3759550.5	196.3	3.49	5.20	3.25	YES	
L0026331	0	0.52510E-06	448934.2	3759550.4	196.3	3.49	5.20	3.25	YES	
L0026332	0	0.52510E-06	448945.4	3759550.2	196.3	3.49	5.20	3.25	YES	
L0026333	0	0.52510E-06	448956.6	3759550.1	196.3	3.49	5.20	3.25	YES	
L0026334	0	0.52510E-06	448967.7	3759549.9	196.3	3.49	5.20	3.25	YES	
L0026335	0	0.52510E-06	448978.9	3759549.8	196.3	3.49	5.20	3.25	YES	
L0026336	0	0.52510E-06	448990.1	3759549.6	196.3	3.49	5.20	3.25	YES	
L0026337	0	0.52510E-06	449001.3	3759549.4	196.3	3.49	5.20	3.25	YES	
L0026338	0	0.52510E-06	449012.4	3759549.3	196.3	3.49	5.20	3.25	YES	
L0026339	0	0.52510E-06	449023.6	3759549.1	196.3	3.49	5.20	3.25	YES	
L0026340	0	0.52510E-06	449034.8	3759549.0	196.3	3.49	5.20	3.25	YES	
L0026341	0	0.52510E-06	449046.0	3759548.8	196.3	3.49	5.20	3.25	YES	
L0026342	0	0.52510E-06	449057.2	3759548.6	196.3	3.49	5.20	3.25	YES	
L0026343	0	0.52510E-06	449068.3	3759548.5	196.3	3.49	5.20	3.25	YES	
L0026344	0	0.52510E-06	449079.5	3759548.3	196.3	3.49	5.20	3.25	YES	
L0026345	0	0.52510E-06	449090.7	3759548.2	196.3	3.49	5.20	3.25	YES	
L0026346	0	0.52510E-06	449101.9	3759548.0	196.3	3.49	5.20	3.25	YES	
L0026347	0	0.52510E-06	449113.1	3759547.9	196.3	3.49	5.20	3.25	YES	
L0026348	0	0.52510E-06	449124.2	3759547.7	196.3	3.49	5.20	3.25	YES	
L0026349	0	0.52510E-06	449135.4	3759547.5	196.3	3.49	5.20	3.25	YES	
L0026350	0	0.52510E-06	449146.6	3759547.4	196.3	3.49	5.20	3.25	YES	
L0026351	0	0.52510E-06	449157.8	3759547.2	196.3	3.49	5.20	3.25	YES	
L0026352	0	0.52510E-06	449169.0	3759547.1	196.3	3.49	5.20	3.25	YES	
L0026353	0	0.52510E-06	449180.1	3759546.9	196.3	3.49	5.20	3.25	YES	
L0026354	0	0.52510E-06	449191.3	3759546.7	196.3	3.49	5.20	3.25	YES	
L0026355	0	0.52510E-06	449202.5	3759546.6	196.3	3.49	5.20	3.25	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026356	0	0.52510E-06	449213.7	3759546.4	196.3	3.49	5.20	3.25	YES	
L0026357	0	0.52510E-06	449224.8	3759546.3	196.3	3.49	5.20	3.25	YES	
L0026358	0	0.52510E-06	449236.0	3759546.1	196.3	3.49	5.20	3.25	YES	
L0026359	0	0.52510E-06	449247.2	3759545.9	196.3	3.49	5.20	3.25	YES	
L0026360	0	0.52510E-06	449258.4	3759545.8	196.3	3.49	5.20	3.25	YES	
L0026361	0	0.52510E-06	449269.6	3759545.6	196.3	3.49	5.20	3.25	YES	
L0026362	0	0.52510E-06	449280.7	3759545.5	196.2	3.49	5.20	3.25	YES	
L0026363	0	0.52510E-06	449291.9	3759545.3	196.2	3.49	5.20	3.25	YES	
L0026364	0	0.52510E-06	449303.1	3759545.2	196.2	3.49	5.20	3.25	YES	
L0026365	0	0.52510E-06	449314.3	3759545.0	196.1	3.49	5.20	3.25	YES	
L0026366	0	0.52510E-06	449325.5	3759544.8	196.1	3.49	5.20	3.25	YES	
L0026367	0	0.52510E-06	449336.6	3759544.7	196.0	3.49	5.20	3.25	YES	
L0026368	0	0.52510E-06	449347.8	3759544.5	196.0	3.49	5.20	3.25	YES	
L0026369	0	0.52510E-06	449359.0	3759544.4	196.0	3.49	5.20	3.25	YES	
L0026370	0	0.52510E-06	449370.2	3759544.2	196.0	3.49	5.20	3.25	YES	
L0026371	0	0.52510E-06	449381.4	3759544.0	196.0	3.49	5.20	3.25	YES	
L0026372	0	0.52510E-06	449392.5	3759543.9	196.0	3.49	5.20	3.25	YES	
L0026373	0	0.52510E-06	449403.7	3759543.7	196.0	3.49	5.20	3.25	YES	
L0026374	0	0.33860E-05	442454.3	3760368.7	202.3	4.00	3.95	1.86	YES	
L0026375	0	0.33860E-05	442454.2	3760360.2	202.2	4.00	3.95	1.86	YES	
L0026376	0	0.33860E-05	442454.2	3760351.7	202.2	4.00	3.95	1.86	YES	
L0026377	0	0.33860E-05	442454.1	3760343.2	202.1	4.00	3.95	1.86	YES	
L0026378	0	0.33860E-05	442454.1	3760334.7	202.0	4.00	3.95	1.86	YES	
L0026379	0	0.33860E-05	442454.0	3760326.2	202.0	4.00	3.95	1.86	YES	
L0026380	0	0.33860E-05	442454.0	3760317.7	201.9	4.00	3.95	1.86	YES	
L0026381	0	0.33860E-05	442453.9	3760309.2	201.9	4.00	3.95	1.86	YES	
L0026382	0	0.33860E-05	442453.9	3760300.7	201.8	4.00	3.95	1.86	YES	
L0026383	0	0.33860E-05	442453.8	3760292.2	201.7	4.00	3.95	1.86	YES	
L0026384	0	0.33860E-05	442453.8	3760283.7	201.7	4.00	3.95	1.86	YES	
L0026385	0	0.33860E-05	442453.7	3760275.2	201.6	4.00	3.95	1.86	YES	
L0026386	0	0.33860E-05	442453.7	3760266.7	201.5	4.00	3.95	1.86	YES	
L0026387	0	0.33860E-05	442453.6	3760258.2	201.5	4.00	3.95	1.86	YES	
L0026388	0	0.33860E-05	442453.6	3760249.7	201.4	4.00	3.95	1.86	YES	
L0026389	0	0.33860E-05	442453.5	3760241.2	201.4	4.00	3.95	1.86	YES	
L0026390	0	0.33860E-05	442453.5	3760232.7	201.3	4.00	3.95	1.86	YES	
L0026391	0	0.33860E-05	442453.4	3760224.2	201.2	4.00	3.95	1.86	YES	
L0026392	0	0.33860E-05	442453.4	3760215.7	201.2	4.00	3.95	1.86	YES	
L0026393	0	0.33860E-05	442453.3	3760207.2	201.1	4.00	3.95	1.86	YES	
L0026394	0	0.33860E-05	442453.3	3760198.7	201.0	4.00	3.95	1.86	YES	
L0026395	0	0.33860E-05	442453.2	3760190.2	201.0	4.00	3.95	1.86	YES	

