



Appendix B

Air Quality and Health Risk Assessment

Memorandum

To: Steve Quintanilla, Moreno Valley City Attorney

CC: Angelica Frausto-Lupo, City of Moreno Valley Community Development Director

From: Noemi Wyss, AICP
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Subject: Air Quality and Health Risk Assessment Analysis – Proposed Citywide Truck Routes Modifications

Date: July 22, 2026

The City is currently updating its Circulation Element and adopting a new Truck Routes Map (the Project) that eliminates a multitude of truck routes or portions thereof to avoid sensitive receptors to the extent feasible. **Figure 1: Existing Truck Routes and Sensitive Receptors Within 1,000 Feet** shows the City's existing truck routes, **Figure 2: Proposed Truck Routes and Sensitive Receptors Within 1,000 Feet** shows the City's remaining truck routes after modifications, and **Figure 3: Proposed Existing Truck Routes to be Eliminated and Sensitive Receptors Within 1,000 Feet** shows the City's Truck Routes to be eliminated within the City's boundaries. This memorandum documents the analysis conducted to evaluate the change in air quality and health risk as a result of the proposed truck routes modifications.

The World Logistics Center Specific Plan (WLC Specific Plan) includes a circulation network intended to move large vehicles efficiently between the regional highway network and businesses within the Specific Plan Area while directing heavy truck traffic away from nearby residential neighborhoods and other sensitive receptors. Heavy truck traffic associated with the WLC Specific Plan is directed to State Route (SR) 60, Gilman Springs Road, the segment of Redlands Boulevard between SR 60 and Eucalyptus Avenue, and Eucalyptus Avenue between Redlands Boulevard and World Logistics Center Parkway. These roadways, together with the WLC Specific Plan Area's internal roadway network that has yet to be fully constructed, are designated as truck routes within the Specific Plan and will be designated as such on the City's Truck Routes Map. Development and occupancy of the WLC Specific Plan area are anticipated to occur over the next 10 years.

Methodology and Assumptions

The analysis was limited to the major roadways and truck trip origins within and outside the City that would be affected by the truck routes modifications. The truck routes modifications would not change the total number of truck trips overall but rather reroute these trips along different roadway segments. Rerouting truck trips to avoid sensitive receptors would increase the total truck vehicle miles traveled (VMT)¹. Kimley-Horn identified major truck routes in the City using the City's Industrial iMap tool and Replica's commercial vehicle traffic data. Replica's commercial vehicle traffic data indicates that the following routes have the highest commercial vehicle daily truck traffic volume. As a result, the routes identified in **Table 1: Daily Truck Traffic on Major Routes** below were selected as part of the studied routes because they have the highest truck traffic volume within the industrial areas identified in the Industrial iMap tool. The table below shows the highest daily truck volume on a given segment on the corridor.

¹ Kimley-Horn, Vehicle Miles Traveled Analysis – Proposed Citywide Truck Routes Modifications, July 2026.

Table 1: Daily Truck Traffic on Major Routes

Routes	Maximum Daily Truck Traffic Volumes
Perris Boulevard	1,671
Alessandro Boulevard	1,494
Frederick Street	1,362
Heacock Street	1,360
Cactus Avenue	1,297
Source: Replica, 2024; Kimley-Horn, Vehicle Miles Traveled Analysis, 2026.	

This change in VMT corresponds to a change in traffic volumes along various roadways and freeways. To isolate the air quality and health risk changes attributable to the truck routes modifications, this analysis incorporates the changes to traffic volumes and VMT for Without Project Scenario (2024 GPU) (current truck routes) and With Project Scenario (proposed truck routes modifications) in the year 2040.

Air quality impacts were determined by modeling changes in mobile source emissions. Mobile sources are emissions from motor vehicles, including tailpipe and evaporative emissions. Depending upon the pollutant being discussed, the potential air quality impact may be of either regional or local concern. For example, reactive organic gases (ROGs), nitrogen oxides (NO_x), coarse particulate matter (PM₁₀), and fine particulate matter (PM_{2.5}) are all pollutants of regional concern. NO_x and ROG/VOC² react with sunlight to form ozone (O₃), known as photochemical smog. Additionally, wind currents readily transport PM₁₀, and PM_{2.5}. However, carbon monoxide (CO) tends to be a localized pollutant, dispersing rapidly at the source. Emissions were modeled based on the California Air Resources Board (CARB) computer model, EMFAC (Emission Factors) off-road inventory. The proposed truck routes modifications would increase truck VMT throughout the City, while the number of trips would remain the same. Therefore, the With Project Scenario increase in truck VMT was modeled in EMFAC2025 and EMFAC2021 with adjustment factors to determine the increase in criteria pollutant emissions.³

Health risk assessment impacts were modeled using AERMOD⁴ by modifying the number of truck trips along study roadway segments. This change in truck trips was incorporated into the mobile source emission calculations and methodology from Section 4.3, Air Quality of the certified 2024 General Plan Update Revised Environmental Impact Report (Revised EIR). The change in truck trips include additional or fewer truck trips depending on the exact area or segment under consideration.