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

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

L0026396	0	0.33860E-05	442453.2	3760181.7	200.9	4.00	3.95	1.86	YES
L0026397	0	0.33860E-05	442453.1	3760173.2	200.8	4.00	3.95	1.86	YES
L0026398	0	0.33860E-05	442453.1	3760164.7	200.8	4.00	3.95	1.86	YES
L0026399	0	0.33860E-05	442453.0	3760156.2	200.7	4.00	3.95	1.86	YES
L0026400	0	0.33860E-05	442453.0	3760147.7	200.7	4.00	3.95	1.86	YES
L0026401	0	0.33860E-05	442452.9	3760139.2	200.6	4.00	3.95	1.86	YES
L0026402	0	0.33860E-05	442452.9	3760130.7	200.5	4.00	3.95	1.86	YES
L0026403	0	0.33860E-05	442452.8	3760122.2	200.5	4.00	3.95	1.86	YES
L0026404	0	0.33860E-05	442452.8	3760113.7	200.4	4.00	3.95	1.86	YES
L0026405	0	0.33860E-05	442452.7	3760105.2	200.3	4.00	3.95	1.86	YES
L0026406	0	0.33860E-05	442452.7	3760096.7	200.3	4.00	3.95	1.86	YES
L0026407	0	0.33860E-05	442452.6	3760088.2	200.2	4.00	3.95	1.86	YES
L0026408	0	0.33860E-05	442452.6	3760079.7	200.1	4.00	3.95	1.86	YES
L0026409	0	0.33860E-05	442452.5	3760071.2	200.1	4.00	3.95	1.86	YES
L0026410	0	0.33860E-05	442452.5	3760062.7	200.0	4.00	3.95	1.86	YES
L0026411	0	0.33860E-05	442452.4	3760054.2	200.0	4.00	3.95	1.86	YES
L0026412	0	0.33860E-05	442452.4	3760045.7	199.9	4.00	3.95	1.86	YES
L0026413	0	0.33860E-05	442452.3	3760037.2	199.8	4.00	3.95	1.86	YES
L0026414	0	0.33860E-05	442452.3	3760028.7	199.8	4.00	3.95	1.86	YES
L0026415	0	0.33860E-05	442452.2	3760020.2	199.7	4.00	3.95	1.86	YES
L0026416	0	0.33860E-05	442452.2	3760011.7	199.6	4.00	3.95	1.86	YES
L0026417	0	0.33860E-05	442452.1	3760003.2	199.6	4.00	3.95	1.86	YES
L0026418	0	0.33860E-05	442452.1	3759994.7	199.5	4.00	3.95	1.86	YES
L0026419	0	0.33860E-05	442452.0	3759986.2	199.5	4.00	3.95	1.86	YES
L0026420	0	0.33860E-05	442452.0	3759977.7	199.4	4.00	3.95	1.86	YES
L0026421	0	0.33860E-05	442451.9	3759969.2	199.3	4.00	3.95	1.86	YES
L0026422	0	0.33860E-05	442451.9	3759960.7	199.3	4.00	3.95	1.86	YES
L0026423	0	0.33860E-05	442451.8	3759952.2	199.2	4.00	3.95	1.86	YES
L0026424	0	0.33860E-05	442451.8	3759943.7	199.1	4.00	3.95	1.86	YES
L0026425	0	0.33860E-05	442451.7	3759935.2	199.1	4.00	3.95	1.86	YES
L0026426	0	0.33860E-05	442451.7	3759926.7	199.0	4.00	3.95	1.86	YES
L0026427	0	0.33860E-05	442451.6	3759918.2	198.9	4.00	3.95	1.86	YES
L0026428	0	0.33860E-05	442451.6	3759909.7	198.9	4.00	3.95	1.86	YES
L0026429	0	0.33860E-05	442451.5	3759901.2	198.8	4.00	3.95	1.86	YES
L0026430	0	0.33860E-05	442451.5	3759892.7	198.8	4.00	3.95	1.86	YES
L0026431	0	0.33860E-05	442457.1	3759888.3	198.7	4.00	3.95	1.86	YES
L0026432	0	0.33860E-05	442465.2	3759885.7	198.7	4.00	3.95	1.86	YES
L0026433	0	0.33860E-05	442473.3	3759883.1	198.6	4.00	3.95	1.86	YES
L0026434	0	0.33860E-05	442481.4	3759880.6	198.6	4.00	3.95	1.86	YES
L0026435	0	0.33860E-05	442489.5	3759878.0	198.5	4.00	3.95	1.86	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026436	0	0.33860E-05	442497.6	3759875.4	198.5	4.00	3.95	1.86	YES	
L0026437	0	0.33860E-05	442505.7	3759872.9	198.4	4.00	3.95	1.86	YES	
L0026438	0	0.33860E-05	442513.8	3759870.3	198.4	4.00	3.95	1.86	YES	
L0026439	0	0.33860E-05	442521.9	3759867.8	198.3	4.00	3.95	1.86	YES	
L0026440	0	0.33860E-05	442530.0	3759865.2	198.3	4.00	3.95	1.86	YES	
L0026441	0	0.33860E-05	442538.1	3759862.6	198.2	4.00	3.95	1.86	YES	
L0026442	0	0.33860E-05	442546.3	3759860.7	198.2	4.00	3.95	1.86	YES	
L0026443	0	0.33860E-05	442554.8	3759860.8	198.2	4.00	3.95	1.86	YES	
L0026444	0	0.33860E-05	442563.3	3759860.9	198.2	4.00	3.95	1.86	YES	

L0026445	0	0.33860E-05	442571.8	3759861.0	198.2	4.00	3.95	1.86	YES
L0026446	0	0.33860E-05	442580.3	3759861.1	198.3	4.00	3.95	1.86	YES
L0026447	0	0.33860E-05	442588.8	3759861.2	198.3	4.00	3.95	1.86	YES
L0026448	0	0.33860E-05	442597.3	3759861.3	198.3	4.00	3.95	1.86	YES
L0026449	0	0.33860E-05	442605.8	3759861.4	198.3	4.00	3.95	1.86	YES
L0026450	0	0.33860E-05	442614.3	3759861.5	198.3	4.00	3.95	1.86	YES
L0026451	0	0.33860E-05	442622.8	3759861.6	198.4	4.00	3.95	1.86	YES
L0026452	0	0.33860E-05	442631.3	3759861.7	198.4	4.00	3.95	1.86	YES
L0026453	0	0.33860E-05	442639.8	3759861.8	198.4	4.00	3.95	1.86	YES
L0026454	0	0.33860E-05	442648.3	3759861.9	198.4	4.00	3.95	1.86	YES
L0026455	0	0.33860E-05	442656.8	3759862.0	198.4	4.00	3.95	1.86	YES
L0026456	0	0.33860E-05	442665.3	3759862.1	198.4	4.00	3.95	1.86	YES
L0026457	0	0.33860E-05	442673.8	3759862.2	198.5	4.00	3.95	1.86	YES
L0026458	0	0.33860E-05	442682.3	3759862.3	198.5	4.00	3.95	1.86	YES
L0026459	0	0.33860E-05	442690.8	3759862.4	198.5	4.00	3.95	1.86	YES
L0026460	0	0.33860E-05	442699.3	3759862.5	198.5	4.00	3.95	1.86	YES
L0026461	0	0.33860E-05	442703.3	3759865.2	198.5	4.00	3.95	1.86	YES
L0026462	0	0.33860E-05	442699.2	3759872.7	198.6	4.00	3.95	1.86	YES
L0026463	0	0.33860E-05	442695.2	3759880.2	198.6	4.00	3.95	1.86	YES
L0026464	0	0.33860E-05	442691.1	3759887.6	198.6	4.00	3.95	1.86	YES
L0026465	0	0.33860E-05	442687.1	3759895.1	198.6	4.00	3.95	1.86	YES
L0026466	0	0.33860E-05	442683.1	3759902.6	198.7	4.00	3.95	1.86	YES
L0026467	0	0.33860E-05	442679.0	3759910.1	198.7	4.00	3.95	1.86	YES
L0026468	0	0.33860E-05	442675.0	3759917.5	198.7	4.00	3.95	1.86	YES
L0026469	0	0.33860E-05	442670.9	3759925.0	198.7	4.00	3.95	1.86	YES
L0026470	0	0.33860E-05	442666.9	3759932.5	198.8	4.00	3.95	1.86	YES
L0026471	0	0.33860E-05	442662.8	3759940.0	198.8	4.00	3.95	1.86	YES
L0026472	0	0.33860E-05	442658.8	3759947.4	198.8	4.00	3.95	1.86	YES
L0026473	0	0.33860E-05	442654.7	3759954.9	198.8	4.00	3.95	1.86	YES
L0026474	0	0.33860E-05	442650.7	3759962.4	198.8	4.00	3.95	1.86	YES
L0026475	0	0.33860E-05	442646.6	3759969.9	198.9	4.00	3.95	1.86	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026476	0	0.33860E-05	442642.6	3759977.3	198.9	4.00	3.95	1.86	YES	
L0026477	0	0.33860E-05	442638.5	3759984.8	198.9	4.00	3.95	1.86	YES	
L0026478	0	0.33860E-05	442634.5	3759992.3	198.9	4.00	3.95	1.86	YES	
L0026479	0	0.33860E-05	442630.4	3759999.8	199.0	4.00	3.95	1.86	YES	
L0026480	0	0.33860E-05	442626.4	3760007.2	199.0	4.00	3.95	1.86	YES	
L0026481	0	0.33860E-05	442627.8	3760011.8	199.0	4.00	3.95	1.86	YES	
L0026482	0	0.33860E-05	442636.2	3760012.7	199.0	4.00	3.95	1.86	YES	
L0026483	0	0.33860E-05	442644.7	3760013.5	199.0	4.00	3.95	1.86	YES	
L0026484	0	0.33860E-05	442653.1	3760014.4	199.0	4.00	3.95	1.86	YES	
L0026485	0	0.33860E-05	442661.6	3760015.3	199.0	4.00	3.95	1.86	YES	
L0026486	0	0.33860E-05	442670.0	3760016.1	199.0	4.00	3.95	1.86	YES	
L0026487	0	0.33860E-05	442678.5	3760017.0	199.0	4.00	3.95	1.86	YES	
L0026488	0	0.33860E-05	442687.0	3760017.8	199.0	4.00	3.95	1.86	YES	
L0026489	0	0.33860E-05	442695.4	3760018.7	199.0	4.00	3.95	1.86	YES	
L0026490	0	0.33860E-05	442703.9	3760019.5	199.0	4.00	3.95	1.86	YES	
L0026491	0	0.33860E-05	442712.3	3760020.4	199.0	4.00	3.95	1.86	YES	
L0026492	0	0.33860E-05	442717.9	3760023.7	199.1	4.00	3.95	1.86	YES	
L0026493	0	0.33860E-05	442717.6	3760032.2	199.1	4.00	3.95	1.86	YES	
L0026494	0	0.33860E-05	442717.2	3760040.7	199.2	4.00	3.95	1.86	YES	

L0026495	0	0.33860E-05	442716.9	3760049.2	199.3	4.00	3.95	1.86	YES
L0026496	0	0.33860E-05	442716.6	3760057.7	199.4	4.00	3.95	1.86	YES
L0026497	0	0.33860E-05	442716.2	3760066.2	199.5	4.00	3.95	1.86	YES
L0026498	0	0.33860E-05	442715.9	3760074.7	199.6	4.00	3.95	1.86	YES
L0026499	0	0.33860E-05	442715.6	3760083.2	199.7	4.00	3.95	1.86	YES
L0026500	0	0.33860E-05	442715.2	3760091.7	199.8	4.00	3.95	1.86	YES
L0026501	0	0.33860E-05	442714.9	3760100.2	199.9	4.00	3.95	1.86	YES
L0026502	0	0.33860E-05	442714.6	3760108.7	199.9	4.00	3.95	1.86	YES
L0026503	0	0.33860E-05	442714.2	3760117.2	200.0	4.00	3.95	1.86	YES
L0026504	0	0.33860E-05	442714.0	3760125.7	200.1	4.00	3.95	1.86	YES
L0026505	0	0.33860E-05	442713.7	3760134.2	200.2	4.00	3.95	1.86	YES
L0026506	0	0.33860E-05	442713.5	3760142.7	200.3	4.00	3.95	1.86	YES
L0026507	0	0.33860E-05	442713.2	3760151.2	200.3	4.00	3.95	1.86	YES
L0026508	0	0.33860E-05	442713.0	3760159.6	200.4	4.00	3.95	1.86	YES
L0026509	0	0.33860E-05	442712.7	3760168.1	200.5	4.00	3.95	1.86	YES
L0026510	0	0.33860E-05	442712.4	3760176.6	200.6	4.00	3.95	1.86	YES
L0026511	0	0.33860E-05	442712.2	3760185.1	200.7	4.00	3.95	1.86	YES
L0026512	0	0.33860E-05	442711.9	3760193.6	200.7	4.00	3.95	1.86	YES
L0026513	0	0.33860E-05	442711.7	3760202.1	200.8	4.00	3.95	1.86	YES
L0026514	0	0.33860E-05	442711.4	3760210.6	200.9	4.00	3.95	1.86	YES
L0026515	0	0.33860E-05	442711.2	3760219.1	201.0	4.00	3.95	1.86	YES

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026516	0	0.33860E-05	442710.9	3760227.6	201.0	4.00	3.95	1.86	YES	
L0026517	0	0.33860E-05	442710.7	3760236.1	201.1	4.00	3.95	1.86	YES	
L0026518	0	0.33860E-05	442710.4	3760244.6	201.2	4.00	3.95	1.86	YES	
L0026519	0	0.33860E-05	442710.1	3760253.1	201.3	4.00	3.95	1.86	YES	
L0026520	0	0.33860E-05	442709.9	3760261.6	201.4	4.00	3.95	1.86	YES	
L0026521	0	0.33860E-05	442709.6	3760270.1	201.4	4.00	3.95	1.86	YES	
L0026522	0	0.33860E-05	442709.4	3760278.6	201.5	4.00	3.95	1.86	YES	
L0026523	0	0.33860E-05	442709.1	3760287.1	201.6	4.00	3.95	1.86	YES	
L0026524	0	0.33860E-05	442708.9	3760295.6	201.7	4.00	3.95	1.86	YES	
L0026525	0	0.33860E-05	442708.6	3760304.1	201.8	4.00	3.95	1.86	YES	
L0026526	0	0.33860E-05	442708.4	3760312.6	201.8	4.00	3.95	1.86	YES	
L0026527	0	0.33860E-05	442708.1	3760321.1	201.9	4.00	3.95	1.86	YES	
L0026528	0	0.33860E-05	442707.8	3760329.6	202.0	4.00	3.95	1.86	YES	
L0026529	0	0.33860E-05	442707.6	3760338.1	202.1	4.00	3.95	1.86	YES	
L0026530	0	0.33860E-05	442707.3	3760346.6	202.1	4.00	3.95	1.86	YES	
L0026531	0	0.33860E-05	442707.1	3760355.1	202.2	4.00	3.95	1.86	YES	
L0026532	0	0.33860E-05	442706.8	3760363.6	202.3	4.00	3.95	1.86	YES	
L0026533	0	0.33860E-05	442706.6	3760372.1	202.4	4.00	3.95	1.86	YES	
L0026534	0	0.33860E-05	442706.3	3760380.5	202.5	4.00	3.95	1.86	YES	
L0026535	0	0.33860E-05	442706.0	3760389.0	202.5	4.00	3.95	1.86	YES	
L0026536	0	0.33860E-05	442705.8	3760397.5	202.6	4.00	3.95	1.86	YES	
L0026537	0	0.33860E-05	442705.5	3760406.0	202.7	4.00	3.95	1.86	YES	
L0026538	0	0.33860E-05	442705.3	3760414.5	202.8	4.00	3.95	1.86	YES	
L0026539	0	0.33860E-05	442705.0	3760423.0	202.8	4.00	3.95	1.86	YES	
L0026540	0	0.33860E-05	442704.8	3760431.5	202.9	4.00	3.95	1.86	YES	
L0026541	0	0.33860E-05	442697.4	3760432.2	202.9	4.00	3.95	1.86	YES	
L0026542	0	0.33860E-05	442688.9	3760431.8	202.9	4.00	3.95	1.86	YES	
L0026543	0	0.33860E-05	442680.4	3760431.3	202.9	4.00	3.95	1.86	YES	
L0026544	0	0.33860E-05	442671.9	3760430.8	202.9	4.00	3.95	1.86	YES	

L0026545	0	0.33860E-05	442663.4	3760430.3	202.9	4.00	3.95	1.86	YES
L0026546	0	0.33860E-05	442655.0	3760429.8	202.9	4.00	3.95	1.86	YES
L0026547	0	0.33860E-05	442646.5	3760429.3	202.9	4.00	3.95	1.86	YES
L0026548	0	0.33860E-05	442638.0	3760428.8	202.9	4.00	3.95	1.86	YES
L0026549	0	0.33860E-05	442629.5	3760428.3	202.9	4.00	3.95	1.86	YES
L0026550	0	0.33860E-05	442621.0	3760427.8	202.9	4.00	3.95	1.86	YES
L0026551	0	0.33860E-05	442612.5	3760427.3	202.9	4.00	3.95	1.86	YES
L0026552	0	0.33860E-05	442606.2	3760424.9	202.9	4.00	3.95	1.86	YES
L0026553	0	0.33860E-05	442606.6	3760416.4	202.8	4.00	3.95	1.86	YES
L0026554	0	0.33860E-05	442606.9	3760408.0	202.6	4.00	3.95	1.86	YES
L0026555	0	0.33860E-05	442607.3	3760399.5	202.5	4.00	3.95	1.86	YES

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0026556	0	0.33860E-05	442607.7	3760391.0	202.3	4.00	3.95	1.86	YES	
L0026557	0	0.33860E-05	442608.1	3760382.5	202.2	4.00	3.95	1.86	YES	
L0026558	0	0.33860E-05	442608.5	3760374.0	202.1	4.00	3.95	1.86	YES	
L0026559	0	0.33860E-05	442608.9	3760365.5	201.9	4.00	3.95	1.86	YES	
L0026560	0	0.33860E-05	442616.3	3760364.6	201.9	4.00	3.95	1.86	YES	
L0026561	0	0.33860E-05	442624.8	3760364.9	201.9	4.00	3.95	1.86	YES	
L0026562	0	0.33860E-05	442633.3	3760365.2	201.9	4.00	3.95	1.86	YES	
L0026563	0	0.33860E-05	442641.8	3760365.6	201.9	4.00	3.95	1.86	YES	
L0026564	0	0.33860E-05	442650.3	3760365.9	201.9	4.00	3.95	1.86	YES	
L0026565	0	0.33860E-05	442658.8	3760366.2	201.9	4.00	3.95	1.86	YES	
L0026566	0	0.33860E-05	442662.5	3760360.3	201.9	4.00	3.95	1.86	YES	
L0026567	0	0.33860E-05	442664.5	3760352.0	201.9	4.00	3.95	1.86	YES	
L0026568	0	0.33860E-05	442666.4	3760343.7	201.9	4.00	3.95	1.86	YES	
L0026569	0	0.33860E-05	442668.4	3760335.5	201.9	4.00	3.95	1.86	YES	

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
TRUCKS	L0022370 , L0022371 , L0022372 , L0022373 , L0022374 , L0022375 , L0022376 , L0022377 , L0022378 , L0022379 , L0022380 , L0022381 , L0022382 , L0022383 , L0022384 , L0022385 , L0022386 , L0022387 , L0022388 , L0022389 , L0022390 , L0022391 , L0022392 , L0022393 , L0022394 , L0022395 , L0022396 , L0022397 , L0022398 , L0022399 , L0022400 ,

L0022401 ,

L0022402 , L0022403 , L0022404 , L0022405 , L0022406 , L0022407 , L0022408 , L0022409 ,

L0022410 , L0022411 , L0022412 , L0022413 , L0022414 , L0022415 , L0022416 , L0022417 ,

L0022418 , L0022419 , L0022420 , L0022421 , L0022422 , L0022423 , L0022424 , L0022425 ,

L0022426 , L0022427 , L0022428 , L0022429 , L0022430 , L0022431 , L0022432 , L0022433 ,

L0022434 , L0022435 , L0022436 , L0022437 , L0022438 , L0022439 , L0022440 , L0022441 ,

L0022442 , L0022443 , L0022444 , L0022445 , L0022446 , L0022447 , L0022448 , L0022449 ,

L0022450 , L0022451 , L0022452 , L0022453 , L0022454 , L0022455 , L0022456 , L0022457 ,

L0022458 , L0022459 , L0022460 , L0022461 , L0022462 , L0022463 , L0022464 , L0022465 ,

L0022466 , L0022467 , L0022468 , L0022469 , L0022470 , L0022471 , L0022472 , L0022473 ,

L0022474 , L0022475 , L0022476 , L0022477 , L0022478 , L0022479 , L0022480 , L0022481 ,

L0022482 , L0022483 , L0022484 , L0022485 , L0022486 , L0022487 , L0022488 , L0022489 ,

L0022490 , L0022491 , L0022492 , L0022493 , L0022494 , L0022495 , L0022496 , L0022497 ,

L0022498 , L0022499 , L0022500 , L0022501 , L0022502 , L0022503 , L0022504 , L0022505 ,

L0022506 , L0022507 , L0022508 , L0022509 , L0022510 , L0022511 , L0022512 , L0022513 ,

L0022514 , L0022515 , L0022516 , L0022517 , L0022518 , L0022519 , L0022520 , L0022521 ,

L0022522 , L0022523 , L0022524 , L0022525 , L0022526 , L0022527 , L0022528 , L0022529 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC   ***
    04/20/18
 *** AERMET - VERSION 16216 ***   ***   ***
   21:47:12