² Volatile Organic Compounds (VOCs or Reactive Organic Gases [ROG]) are hydrocarbons/organic gases that are formed solely of hydrogen and carbon. There are several subsets of organic gases including ROGs and VOCs. Both ROGs and VOCs are emitted from the incomplete combustion of hydrocarbons or other carbon-based fuels. The major sources of hydrocarbons are combustion engine exhaust, oil refineries, and oil-fueled power plants; other common sources are petroleum fuels, solvents, dry cleaning solutions, and paint (via evaporation).

³ This analysis considered EMFAC2021 with adjustment factors since that model was used in the 2024 GPU analysis. This analysis also incorporates EMFAC2025 (v2.1.0) released on March 4, 2026, as that is the latest emission inventory model released by CARB. On November 21, 2025 US EPA approved EMFAC2021 with adjustment factors but EMFAC2025 has not been formally approved by US EPA.

⁴ AERMOD is a steady-state, multiple-source, Gaussian dispersion model from US EPA designed for use with emission sources situated in terrain where ground elevations can exceed the stack heights of the emission sources. AERMOD estimates hourly concentrations for each source/receptor pair and calculates concentrations for user-specified averaging times, including an average concentration for the complete simulation period.

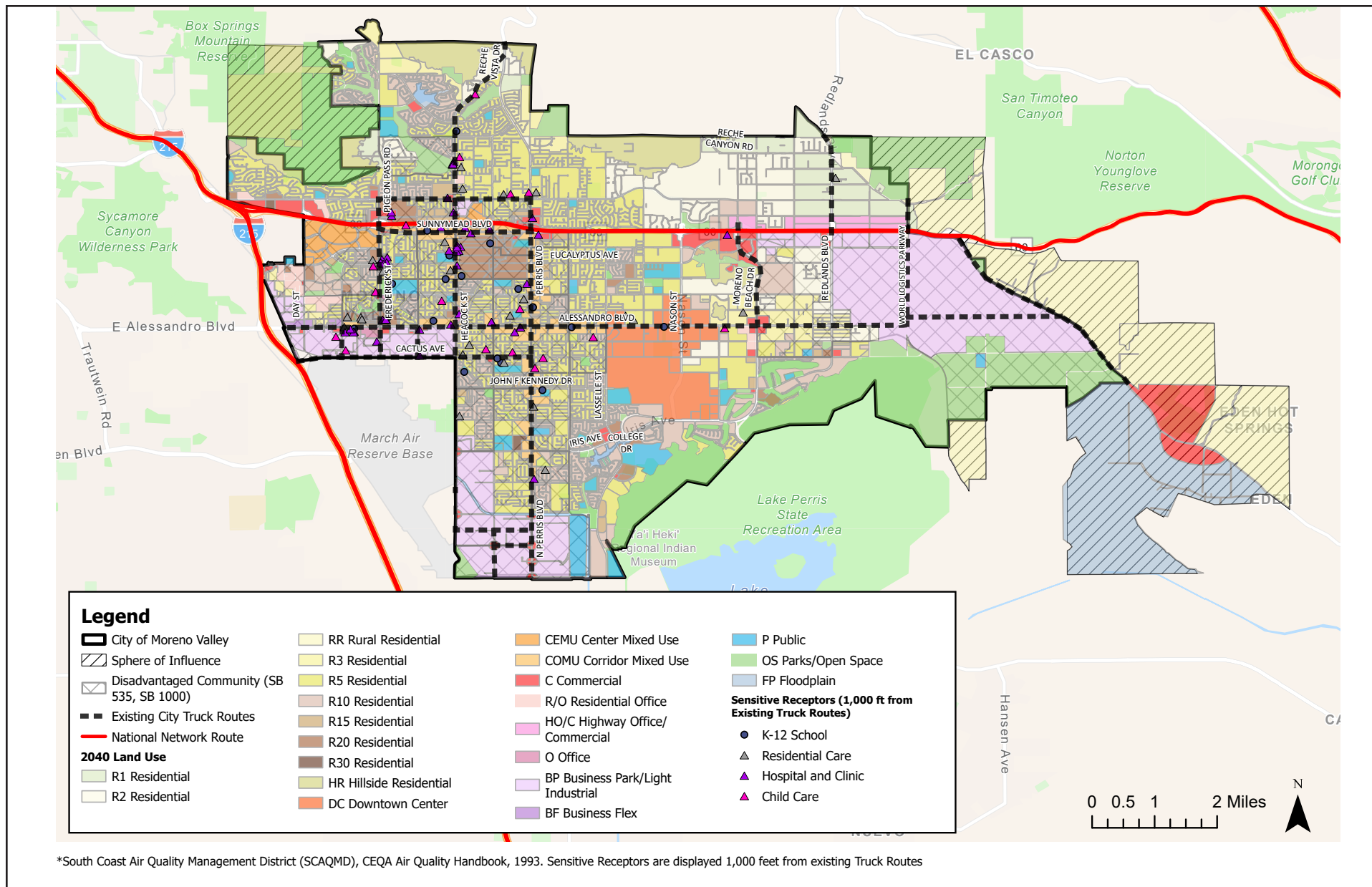


FIGURE 1: Existing Truck Routes and Sensitive Receptors Within 1,000 Feet

AIR QUALITY AND HEALTH RISK ASSESSMENT ANALYSIS

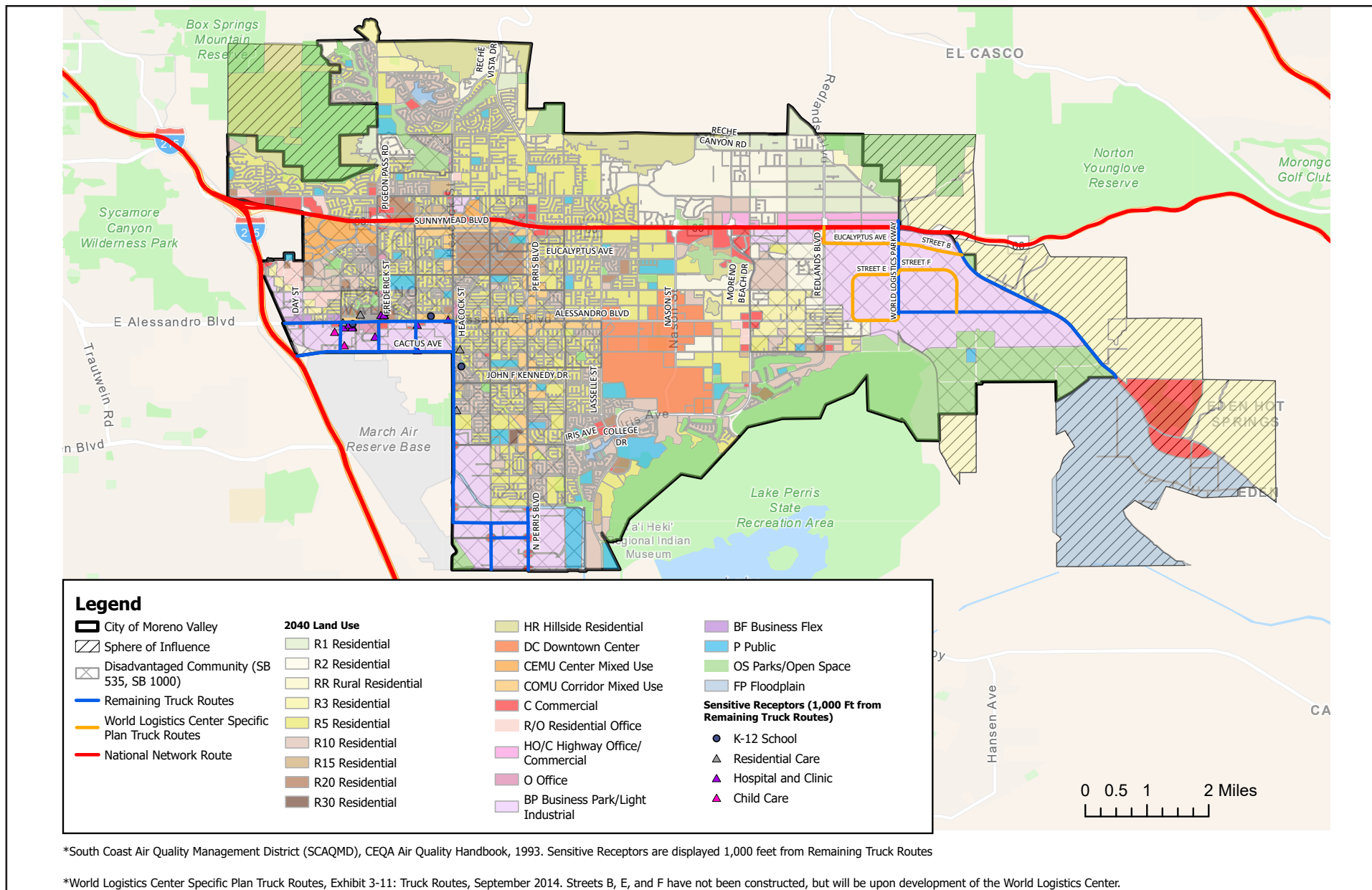


FIGURE 2: Proposed Truck Routes and Sensitive Receptors Within 1,000 Feet

AIR QUALITY AND HEALTH RISK ASSESSMENT ANALYSIS

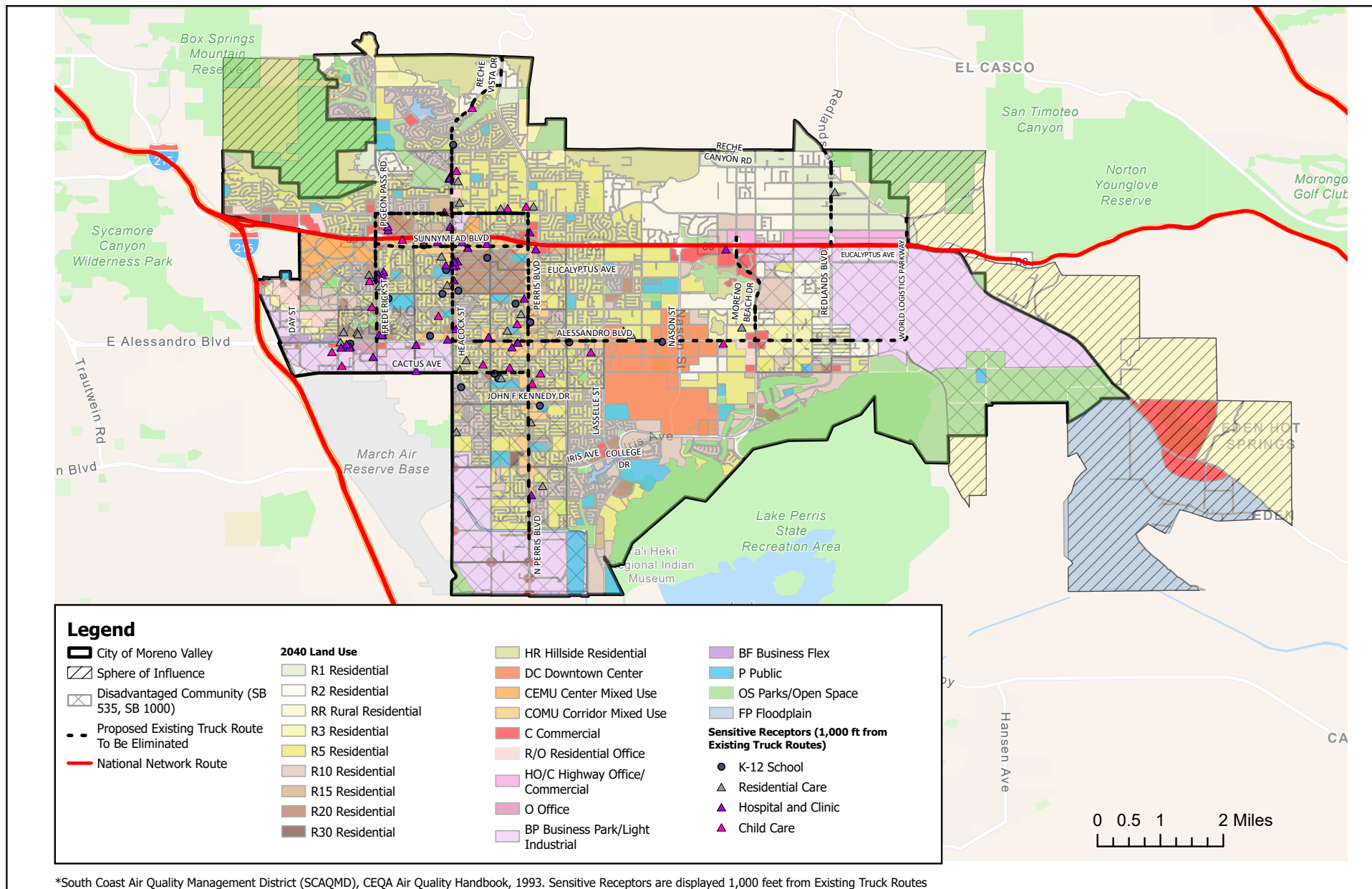


FIGURE 3: Proposed Existing Truck Routes to Be Eliminated and Sensitive Receptors Within 1,000 Feet

AIR QUALITY AND HEALTH RISK ASSESSMENT ANALYSIS

Impact Analysis

As described above, modifications to the proposed truck routes under implementation of the Circulation Element Update of the 2024 GPU would result in an increase of mobile source emissions as VMT increases. Shown below, **Table 2: Operational Mobile Criteria Pollutant Emissions (Year 2040)**, presents the criteria air pollutant emissions for the Without Project Scenario (2024 GPU) (current truck routes) and With Project Scenario (proposed truck routes modifications) in the year 2040.