   PAGE 103
 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINING SOURCE GROUPS ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** 04/20/18
*** AERMET - VERSION 16216 *** *** *** 21:47:12

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC   ***
    04/20/18
 *** AERMET - VERSION 16216 ***   ***   ***
   21:47:12

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

                                      *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** *** 04/20/18

*** AERMET - VERSION 16216 *** *** *** 21:47:12

PAGE 111

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0023970 , L0023971 , L0023972 , L0023973 , L0023974 , L0023975 , L0023976 , L0023977 ,

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L0023986 , L0023987 , L0023988 , L0023989 , L0023990 , L0023991 , L0023992 ,

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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                        ***
    04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                    ***
   21:47:12

   PAGE 112
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                    SOURCE IDs
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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC   ***
    04/20/18
 *** AERMET - VERSION 16216 ***   ***   ***
   21:47:12

   PAGE 113
 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0024394 , L0024395 , L0024396 , L0024397 , L0024398 , L0024399 , L0024400 , L0024401 ,
	L0024402 , L0024403 , L0024404 , L0024405 , L0024406 , L0024407 , L0024408 , L0024409 ,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0024466 , L0024467 , L0024468 , L0024469 , L0024470 , L0024471 , L0024472 , L0024473 ,
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	L0024498 , L0024499 , L0024500 , L0024501 , L0024502 , L0024503 , L0024504 , L0024505 ,
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                          ***
    04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                       ***
   21:47:12

   PAGE 121
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                        SOURCE IDs
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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                          ***
    04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                       ***
   21:47:12

   PAGE 122
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC ***
04/20/18
*** AERMET - VERSION 16216 *** *** ***
21:47:12

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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    04/20/18
 *** AERMET - VERSION 16216 ***   ***   ***
   21:47:12

   PAGE 124
 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                      *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                      *** SOURCE IDs DEFINING SOURCE GROUPS ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC   ***
    04/20/18
 *** AERMET - VERSION 16216 ***   ***   ***
   21:47:12

   PAGE 132
 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINING SOURCE GROUPS ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** *** 04/20/18

*** AERMET - VERSION 16216 *** *** *** 21:47:12

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC ***
04/20/18
*** AERMET - VERSION 16216 *** *** ***
21:47:12

PAGE 139
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs

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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                          ***
    04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                       ***
   21:47:12

   PAGE 140
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                      *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                        ***
    04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                    ***
   21:47:12

   PAGE 141
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                       *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                    SOURCE IDs
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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC ***
04/20/18
*** AERMET - VERSION 16216 *** *** ***
21:47:12

PAGE 146
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID   SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                      *** SOURCE IDs DEFINED AS URBAN SOURCES ***

  URBAN ID   URBAN POP   SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINED AS URBAN SOURCES ***

  URBAN ID   URBAN POP   SOURCE IDs
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L0022946 , L0022947 , L0022948 , L0022949 , L0022950 , L0022951 , L0022952 , L0022953 ,

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L0022978 , L0022979 , L0022980 , L0022981 , L0022982 , L0022983 , L0022984 , L0022985 ,

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L0022994 , L0022995 , L0022996 , L0022997 , L0022998 , L0022999 , L0023000 , L0023001 ,

L0023002 , L0023003 , L0023004 , L0023005 , L0023006 , L0023007 , L0023008 , L0023009 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

L0023010 , L0023011 , L0023012 , L0023013 , L0023014 , L0023015 , L0023016 , L0023017 ,

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L0023026 , L0023027 , L0023028 , L0023029 , L0023030 , L0023031 , L0023032 , L0023033 ,

L0023034 , L0023035 , L0023036 , L0023037 , L0023038 , L0023039 , L0023040 , L0023041 ,

L0023042 , L0023043 , L0023044 , L0023045 , L0023046 , L0023047 , L0023048 , L0023049 ,

L0023050 , L0023051 , L0023052 , L0023053 , L0023054 , L0023055 , L0023056 , L0023057 ,

L0023058 , L0023059 , L0023060 , L0023061 , L0023062 , L0023063 , L0023064 , L0023065 ,

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L0023090 , L0023091 , L0023092 , L0023093 , L0023094 , L0023095 , L0023096 , L0023097 ,

L0023098 , L0023099 , L0023100 , L0023101 , L0023102 , L0023103 , L0023104 , L0023105 ,

L0023106 , L0023107 , L0023108 , L0023109 , L0023110 , L0023111 , L0023112 , L0023113 ,

L0023114 , L0023115 , L0023116 , L0023117 , L0023118 , L0023119 , L0023120 , L0023121 ,

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L0023130 , L0023131 , L0023132 , L0023133 , L0023134 , L0023135 , L0023136 , L0023137 ,

L0023138 , L0023139 , L0023140 , L0023141 , L0023142 , L0023143 , L0023144 , L0023145 ,

L0023146 , L0023147 , L0023148 , L0023149 , L0023150 , L0023151 , L0023152 , L0023153 ,

L0023154 , L0023155 , L0023156 , L0023157 , L0023158 , L0023159 , L0023160 , L0023161 ,

L0023162 , L0023163 , L0023164 , L0023165 , L0023166 , L0023167 , L0023168 , L0023169 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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L0023178 , L0023179 , L0023180 , L0023181 , L0023182 , L0023183 , L0023184 , L0023185 ,

L0023186 , L0023187 , L0023188 , L0023189 , L0023190 , L0023191 , L0023192 ,

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            L0023194   , L0023195   , L0023196   , L0023197   , L0023198   , L0023199   , L0023200   ,
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            L0023202   , L0023203   , L0023204   , L0023205   , L0023206   , L0023207   , L0023208   ,
L0023209   ,

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L0023249   ,

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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC   ***
    04/20/18
 *** AERMET - VERSION 16216 ***   ***   ***
   21:47:12

   PAGE 157
 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINED AS URBAN SOURCES ***

  URBAN ID   URBAN POP   SOURCE IDs
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 L0023354   , L0023355   , L0023356   , L0023357   , L0023358   , L0023359   , L0023360   ,
L0023361   ,

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♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC   ***
    04/20/18
 *** AERMET - VERSION 16216 ***   ***   ***
   21:47:12

   PAGE 158
 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

L0023490 , L0023491 , L0023492 , L0023493 , L0023494 , L0023495 , L0023496 , L0023497 ,
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L0023570 , L0023571 , L0023572 , L0023573 , L0023574 , L0023575 , L0023576 , L0023577 ,
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*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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L0023698 , L0023699 , L0023700 , L0023701 , L0023702 , L0023703 , L0023704 , L0023705 ,
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L0023802 , L0023803 , L0023804 , L0023805 , L0023806 , L0023807 , L0023808 , L0023809 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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L0023818 , L0023819 , L0023820 , L0023821 , L0023822 , L0023823 , L0023824 , L0023825 ,

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L0023842 , L0023843 , L0023844 , L0023845 , L0023846 , L0023847 , L0023848 , L0023849 ,

L0023850 , L0023851 , L0023852 , L0023853 , L0023854 , L0023855 , L0023856 , L0023857 ,

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                      *** SOURCE IDs DEFINED AS URBAN SOURCES ***

  URBAN ID   URBAN POP   SOURCE IDs
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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINED AS URBAN SOURCES ***

  URBAN ID   URBAN POP   SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC ***
04/20/18
*** AERMET - VERSION 16216 *** *** ***
21:47:12

PAGE 167
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID URBAN POP SOURCE IDs

L0024930 , L0024931 , L0024932 , L0024933 , L0024934 , L0024935 , L0024936 ,
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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC ***
04/20/18
*** AERMET - VERSION 16216 *** *** ***
21:47:12

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
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		L0025098 , L0025099 , L0025100 , L0025101 , L0025102 , L0025103 , L0025104 , L0025105 ,
		L0025106 , L0025107 , L0025108 , L0025109 , L0025110 , L0025111 , L0025112 , L0025113 ,
		L0025114 , L0025115 , L0025116 , L0025117 , L0025118 , L0025119 , L0025120 , L0025121 ,
		L0025122 , L0025123 , L0025124 , L0025125 , L0025126 , L0025127 , L0025128 , L0025129 ,
		L0025130 , L0025131 , L0025132 , L0025133 , L0025134 , L0025135 , L0025136 , L0025137 ,
		L0025138 , L0025139 , L0025140 , L0025141 , L0025142 , L0025143 , L0025144 , L0025145 ,
		L0025146 , L0025147 , L0025148 , L0025149 , L0025150 , L0025151 , L0025152 , L0025153 ,
		L0025154 , L0025155 , L0025156 , L0025157 , L0025158 , L0025159 , L0025160 , L0025161 ,
		L0025162 , L0025163 , L0025164 , L0025165 , L0025166 , L0025167 , L0025168 , L0025169 ,
		L0025170 , L0025171 , L0025172 , L0025173 , L0025174 , L0025175 , L0025176 , L0025177 ,
		L0025178 , L0025179 , L0025180 , L0025181 , L0025182 , L0025183 , L0025184 , L0025185 ,
		L0025186 , L0025187 , L0025188 , L0025189 , L0025190 , L0025191 , L0025192 , L0025193 ,
		L0025194 , L0025195 , L0025196 , L0025197 , L0025198 , L0025199 , L0025200 , L0025201 ,
		L0025202 , L0025203 , L0025204 , L0025205 , L0025206 , L0025207 , L0025208 , L0025209 ,
		L0025210 , L0025211 , L0025212 , L0025213 , L0025214 , L0025215 , L0025216 , L0025217 ,
		L0025218 , L0025219 , L0025220 , L0025221 , L0025222 , L0025223 , L0025224 , L0025225 ,
		L0025226 , L0025227 , L0025228 , L0025229 , L0025230 , L0025231 , L0025232 , L0025233 ,
		L0025234 , L0025235 , L0025236 , L0025237 , L0025238 , L0025239 , L0025240 , L0025241 ,

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♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** 04/20/18
*** AERMET - VERSION 16216 *** *** *** 21:47:12

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                    *** SOURCE IDs DEFINED AS URBAN SOURCES ***

  URBAN ID   URBAN POP   SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

L0025996 , L0025997 , L0025998 , L0025999 , L0026000 , L0026001 , L0026002 ,
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L0026132 , L0026133 , L0026134 , L0026135 , L0026136 , L0026137 , L0026138 , L0026139 ,

L0026140 , L0026141 , L0026142 , L0026143 , L0026144 , L0026145 , L0026146 , L0026147 ,

L0026148 , L0026149 , L0026150 , L0026151 , L0026152 , L0026153 , L0026154 , L0026155 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

L0026156 , L0026157 , L0026158 , L0026159 , L0026160 , L0026161 , L0026162 , L0026163 ,

L0026164 , L0026165 , L0026166 , L0026167 , L0026168 , L0026169 , L0026170 , L0026171 ,

L0026172 , L0026173 , L0026174 , L0026175 , L0026176 , L0026177 , L0026178 , L0026179 ,

L0026180 , L0026181 , L0026182 , L0026183 , L0026184 , L0026185 , L0026186 , L0026187 ,

L0026188 , L0026189 , L0026190 , L0026191 , L0026192 , L0026193 , L0026194 , L0026195 ,

L0026196 , L0026197 , L0026198 , L0026199 , L0026200 , L0026201 , L0026202 , L0026203 ,

L0026204 , L0026205 , L0026206 , L0026207 , L0026208 , L0026209 , L0026210 , L0026211 ,

L0026212 , L0026213 , L0026214 , L0026215 , L0026216 , L0026217 , L0026218 ,

L0026219   ,

             L0026220   , L0026221   , L0026222   , L0026223   , L0026224   , L0026225   , L0026226   ,
L0026227   ,

             L0026228   , L0026229   , L0026230   , L0026231   , L0026232   , L0026233   , L0026234   ,
L0026235   ,

             L0026236   , L0026237   , L0026238   , L0026239   , L0026240   , L0026241   , L0026242   ,
L0026243   ,

             L0026244   , L0026245   , L0026246   , L0026247   , L0026248   , L0026249   , L0026250   ,
L0026251   ,

             L0026252   , L0026253   , L0026254   , L0026255   , L0026256   , L0026257   , L0026258   ,
L0026259   ,

             L0026260   , L0026261   , L0026262   , L0026263   , L0026264   , L0026265   , L0026266   ,
L0026267   ,

             L0026268   , L0026269   , L0026270   , L0026271   , L0026272   , L0026273   , L0026274   ,
L0026275   ,

             L0026276   , L0026277   , L0026278   , L0026279   , L0026280   , L0026281   , L0026282   ,
L0026283   ,

             L0026284   , L0026285   , L0026286   , L0026287   , L0026288   , L0026289   , L0026290   ,
L0026291   ,

             L0026292   , L0026293   , L0026294   , L0026295   , L0026296   , L0026297   , L0026298   ,
L0026299   ,

             L0026300   , L0026301   , L0026302   , L0026303   , L0026304   , L0026305   , L0026306   ,
L0026307   ,

             L0026308   , L0026309   , L0026310   , L0026311   , L0026312   , L0026313   , L0026314   ,
L0026315   ,

 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                        *** SOURCE IDs DEFINED AS URBAN SOURCES ***

  URBAN ID   URBAN POP   SOURCE IDs
  --------   ---------   ----------

             L0026316   , L0026317   , L0026318   , L0026319   , L0026320   , L0026321   , L0026322   ,
L0026323   ,

             L0026324   , L0026325   , L0026326   , L0026327   , L0026328   , L0026329   , L0026330   ,
L0026331   ,

             L0026332   , L0026333   , L0026334   , L0026335   , L0026336   , L0026337   , L0026338   ,
L0026339   ,

             L0026340   , L0026341   , L0026342   , L0026343   , L0026344   , L0026345   , L0026346   ,
L0026347   ,

             L0026348   , L0026349   , L0026350   , L0026351   , L0026352   , L0026353   , L0026354   ,
L0026355   ,

L0026356 , L0026357 , L0026358 , L0026359 , L0026360 , L0026361 , L0026362 , L0026363 ,

L0026364 , L0026365 , L0026366 , L0026367 , L0026368 , L0026369 , L0026370 , L0026371 ,

L0026372 , L0026373 , L0026374 , L0026375 , L0026376 , L0026377 , L0026378 , L0026379 ,

L0026380 , L0026381 , L0026382 , L0026383 , L0026384 , L0026385 , L0026386 , L0026387 ,

L0026388 , L0026389 , L0026390 , L0026391 , L0026392 , L0026393 , L0026394 , L0026395 ,

L0026396 , L0026397 , L0026398 , L0026399 , L0026400 , L0026401 , L0026402 , L0026403 ,

L0026404 , L0026405 , L0026406 , L0026407 , L0026408 , L0026409 , L0026410 , L0026411 ,

L0026412 , L0026413 , L0026414 , L0026415 , L0026416 , L0026417 , L0026418 , L0026419 ,

L0026420 , L0026421 , L0026422 , L0026423 , L0026424 , L0026425 , L0026426 , L0026427 ,

L0026428 , L0026429 , L0026430 , L0026431 , L0026432 , L0026433 , L0026434 , L0026435 ,

L0026436 , L0026437 , L0026438 , L0026439 , L0026440 , L0026441 , L0026442 , L0026443 ,

L0026444 , L0026445 , L0026446 , L0026447 , L0026448 , L0026449 , L0026450 , L0026451 ,

L0026452 , L0026453 , L0026454 , L0026455 , L0026456 , L0026457 , L0026458 , L0026459 ,

L0026460 , L0026461 , L0026462 , L0026463 , L0026464 , L0026465 , L0026466 , L0026467 ,

L0026468 , L0026469 , L0026470 , L0026471 , L0026472 , L0026473 , L0026474 , L0026475 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs

L0026476 , L0026477 , L0026478 , L0026479 , L0026480 , L0026481 , L0026482 , L0026483 ,

L0026484 , L0026485 , L0026486 , L0026487 , L0026488 , L0026489 , L0026490 , L0026491 ,

L0026492 , L0026493 , L0026494 , L0026495 , L0026496 , L0026497 , L0026498 , L0026499 ,

L0026500 , L0026501 , L0026502 , L0026503 , L0026504 , L0026505 , L0026506 , L0026507 ,

L0026508 , L0026509 , L0026510 , L0026511 , L0026512 , L0026513 , L0026514 , L0026515 ,

L0026516 , L0026517 , L0026518 , L0026519 , L0026520 , L0026521 , L0026522 , L0026523 ,

L0026524 , L0026525 , L0026526 , L0026527 , L0026528 , L0026529 , L0026530 , L0026531 ,

L0026532 , L0026533 , L0026534 , L0026535 , L0026536 , L0026537 , L0026538 , L0026539 ,

L0026540 , L0026541 , L0026542 , L0026543 , L0026544 , L0026545 , L0026546 , L0026547 ,

L0026548 , L0026549 , L0026550 , L0026551 , L0026552 , L0026553 , L0026554 , L0026555 ,

L0026556 , L0026557 , L0026558 , L0026559 , L0026560 , L0026561 , L0026562 , L0026563 ,

L0026564 , L0026565 , L0026566 , L0026567 , L0026568 , L0026569 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	443160.4,	3759618.2,	195.7,	195.7,	0.0);	(	443236.3,	3759619.3,	195.7,	195.7,	0.0);
(	443434.5,	3760484.2,	204.0,	204.0,	0.0);	(	443543.8,	3760488.0,	204.0,	204.0,	0.0);
(	442682.9,	3761211.4,	207.6,	207.6,	0.0);	(	441957.7,	3760550.7,	197.8,	197.8,	0.0);
(	441957.5,	3760591.7,	197.8,	197.8,	0.0);	(	442027.2,	3761012.3,	205.7,	205.7,	0.0);
(	442928.1,	3758890.6,	190.8,	190.8,	0.0);	(	438791.1,	3754706.1,	181.7,	301.0,	0.0);
(	438978.9,	3754577.8,	181.4,	300.0,	0.0);	(	445242.3,	3760349.9,	204.1,	204.1,	0.0);
(	445240.3,	3760129.2,	201.8,	201.8,	0.0);	(	445240.3,	3759908.5,	200.3,	200.3,	0.0);
(	445242.5,	3762887.8,	220.6,	2735.0,	0.0);	(	439860.9,	3760867.3,	195.3,	195.3,	0.0);
(	445166.8,	3759108.6,	193.8,	193.8,	0.0);	(	445241.0,	3759004.3,	191.5,	191.5,	0.0);
(	439876.1,	3765256.5,	245.5,	2735.0,	0.0);	(	445182.5,	3764182.7,	234.5,	2735.0,	0.0);
(	442832.2,	3760382.5,	202.9,	202.9,	0.0);	(	442888.0,	3760426.0,	203.4,	203.4,	0.0);
(	442846.7,	3760145.9,	200.4,	200.4,	0.0);	(	442845.6,	3759856.8,	198.2,	198.2,	0.0);
(	442826.6,	3759635.9,	195.9,	195.9,	0.0);	(	442358.1,	3759774.9,	198.9,	198.9,	0.0);
(	442369.5,	3760345.5,	204.2,	204.2,	0.0);	(	442366.9,	3760173.5,	202.4,	202.4,	0.0);
(	442627.0,	3760504.8,	204.0,	204.0,	0.0);	(	442335.4,	3760511.9,	206.2,	206.2,	

```
    0.0);
    ( 443033.8, 3760418.9,     203.4,     203.4,       0.0);        ( 442395.7, 3759131.1,     192.4,     192.4,
    0.0);
    ( 441590.4, 3760333.5,     194.3,     194.3,       0.0);        ( 441279.1, 3760419.4,     194.2,     194.2,
    0.0);
    ( 441045.3, 3760424.0,     194.9,     194.9,       0.0);        ( 441326.6, 3760516.5,     195.3,     195.3,
    0.0);
    ( 439829.8, 3758734.4,     180.9,     180.9,       0.0);        ( 439835.6, 3762025.8,     211.9,     211.9,
    0.0);
    ( 439857.1, 3761087.0,     197.6,     197.6,       0.0);        ( 445778.3, 3759530.0,     201.0,     201.0,
    0.0);
    ( 445617.0, 3762059.8,     216.9,    2735.0,       0.0);
```

```
♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                         ***
   04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                       ***
   21:47:12

   PAGE 177
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