Table 2: Operational Mobile Criteria Pollutant Emissions (Year 2040)¹

Source	Maximum Pounds Per Day ²					
	VOC	NO _x	CO	SO _x	PM10	PM2.5
Without Project Scenario	2,748	2,936	27,936	78	6,069	1,552
With Project Scenario (EMFAC2025)	2,748	2,942	27,938	78	6,074	1,554
<i>Net Increase</i>	<1	6	2	<1	5	2
Percent Change	0.0%	0.2%	<0.1%	0.0%	0.1%	0.1%
With Project Scenario (EMFAC2021 with adjustment factors)	2,748	2,957	27,938	78	6,075	1,554
<i>Net Increase</i>	<1	21	2	<1	6	2
Percent Change	0.0%	0.7%	<0.1%	0.0%	0.1%	0.1%

VOC = Volatile Organic Compounds; NO_x = Nitrogen Oxides; CO = Carbon Monoxide; SO_x = Sulfur Dioxide; PM10 = Particulate Matter 10 microns in diameter or less; PM2.5 = Particulate Matter 2.5 microns in diameter or less.

1. The mobile emissions include brake wear, tire wear, re-entrained road dust and vehicle exhaust. Re-entrained dust refers to particulate matter that was previously deposited on roadway surfaces and is subsequently lofted back into the air by vehicle tires traveling along roadways.

2. Total emissions may be off due to rounding.

Refer to **Appendix A** for modeling results.

As shown in **Table 2**, the With Project Scenario would increase mobile emissions of criteria pollutants using EMFAC2025 or EMFAC2021 with adjustment factors. Therefore, impacts related to operational air quality emissions would remain significant and unavoidable, consistent with the conclusions in the Revised EIR. The percentage increases are not considered substantial since any increase in emissions would be negligible in magnitude and would not have any new or more severe impact.

As described above, the proposed truck routes modifications would change the number of truck trips along study roadway segments and therefore change the carcinogenic risk assessment, cancer burden, and chronic hazard assessment (chronic non-carcinogenic impacts). **Figure 4: Industrial Areas** shows the considered industrial areas for the carcinogenic risk assessment and chronic hazard assessment. The modeled areas consider the nearest residences, schools, and workers, to the shaded areas in **Figure 4**. Previously analyzed health risk assessments from the Revised EIR (Without Project) are compared to health risk assessments with the truck routes modifications (With Project) shown below in **Table 3: Carcinogenic Risk Assessment (Year 2040)**, **Table 4: Population Cancer Burden at 70 Year Exposure**, and **Table 5: Chronic Hazard Assessment (Year 2040)**.

Table 3 shows the cancer risk for both the Without Project and With Project scenarios. Individual cancer risk is the incremental risk to a person after long-term exposure to the Project emissions (30 years for a resident or sensitive receptor, and 25 years for an off-site worker). The Project-level incremental individual cancer risk threshold is 10 in one million. Cancer risk is expressed in terms of expected incremental incidence per million population.

Table 3: Carcinogenic Risk Assessment (Year 2040)

Area	Description	Without Project Scenario Cancer Risk (Risk per Million) ¹	With Project Scenario Cancer Risk (Risk per Million) ¹	Significance Threshold (Risk per Million)	With Project Scenario Exceeds Significance Threshold?
Residential Receptors					
Area 1	Western Terminus of Carman Lane, northwest of the Iris Ave. and St. Croix St. intersection	3.38	3.42	10	No
Area 2	Southwest corner of Bay Avenue between Nolze Place and Grant Street	6.97 ²	6.23	10	No
Area 3	East of Indian Avenue and Sinaloa Street	6.07 ³	8.95	10	No
Area 4	Redlands Blvd., between Encelia Ave. and Eucalyptus Ave.	7.02	7.34	10	No
Area 5	Northwest corner of Lexington Way and Canterbury Downs Way	4.35	4.21	10	No
Student Receptors					
Area 1	Rainbow Ridge Elementary School, 15950 Indian St.	0.28	0.59	10	No
Area 2	Pacific View Charter School, 22695 Alessandro Blvd.	2.09	1.86	10	No
Area 3	Options for Youth, 23651 Sunnymead Blvd.	1.45	2.48	10	No
Area 4	Calvary Chapel Christian School, 28010 Ironwood Ave.	2.34	0.83	10	No
Area 5	Ridge Crest Elementary School, 28500 John F Kennedy Dr.	2.32	0.48	10	No
Worker Receptors					
Area 1	Eastern Municipal Water District, southwest corner of the Edwin Road and Kitching St. intersection	0.63	0.27	10	No
Area 2	Northwest corner of Cottonwood Ave. and Old 215 Frontage Rd. intersection	1.72	1.94	10	No
Area 3	Northwest corner of Hemlock Ave and Heacock St.	2.60	1.28	10	No
Area 4	Eucalyptus Ave. east of B St. (Riverside County Fire Station)	0.76	2.68	10	No

Area 5	Southwest of the SR 60 and Redlands Blvd. interchange	0.50	2.75	10	No

1. The reported annual pollutant concentration is at the closest maximally exposed individual (MEI) to the Project. The exposure duration for 2040 conditions were conservatively modeled to start in 2025 to use worst-case emissions rates.
2. In the Revised EIR, the description for the nearest residential receptor was the northeast corner of the Cottonwood Ave. and Edgemont St. intersection.
3. In the Revised EIR, GPU the description for the nearest residential receptor was north of Ironwood Ave., between Davis St. and Kevin St.

Source: Refer to **Appendix A**.

Population cancer burden is defined by the California Office of Environmental Health Hazard Assessment (OEHHA) as an estimate of the number of cancer cases expected from a 70-year exposure to emissions. Whereas individual cancer risk represents the probability of a single exposed person to develop cancer, population cancer burden estimates the number of individuals that would be expected to contract cancer by multiplying the cancer risk by the exposed population. OEHHA notes that an estimate of the number of people exposed to various cancer risk levels can provide perspective on the magnitude of the potential public health threat posed by a facility. This approach provides a much easier way for the general public to interpret results when compared to cancer burden estimates. The exposed population is defined as the number of people within a facility's zone of impact, which is typically the area exposed to an incremental cancer risk of one in a million from the Project. As described above, the majority of the receptors surrounding the areas see less incremental carcinogenic risk. A few receptors may have incremental higher risk; however, risk would remain below South Coast Air Quality Management District (SCAQMD) 10 in one million incremental thresholds.