```
           1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1
1 1
           1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1
1 1
           1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1
1 1
           1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1
1 1
           1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1
1 1
           1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1
1 1
           1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1
1 1
           1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***
(METERS/SEC)

1.54,   3.09,   5.14,   8.23, 10.80,

```
♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                         ***
   04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                       ***
   21:47:12

   PAGE 178
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

```
   Surface file:   CHINOAIRPORTADJU\KCNO_V9_ADJU\KCNO_V9.SFC                                     Met Version:
16216
   Profile file:   CHINOAIRPORTADJU\KCNO_V9_ADJU\KCNO_V9.PFL
   Surface format: FREE

   Profile format: FREE

   Surface station no.:     3179                Upper air station no.:     3190
```

Name: UNKNOWN Name: UNKNOWN
Year: 2012 Year: 2012

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
12	01	01	1	01	-2.3	0.067	-9.000	-9.000	-999.	41.	11.2	0.09	0.74	1.00	0.73	313.	7.9	279.2	2.0
12	01	01	1	02	-2.7	0.070	-9.000	-9.000	-999.	44.	11.3	0.09	0.74	1.00	0.80	342.	7.9	280.9	2.0
12	01	01	1	03	-5.6	0.098	-9.000	-9.000	-999.	73.	14.7	0.09	0.74	1.00	1.20	9.	7.9	281.4	2.0
12	01	01	1	04	-3.5	0.078	-9.000	-9.000	-999.	52.	11.9	0.09	0.74	1.00	0.94	21.	7.9	282.0	2.0
12	01	01	1	05	-8.4	0.119	-9.000	-9.000	-999.	99.	18.1	0.09	0.74	1.00	1.45	353.	7.9	279.9	2.0
12	01	01	1	06	-7.6	0.113	-9.000	-9.000	-999.	91.	17.0	0.09	0.74	1.00	1.38	325.	7.9	277.5	2.0
12	01	01	1	07	-8.0	0.117	-9.000	-9.000	-999.	96.	17.7	0.09	0.74	1.00	1.42	313.	7.9	281.4	2.0
12	01	01	1	08	-5.2	0.101	-9.000	-9.000	-999.	77.	17.5	0.09	0.74	0.53	1.23	19.	7.9	280.9	2.0
12	01	01	1	09	23.2	0.117	0.267	0.012	29.	97.	-6.2	0.09	0.74	0.31	0.96	318.	7.9	287.5	2.0
12	01	01	1	10	65.2	0.101	0.531	0.014	82.	77.	-1.4	0.09	0.74	0.24	0.63	244.	7.9	291.4	2.0
12	01	01	1	11	95.5	0.162	0.778	0.008	176.	156.	-4.0	0.09	0.74	0.21	1.23	91.	7.9	296.4	2.0
12	01	01	1	12	110.8	0.197	1.018	0.005	338.	209.	-6.1	0.09	0.74	0.20	1.60	90.	7.9	299.9	2.0
12	01	01	1	13	110.5	0.229	1.184	0.005	534.	262.	-9.6	0.09	0.74	0.20	1.98	92.	7.9	302.0	2.0
12	01	01	1	14	94.6	0.185	1.215	0.005	674.	191.	-5.9	0.09	0.74	0.21	1.50	73.	7.9	303.1	2.0
12	01	01	1	15	68.6	0.187	1.184	0.005	858.	194.	-8.4	0.09	0.74	0.25	1.59	64.	7.9	303.1	2.0
12	01	01	1	16	24.9	0.255	0.862	0.005	911.	308.	-58.8	0.09	0.74	0.34	2.61	92.	7.9	300.4	2.0
12	01	01	1	17	-13.7	0.168	-9.000	-9.000	-999.	168.	31.1	0.09	0.74	0.62	1.98	107.	7.9	295.4	2.0
12	01	01	1	18	-26.7	0.279	-9.000	-9.000	-999.	354.	85.6	0.09	0.74	1.00	3.22	134.	7.9	291.4	2.0
12	01	01	1	19	-8.0	0.118	-9.000	-9.000	-999.	120.	18.2	0.09	0.74	1.00	1.43	37.	7.9	290.4	2.0
12	01	01	1	20	-7.7	0.115	-9.000	-9.000	-999.	94.	17.6	0.09	0.74	1.00	1.40	49.	7.9	287.0	2.0
12	01	01	1	21	-9.7	0.130	-9.000	-9.000	-999.	113.	20.2	0.09	0.74	1.00	1.57	26.	7.9	288.8	2.0
12	01	01	1	22	-4.8	0.090	-9.000	-9.000	-999.	65.	13.6	0.09	0.74	1.00	1.11	56.	7.9	284.9	2.0
12	01	01	1	23	-11.5	0.141	-9.000	-9.000	-999.	127.	21.9	0.09	0.74	1.00	1.69	36.	7.9	282.0	2.0
12	01	01	1	24	-16.9	0.172	-9.000	-9.000	-999.	171.	32.4	0.09	0.74	1.00	2.03	33.	7.9	279.9	2.0

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
12	01	01	01	7.9	1	313.	0.73	279.3	99.0	-99.00	-99.00

F indicates top of profile (=1) or below (=0)

♀ *** AERMOD - VERSION 16216r *** *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC *** 04/20/18

*** AERMET - VERSION 16216 *** *** *** 21:47:12

PAGE 179
*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: TRUCKS ***

INCLUDING SOURCE(S): L0022370 , L0022371 , L0022372 , L0022373 , L0022374 ,
L0022375 , L0022376 , L0022377 , L0022378 , L0022379 , L0022380 , L0022381 , L0022382 ,
L0022383 , L0022384 , L0022385 , L0022386 , L0022387 , L0022388 , L0022389 , L0022390 ,
L0022391 , L0022392 , L0022393 , L0022394 , L0022395 , L0022396 , L0022397 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443160.42	3759618.16	0.00577	443236.27	3759619.30	0.00502
443434.51	3760484.23	0.01311	443543.76	3760487.96	0.01184
442682.94	3761211.45	0.00152	441957.73	3760550.69	0.00470
441957.46	3760591.74	0.00396	442027.19	3761012.29	0.00175
442928.06	3758890.56	0.00175	438791.11	3754706.12	0.00023
438978.89	3754577.81	0.00029	445242.31	3760349.91	0.00541
445240.34	3760129.22	0.00423	445240.34	3759908.53	0.00391
445242.48	3762887.81	0.00413	439860.88	3760867.33	0.00219
445166.85	3759108.61	0.00132	445241.04	3759004.29	0.00134
439876.09	3765256.54	0.00142	445182.54	3764182.69	0.00196
442832.22	3760382.52	0.02387	442888.03	3760426.05	0.01710
442846.73	3760145.91	0.02345	442845.62	3759856.85	0.02965
442826.64	3759635.87	0.02262	442358.09	3759774.90	0.01166
442369.48	3760345.51	0.01724	442366.86	3760173.48	0.01898
442627.03	3760504.82	0.01486	442335.44	3760511.92	0.00916
443033.76	3760418.88	0.01208	442395.68	3759131.15	0.00264
441590.36	3760333.48	0.00315	441279.13	3760419.38	0.00435
441045.33	3760424.03	0.00444	441326.61	3760516.47	0.00480
439829.78	3758734.39	0.00136	439835.64	3762025.85	0.00144
439857.12	3761087.05	0.00199	445778.34	3759529.98	0.00307
445616.95	3762059.80	0.00125			

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: YARDTRUC ***
INCLUDING SOURCE(S): L0026374 , L0026375 , L0026376 , L0026377 , L0026378 ,
L0026379 , L0026380 , L0026381 , L0026382 , L0026383 , L0026384 , L0026385 , L0026386 ,
L0026387 , L0026388 , L0026389 , L0026390 , L0026391 , L0026392 , L0026393 , L0026394 ,
L0026395 , L0026396 , L0026397 , L0026398 , L0026399 , L0026400 , L0026401 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443160.42	3759618.16	0.00161	443236.27	3759619.30	0.00146
443434.51	3760484.23	0.00183	443543.76	3760487.96	0.00156
442682.94	3761211.45	0.00052	441957.73	3760550.69	0.00115
441957.46	3760591.74	0.00109	442027.19	3761012.29	0.00061
442928.06	3758890.56	0.00055	438791.11	3754706.12	0.00004
438978.89	3754577.81	0.00004	445242.31	3760349.91	0.00035
445240.34	3760129.22	0.00034	445240.34	3759908.53	0.00032
445242.48	3762887.81	0.00009	439860.88	3760867.33	0.00013
445166.85	3759108.61	0.00023	445241.04	3759004.29	0.00021
439876.09	3765256.54	0.00002	445182.54	3764182.69	0.00004
442832.22	3760382.52	0.01198	442888.03	3760426.05	0.00781
442846.73	3760145.91	0.01169	442845.62	3759856.85	0.00831
442826.64	3759635.87	0.00290	442358.09	3759774.90	0.00500
442369.48	3760345.51	0.00729	442366.86	3760173.48	0.00987
442627.03	3760504.82	0.00900	442335.44	3760511.92	0.00281
443033.76	3760418.88	0.00456	442395.68	3759131.15	0.00085
441590.36	3760333.48	0.00071	441279.13	3760419.38	0.00045
441045.33	3760424.03	0.00035	441326.61	3760516.47	0.00046
439829.78	3758734.39	0.00012	439835.64	3762025.85	0.00008
439857.12	3761087.05	0.00013	445778.34	3759529.98	0.00022
445616.95	3762059.80	0.00016			

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0022370 , L0022371 , L0022372 , L0022373 , L0022374 ,
L0022375 , L0022376 , L0022377 , L0022378 , L0022379 , L0022380 , L0022381 , L0022382 ,
L0022383 , L0022384 , L0022385 , L0022386 , L0022387 , L0022388 , L0022389 , L0022390 ,