Table 4 shows the population cancer burden at 70-year exposure. The population cancer burden is the expected number of additional cancer cases in the population exposed to a 70-year individual cancer risk of 1 in a million or greater from the Project. Whereas individual cancer risk represents the probability of a single exposed person to develop cancer, population cancer burden estimates the number of individuals that would be expected to contract cancer by multiplying the cancer risk by the exposed population.

Consistent with this definition, cancer burden was calculated by first identifying all population⁵ within the City's zone of impact, multiplying the estimated incremental cancer risk impact in the census tract by the population of the census tract and then summing all of products of population times estimated cancer risk in the zone of impact. Note that each census tract contributes to the cancer burden in proportion to its population and risk. For example, if a census tract has a relatively high estimated cancer risk, but no people living there, it will not contribute to the estimation of the cancer burden. The cancer burden was calculated assuming a 70-year exposure duration along with the appropriate exposure frequency, daily breathing rates, age sensitivity factors, and time at home factors appropriate to each age group. A cancer burden greater than 0.5 is considered a significant cancer impact.

⁵ A census tract is a geographic region defined for the purpose of taking a census. These regions typically coincide with the limits of cities, towns, or other administrative areas. Each tract has a unique numeric code. The census tract centroid is the geographic center of the tract based on a weighted distribution of the population within the tract using the census blocks that comprise the tract. A census block is the smallest geographic unit used to tabulate population, and each tract can be comprised of several blocks. For purposes of this analysis, all census tracts within the City's boundaries were evaluated.

Table 4: Population Cancer Burden at 70 Year Exposure

Census Tract ID ¹	2024 Population	2024 Risk at the Centroid	2024 Burden of the Tract	2040 Population	Without Project 2040 Risk at the Centroid	Without Project 2040 Burden of the Tract	With Project 2040 Risk at the Centroid	With Project 2040 Burden of the Tract
42622	5,735	2.91E-06	0.017	8,323	3.50E-06	0.029	3.50E-06	0.029
50901	2,270	4.26E-06	0.010	3,295	4.46E-06	0.015	4.46E-06	0.015
42522	3,064	4.02E-06	0.012	4,447	4.25E-06	0.019	4.25E-06	0.019
42523	5,614	5.38E-06	0.030	8,149	6.14E-06	0.050	6.14E-06	0.050
42401	2,250	1.66E-06	0.004	3,266	2.08E-06	0.007	2.08E-06	0.007
42521	5,936	3.67E-06	0.022	8,616	4.32E-06	0.037	4.32E-06	0.037
42511	4,319	3.77E-06	0.016	6,269	3.98E-06	0.025	3.98E-06	0.025
42516	4,022	3.17E-06	0.013	5,837	3.57E-06	0.021	3.57E-06	0.021
48800	5,264	6.46E-06	0.034	7,640	4.45E-06	0.034	4.45E-06	0.034
48300	7,049	1.64E-06	0.012	10,231	1.64E-06	0.017	1.64E-06	0.017
48700	5,542	1.83E-06	0.010	8,044	2.16E-06	0.017	2.16E-06	0.017
42519	2,147	8.65E-06	0.019	3,116	1.05E-05	0.033	1.05E-05	0.033
42514	3,883	4.64E-06	0.018	5,635	5.45E-06	0.031	5.45E-06	0.031
42515	4,319	5.47E-06	0.024	6,269	6.53E-06	0.041	6.53E-06	0.041
42517	3,954	2.36E-06	0.009	5,739	2.60E-06	0.015	2.60E-06	0.015
42513	3,080	5.11E-06	0.016	4,471	5.97E-06	0.027	5.97E-06	0.027
42518	3,602	2.75E-0	0.010	5,228	2.98E-06	0.016	2.98E-06	0.016
46800	7,013	3.21E-06	0.023	10,179	3.80E-06	0.039	3.80E-06	0.039
48901	4,751	1.81E-06	0.009	6,895	2.02E-06	0.014	2.02E-06	0.014
48902	8,293	1.99E-06	0.017	12,037	2.21E-06	0.027	2.21E-06	0.027
42621	9,685	4.20E-06	0.041	14,057	5.06E-06	0.071	5.06E-06	0.071
42512	4,033	4.12E-06	0.017	5,854	4.19E-06	0.025	4.19E-06	0.025
51100	8,490	1.55E-06	0.013	12,322	1.76E-06	0.022	1.76E-06	0.022
42402	6,344	3.48E-06	0.022	9,208	4.22E-06	0.039	4.22E-06	0.039
42403	5,342	2.49E-06	0.013	7,753	3.01E-06	0.023	3.01E-06	0.023
42404	2,452	7.36E-06	0.018	3,558	8.83E-06	0.031	8.83E-06	0.031
42520	5,920	4.26E-06	0.025	8,593	5.11E-06	0.044	5.11E-06	0.044
42406	5,483	3.49E-06	0.019	7,958	4.18E-06	0.033	4.18E-06	0.033
42405	5,503	7.49E-06	0.041	7,987	9.01E-06	0.072	9.01E-06	0.072

Table 4: Population Cancer Burden at 70 Year Exposure

Census Tract ID ¹	2024 Population	2024 Risk at the Centroid	2024 Burden of the Tract	2040 Population	Without Project 2040 Risk at the Centroid	Without Project 2040 Burden of the Tract	With Project 2040 Risk at the Centroid	With Project 2040 Burden of the Tract
42407	3,849	2.33E-06	0.009	5,587	2.81E-06	0.016	2.81E-06	0.016
42408	3,433	1.86E-06	0.006	4,983	2.25E-06	0.011	2.25E-06	0.011
42409	4,638	2.13E-06	0.010	6,732	2.55E-06	0.017	2.55E-06	0.017
42410	6,210	1.23E-06	0.008	9,013	1.47E-06	0.013	1.47E-06	0.013
42411	2,686	1.22E-06	0.003	3,899	1.49E-06	0.006	1.49E-06	0.006
42505	3,528	5.75E-06	0.020	5,120	5.81E-06	0.030	5.81E-06	0.030
42507	5,704	3.15E-06	0.018	8,280	2.62E-06	0.022	2.62E-06	0.022
42508	6,317	2.38E-06	0.015	9,168	2.53E-06	0.023	2.53E-06	0.023
42510	6,276	5.30E-06	0.033	9,110	5.78E-06	0.053	5.78E-06	0.053
43822	3,143	2.18E-06	0.007	4,561	2.77E-06	0.013	2.77E-06	0.013
42212	8,008	4.20E-06	0.034	11,623	4.92E-06	0.057	4.92E-06	0.057
46700	5,332	5.28E-06	0.028	7,738	5.09E-06	0.039	5.09E-06	0.039
42509	3,355	5.37E-06	0.018	4,870	6.22E-06	0.030	6.22E-06	0.030
Total ²	207,839	-	0.743	301,660	-	1.204	-	1.202
2024 GPU Incremental Increase					0.46		0.46	
SCAQMD Threshold					0.5		0.5	

1. Census data was forecasted from the 2020 Decennial Census official population.

2. Total risks and burdens may be slightly off due to model rounding.

Table 5: Chronic Hazard Assessment (Year 2040)

Area	Description	Without Project Scenario Chronic Hazard	With Project Scenario Chronic Hazard	Hazard Index Threshold	Exceeded?
Residential Receptors					
Area 1	Western Terminus of Carman Lane, northwest of the Iris Ave. and St. Croix St. intersection	0.0008	0.0012	1	No
Area 2	Southwest corner of Bay Avenue between Nolze Place and Grant Street	0.0017	0.0030	1	No
Area 3	East of Indian Avenue and Sinaloa Street	0.0017	0.0021	1	No
Area 4	Redlands Blvd., between Encelia Ave. and Eucalyptus Ave.	0.0021	0.0025	1	No
Area 5	Northwest corner of Lexington Way and Canterbury Downs Way	0.0012	0.0014	1	No
Student Receptors					
Area 1	Rainbow Ridge Elementary School, 15950 Indian St.	0.0007	0.0009	1	No
Area 2	Pacific View Charter School, 22695 Alessandro Blvd.	0.0045	0.0028	1	No
Area 3	Options for Youth, 23651 Sunnymead Blvd.	0.0040	0.0037	1	No
Area 4	Calvary Chapel Christian School, 28010 Ironwood Ave.	0.0072	0.0012	1	No
Area 5	Ridge Crest Elementary School, 28500 John F Kennedy Dr.	0.0071	0.0007	1	No
Worker Receptors					
Area 1	Eastern Municipal Water District, southwest corner of the Edwin Road and Kitching St. intersection	0.0007	0.0009	1	No
Area 2	Northwest corner of Cottonwood Ave. and Old 215 Frontage Rd. intersection	0.0019	0.0063	1	No
Area 3	Northwest corner of Hemlock Ave and Heacock St.	0.0034	0.0041	1	No
Area 4	Eucalyptus Ave. east of B St. (Riverside County Fire Station)	0.0010	0.0087	1	No
Area 5	Southwest of the SR 60 and Redlands Blvd. interchange	0.0006	0.0089	1	No

Conclusion

Based on the methodology and assumptions, the analysis provides a roadway-specific and overall network assessment of how the City's proposed truck routes modifications would potentially impact air quality and health risk. As mentioned above, the proposed truck routes modifications would increase air pollutant

emissions; however, increases would remain below one percent of daily emissions without the Project. Therefore, any increase in emissions would be negligible in magnitude and would not have any new or more severe impact.

As shown in **Table 3**, the With Project Scenario would increase carcinogenic risk at some areas analyzed. However, all carcinogenic risks would remain below the SCAQMD thresholds. As shown in **Table 4**, the cancer burden at 70-year exposure would not change under the With Project scenario. The With Project incremental increase would remain below the established incremental increase threshold. As shown in **Table 5**, the With Project Scenario would increase the chronic hazard assessment in some areas and decrease in other areas. However, all chronic hazards under the With Project Scenario would remain below the established threshold.