L0022391 , L0022392 , L0022393 , L0022394 , L0022395 , L0022396 , L0022397 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443160.42	3759618.16	0.00739	443236.27	3759619.30	0.00648
443434.51	3760484.23	0.01493	443543.76	3760487.96	0.01340
442682.94	3761211.45	0.00204	441957.73	3760550.69	0.00585
441957.46	3760591.74	0.00505	442027.19	3761012.29	0.00236
442928.06	3758890.56	0.00230	438791.11	3754706.12	0.00026
438978.89	3754577.81	0.00032	445242.31	3760349.91	0.00575
445240.34	3760129.22	0.00457	445240.34	3759908.53	0.00424
445242.48	3762887.81	0.00422	439860.88	3760867.33	0.00232
445166.85	3759108.61	0.00155	445241.04	3759004.29	0.00155
439876.09	3765256.54	0.00144	445182.54	3764182.69	0.00200
442832.22	3760382.52	0.03585	442888.03	3760426.05	0.02491
442846.73	3760145.91	0.03514	442845.62	3759856.85	0.03797
442826.64	3759635.87	0.02551	442358.09	3759774.90	0.01666
442369.48	3760345.51	0.02453	442366.86	3760173.48	0.02885
442627.03	3760504.82	0.02386	442335.44	3760511.92	0.01197
443033.76	3760418.88	0.01664	442395.68	3759131.15	0.00349
441590.36	3760333.48	0.00386	441279.13	3760419.38	0.00480
441045.33	3760424.03	0.00479	441326.61	3760516.47	0.00526
439829.78	3758734.39	0.00148	439835.64	3762025.85	0.00152
439857.12	3761087.05	0.00212	445778.34	3759529.98	0.00329
445616.95	3762059.80	0.00140			

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

NETWORK GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)				OF TYPE GRID-ID
TRUCKS	1ST HIGHEST VALUE IS	0.02965 AT	442845.62,	3759856.85,	198.25,	198.25, 0.00)	DC
	2ND HIGHEST VALUE IS	0.02387 AT	442832.22,	3760382.52,	202.94,	202.94, 0.00)	DC
	3RD HIGHEST VALUE IS	0.02345 AT	442846.73,	3760145.91,	200.38,	200.38, 0.00)	DC
	4TH HIGHEST VALUE IS	0.02262 AT	442826.64,	3759635.87,	195.86,	195.86, 0.00)	DC
	5TH HIGHEST VALUE IS	0.01898 AT	442366.86,	3760173.48,	202.37,	202.37, 0.00)	DC
	6TH HIGHEST VALUE IS	0.01724 AT	442369.48,	3760345.51,	204.22,	204.22, 0.00)	DC
	7TH HIGHEST VALUE IS	0.01710 AT	442888.03,	3760426.05,	203.41,	203.41, 0.00)	DC
	8TH HIGHEST VALUE IS	0.01486 AT	442627.03,	3760504.82,	204.00,	204.00, 0.00)	DC
	9TH HIGHEST VALUE IS	0.01311 AT	443434.51,	3760484.23,	204.00,	204.00, 0.00)	DC
	10TH HIGHEST VALUE IS	0.01208 AT	443033.76,	3760418.88,	203.35,	203.35, 0.00)	DC
YARDTRUC	1ST HIGHEST VALUE IS	0.01198 AT	442832.22,	3760382.52,	202.94,	202.94, 0.00)	DC
	2ND HIGHEST VALUE IS	0.01169 AT	442846.73,	3760145.91,	200.38,	200.38, 0.00)	DC
	3RD HIGHEST VALUE IS	0.00987 AT	442366.86,	3760173.48,	202.37,	202.37, 0.00)	DC
	4TH HIGHEST VALUE IS	0.00900 AT	442627.03,	3760504.82,	204.00,	204.00, 0.00)	DC
	5TH HIGHEST VALUE IS	0.00831 AT	442845.62,	3759856.85,	198.25,	198.25, 0.00)	DC
	6TH HIGHEST VALUE IS	0.00781 AT	442888.03,	3760426.05,	203.41,	203.41, 0.00)	DC
	7TH HIGHEST VALUE IS	0.00729 AT	442369.48,	3760345.51,	204.22,	204.22, 0.00)	DC
	8TH HIGHEST VALUE IS	0.00500 AT	442358.09,	3759774.90,	198.87,	198.87, 0.00)	DC
	9TH HIGHEST VALUE IS	0.00456 AT	443033.76,	3760418.88,	203.35,	203.35, 0.00)	DC
	10TH HIGHEST VALUE IS	0.00290 AT	442826.64,	3759635.87,	195.86,	195.86, 0.00)	DC
ALL	1ST HIGHEST VALUE IS	0.03797 AT	442845.62,	3759856.85,	198.25,	198.25, 0.00)	DC
	2ND HIGHEST VALUE IS	0.03585 AT	442832.22,	3760382.52,	202.94,	202.94, 0.00)	DC
	3RD HIGHEST VALUE IS	0.03514 AT	442846.73,	3760145.91,	200.38,	200.38, 0.00)	DC

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         4TH HIGHEST VALUE IS       0.02885 AT (  442366.86,  3760173.48,   202.37,   202.37,    0.00)  DC

         5TH HIGHEST VALUE IS       0.02551 AT (  442826.64,  3759635.87,   195.86,   195.86,    0.00)  DC

         6TH HIGHEST VALUE IS       0.02491 AT (  442888.03,  3760426.05,   203.41,   203.41,    0.00)  DC

         7TH HIGHEST VALUE IS       0.02453 AT (  442369.48,  3760345.51,   204.22,   204.22,    0.00)  DC

         8TH HIGHEST VALUE IS       0.02386 AT (  442627.03,  3760504.82,   204.00,   204.00,    0.00)  DC

         9TH HIGHEST VALUE IS       0.01666 AT (  442358.09,  3759774.90,   198.87,   198.87,    0.00)  DC

        10TH HIGHEST VALUE IS       0.01664 AT (  443033.76,  3760418.88,   203.35,   203.35,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
♀ *** AERMOD - VERSION 16216r ***   *** C:\LAKES\AERMOD VIEW\11133 CPD\11133 CPD.ISC                          ***
    04/20/18
 *** AERMET - VERSION  16216 ***   ***                                                                      ***
   21:47:12

   PAGE 183
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

 *** Message Summary : AERMOD Model Execution ***

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

 A Total of            0 Fatal Error Message(s)
 A Total of            2 Warning Message(s)
 A Total of         1279 Informational Message(s)

 A Total of        43848 Hours Were Processed

 A Total of          917 Calm Hours Identified

 A Total of          362 Missing Hours Identified (  0.83 Percent)


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


    ********   WARNING MESSAGES   ********
 ME W186    9049       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50
 ME W187    9049       MEOPEN: ADJ_U* Option for Low Winds used in AERMET

    ***********************************
    *** AERMOD Finishes Successfully ***
    ***********************************
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APPENDIX 2.2:

RISK CALCULATIONS

Table 1
Quantification of Carcinogenic Risks and Noncarcinogenic Hazards
-0.25 to 0 Age Bin Exposure Scenario

Source	Mass GLC		Weight Fraction	Contaminant	Carcinogenic Risk				Noncarcinogenic Hazards/ Toxicological Endpoints**								
					URF	CPF	DOSE	RISK	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	GI/LV	REPRO	EYES
	(ug/m^3)	(mg/m^3)			(ug/m^3)$^{-1}$	(mg/kg/day)$^{-1}$	(mg/kg-day)		(ug/m^3)	(mg/kg/day)								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)
	0.01493	1.49E-05	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	3.9E-06	1.2E-07	5.0E+00	1.4E-03	3.0E-03							
TOTAL								1.2E-07			3.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

** Key to Toxicological Endpoints

RESP	Respiratory System
CNS/PNS	Central/Peripheral Nervous System
CV/BL	Cardiovascular/Blood System
IMMUN	Immune System
KIDN	Kidney
GI/LV	Gastrointestinal System/Liver
REPRO	Reproductive System (e.g. teratogenic and developmental effects)
EYES	Eye irritation and/or other effects

Note: Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	350
exposure duration (years)	0.25
inhalation rate (L/kg-day))	273
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	0.85
age sensitivity factor (age third trimester	10

Table 2
Quantification of Carcinogenic Risks and Noncarcinogenic Hazards
0-2 Age Bin Exposure Scenario

Source	Mass GLC		Weight Fraction	Contaminant	Carcinogenic Risk				Noncarcinogenic Hazards/ Toxicological Endpoints**								
					URF	CPF	DOSE	RISK	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	GI/LV	REPRO	EYES
	(ug/m^3)	(mg/m^3)			(ug/m^3)$^{-1}$	(mg/kg/day)$^{-1}$	(mg/kg-day)		(ug/m^3)	(mg/kg/day)								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)
	0.01493	1.49E-05	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	1.1E-05	2.8E-06	5.0E+00	1.4E-03	3.0E-03							
TOTAL								2.8E-06			3.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

** Key to Toxicological Endpoints

RESP	Respiratory System
CNS/PNS	Central/Peripheral Nervous System
CV/BL	Cardiovascular/Blood System
IMMUN	Immune System
KIDN	Kidney
GI/LV	Gastrointestinal System/Liver
REPRO	Reproductive System (e.g. teratogenic and developmental effects)
EYES	Eye irritation and/or other effects

Note: Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	350
exposure duration (years)	2
inhalation rate (L/kg-day))	758
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	0.85
age sensitivity factor (0 to 2 years old)	10

Table 3
Quantification of Carcinogenic Risks and Noncarcinogenic Hazards
2-16 Age Bin Exposure Scenario

Source	Mass GLC		Weight Fraction	Contaminant	Carcinogenic Risk				Noncarcinogenic Hazards/ Toxicological Endpoints**								
					URF	CPF	DOSE	RISK	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	GI/LV	REPRO	EYES
	(ug/m^3)	(mg/m^3)			(ug/m^3)$^{-1}$	(mg/kg/day)$^{-1}$	(mg/kg-day)		(ug/m^3)	(mg/kg/day)								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)
	0.01493	1.49E-05	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	8.2E-06	3.7E-06	5.0E+00	1.4E-03	3.0E-03							
TOTAL								3.7E-06			3.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

** Key to Toxicological Endpoints

RESP	Respiratory System
CNS/PNS	Central/Peripheral Nervous System
CV/BL	Cardiovascular/Blood System
IMMUN	Immune System
KIDN	Kidney
GI/LV	Gastrointestinal System/Liver
REPRO	Reproductive System (e.g. teratogenic and developmental effects)
EYES	Eye irritation and/or other effects

Note: Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	350
exposure duration (years)	14
inhalation rate (L/kg-day))	572
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	0.72
age sensitivity factor (ages 2 to 16 years	3

Table 4
Quantification of Carcinogenic Risks and Noncarcinogenic Hazards
16-30 Age Bin Exposure Scenario

Source	Mass GLC		Weight Fraction	Contaminant	Carcinogenic Risk				Noncarcinogenic Hazards/ Toxicological Endpoints**								
					URF	CPF	DOSE	RISK	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	GI/LV	REPRO	EYES
	(ug/m^3)	(mg/m^3)			(ug/m^3)$^{-1}$	(mg/kg/day)$^{-1}$	(mg/kg-day)		(ug/m^3)	(mg/kg/day)								
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)
	0.01493	1.49E-05	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	3.7E-06	5.7E-07	5.0E+00	1.4E-03	3.0E-03							
TOTAL								5.7E-07			3.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

** Key to Toxicological Endpoints

RESP	Respiratory System
CNS/PNS	Central/Peripheral Nervous System
CV/BL	Cardiovascular/Blood System
IMMUN	Immune System
KIDN	Kidney
GI/LV	Gastrointestinal System/Liver
REPRO	Reproductive System (e.g. teratogenic and developmental effects)
EYES	Eye irritation and/or other effects

Note: Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	350
exposure duration (years)	14
inhalation rate (L/kg-day))	261
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	0.73
age sensitivity factor (ages 16 to 30 years old)	1

Total Risk for All Age Bins (per million) 7.18

Table 5
Quantification of Carcinogenic Risks and Noncarcinogenic Risks
25-Year Worker Exposure Scenario

	Source	Mass GLC		Weight Fraction	Contaminant	Carcinogenic Risk				Noncarcinogenic Hazards/ Toxicological Endpoints**									
						URF	CPF	DOSE	RISK	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	GI/LV	REPRO	EYES
		(ug/m^3)	(mg/m^3)			($ug/m^3)^{-1}$	$(mg/kg/day)^{-1}$	(mg/kg-day)		(ug/m^3)	(mg/kg/day)								
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)
1	Diesel Particulates	3.80E-02	3.80E-05	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	6.8E-06	2.5E-06	5.0E+00	1.4E-03	7.6E-03							
	TOTAL								2.5E-06 2.55			7.6E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

** Key to Toxicological Endpoints

RESP	Respiratory System
CNS/PNS	Central/Peripheral Nervous System
CV/BL	Cardiovascular/Blood System
IMMUN	Immune System
KIDN	Kidney
GI/LV	Gastrointestinal System/Liver
REPRO	Reproductive System (e.g. teratogenic and developmental effects)
EYES	Eye irritation and/or other effects

Note: Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	240
exposure duration (years)	25
inhalation rate (L/kg-day))	271
inhalation absorption factor	1
averaging time (years)	70

Table 6
Quantification of Carcinogenic Risks and Noncarcinogenic Risks
9-Year School Child Exposure Scenario

	Source	Mass GLC		Weight Fraction	Contaminant	Carcinogenic Risk				Noncarcinogenic Hazards/ Toxicological Endpoints**									
						URF	CPF	DOSE	RISK	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	GI/LV	REPRO	EYES
		(ug/m^3)	(mg/m^3)			($ug/m^3)^{-1}$	$(mg/kg/day)^{-1}$	(mg/kg-day)		(ug/m^3)	(mg/kg/day)								
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)
1	Diesel Particulates	3.49E-03	3.49E-06	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	9.8E-07	4.0E-07	5.0E+00	1.4E-03	7.0E-04							
	TOTAL								4.2E-07			7.3E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
									0.42										

** Key to Toxicological Endpoints

RESP	Respiratory System
CNS/PNS	Central/Peripheral Nervous System
CV/BL	Cardiovascular/Blood System
IMMUN	Immune System
KIDN	Kidney
GI/LV	Gastrointestinal System/Liver
REPRO	Reproductive System (e.g. teratogenic and developmental effects)
EYES	Eye irritation and/or other effects

Note: Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	180
exposure duration (years)	9
inhalation rate (L/kg-day))	572
inhalation absorption factor	1
averaging time (years)	70
age sensitivity factor (ages 4-13)	3

AVERAGE EMISSION FACTOR
SCAQMD 2020

Speed	LHD1	MHD	HHD
0	0.33638	0.114169	0.02232
5	0.043455	0.049996	0.04126
25	0.01480	0.034737	0.02346

Speed	**Weighted Average Emissions**
0	**0.23672**
5	**0.04460**
25	**0.02069**

Emission Rates - 2020 Emission Factors

Truck Emission Rates						
Source	Trucks Per Day	VMT [a] (miles/day)	Truck Emission Rate [b] (grams/mile)	Truck Emission Rate [b] (grams/idle-hour)	Daily Truck Emissions [c] (grams/day)	Modeled Emission Rates (g/second)
On-Site Idling 1	316			0.2367	18.69	2.163E-04
On-Site Idling 2	158			0.2367	9.34	1.081E-04
On-Site Idling 3	158			0.2367	9.34	1.081E-04
On-Site Travel 3	316	176.85	0.0446		7.89	9.130E-05
On-Site Travel 2	316	217.43	0.0446		9.70	1.122E-04
On-Site Travel 1	632	545.39	0.0446		24.33	2.816E-04
On-Site Idling Truck Lot	211			0.2367	12.46	1.442E-04
On-Site Travel Truck Lot	421	237.01	0.0446		10.57	1.224E-04
Off-Site Travel 60% to Archibald	758	1645.19	0.0207		34.05	3.941E-04
Off-Site Travel 40% to Euclid	505	1255.29	0.0207		25.98	3.007E-04
Off-Site Travel 20% on Euclid to Edison	253	251.81	0.0207		5.21	6.031E-05
Off-Site Travel 17% on Euclid to SR-60	215	476.44	0.0207		9.86	1.141E-04
Off-Site Travel 20% on Euclid to Kimball	253	250.99	0.0207		5.19	6.012E-05
Off-Site Travel 10% on Kimball Av.	126	170.59	0.0207		3.53	4.086E-05
Off-Site Travel 10% on Euclid to SR-71	126	343.03	0.0207		7.10	8.216E-05
Off-Site Travel 29% on Archibald to Limonite	366	191.11	0.0207		3.95	4.577E-05
Off-Site Travel 3% on Edison Av. from Euclid	38	26.46	0.0207		0.55	6.337E-06
Off-Site Travel 31% on Archibald to Edison	392	387.43	0.0207		8.02	9.280E-05
Off-Site Travel 3% on Edison Av. from Archibald	38	18.48	0.0207		0.38	4.427E-06
Off-Site Travel 28% on Archibald to SR-60	354	815.62	0.0207		16.88	1.954E-04
Off-Site Travel 4% on Archibald south of Limonite	51	24.28	0.0207		0.50	5.817E-06
Off-Site Travel 25% on Limonite to I-15	316	822.17	0.0207		17.01	1.969E-04