Appendix A: Modeling Results

2040 Mobile Source Emissions: EMFAC 2021 With Adjustment Factors

	Daily Trips	Daily VMT	Annual VMT
2040 Vehicle Data:	0	14,758	5,386,670

Fleet Mix

	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
Total Number							168045	97010					
Percentage	0	0	0	0	0	0	0.634	0.366	0	0	0	0	0

Emissions Summary

Annual

	ROG	NOX	CO	SOX	PM10	PM2.5	TOG	CH4	N2O	CO2	CO2e
Tons/Year	0.04	3.63	0.38	0.04	0.53	0.22	0.09				
MT/Year								0.07	0.86	5,705	5,963

Summer

	ROG	NOX	CO	SOX	PM10	PM2.5	TOG
Lbs/Day	0.23	19.88	2.10	0.24	2.88	1.18	0.52

Winter

	ROG	NOX	CO	SOX	PM10	PM2.5	TOG
Lbs/Day	0.23	20.73	2.10	0.24	2.88	1.18	0.52

Source: EMFAC2021 (v1.0.2) Emission Rates

Region Type: Sub-Area

Region: Riverside (SC)

Calendar Year: 2040

Season: Summer, Winter, Annual

Vehicle Classification: EMFAC2007 Categories

Units: miles/day for CVMT and EVMT, trips/day for Trips, g/mile for RUNEX, PMBW and PMTW, g/trip for STREX, HOTSOAK and RUNLOSS, g/vehicle/day for IDLEX and DIURN. PHEV calculated bas

		Emissions Rate (g/mile or g/trip)												
Seas	EmissionType	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
A	CH4_IDLEX	0	0	0	0	0	0	0	0	0	0	0	0	0
A	CH4_RUNEX	0.000939	0.0015278	0.001379319	0.0015455	0.0011196	0.0019967	0.0076043	0.0234358	0.051498	0.747305	0.13334	1.61087	0.002730713
A	CH4_STREX	0.030908	0.0420329	0.041723871	0.0460685	0.0126269	0.0053872	0.0036771	1.613E-08	0.019154	0.006032	0.13482	0.00587	0.020662295
A	CO_IDLEX	0	0	0	0	1.8340312	1.2143607	5.4425502	71.859893	8.035431	0	0	29.4955	0
A	CO_RUNEX	0.438925	0.5886241	0.565960681	0.597714	0.2499763	0.176235	0.0407507	0.1055944	0.323474	8.937167	9.86036	3.94209	0.171072899
A	CO_STREX	0	0	0	0	0	0	0	0	0	0	0	0	0
A	CO2_NBIO_IDLE	0	0	0	0	115.65337	184.80318	1913.9347	10479.723	1139.169	0	0	3191.41	0
A	CO2_NBIO_RUN	201.9165	262.2567	266.5575358	320.73787	441.29791	511.03723	943.55473	1259.2891	1141.052	403.8963	184.405	1129.1	1472.045823
A	CO2_NBIO_STRI	48.65631	64.004095	64.59605626	77.872729	14.880349	6.8782618	4.1089048	0.0054305	21.69971	6.499723	38.2728	4.31196	17.8590276
A	NOX_IDLEX	0	0	0	0	0.4767539	0.883059	8.4962306	57.143318	3.658736	0	0	5.0835	0
A	NOX_RUNEX	0.017465	0.0293924	0.024417523	0.0303499	0.1518698	0.3529533	0.2881755	1.2679576	0.662816	0.022043	0.46592	0.53634	0.979984905
A	NOX_STREX	0.14444	0.1939943	0.195018309	0.2198579	0.2412438	0.1077346	1.5275532	2.8847946	0.64041	0.061348	0.07789	0.22663	0.308997581
A	PM10_IDLEX	0	0	0	0	0.0125587	0.0223984	0.0034346	0.0256621	0.003463	0	0	0.01008	0
A	PM10_PMBW	0.006592	0.0081182	0.007959127	0.0080849	0.0770378	0.0902811	0.0418739	0.0795887	0.05005	0.069367	0.012	0.04663	0.042188151
A	PM10_PMTW	0.008	0.008	0.008000002	0.008	0.0094897	0.010837	0.0118952	0.0352759	0.011903	0.023494	0.004	0.0104	0.013488335
A	PM10_RUNEX	0.000493	0.0006485	0.000567242	0.0006012	0.00634	0.0126914	0.0046963	0.0257297	0.011799	0.00024	0.00208	0.00413	0.02676951
A	PM10_STREX	0.000875	0.0011506	0.000945628	0.0010086	8.736E-05	3.402E-05	5.661E-05	6.15E-08	0.000234	3.01E-05	0.00346	5.8E-05	0.000198607
A	PM25_IDLEX	0	0	0	0	0.0115864	0.0207187	0.0032511	0.0244109	0.003319	0	0	0.00929	0
A	PM25_PMBW	0.002307	0.0028414	0.002785695	0.0028297	0.026573	0.0308343	0.0145793	0.0278103	0.017626	0.024279	0.0042	0.01627	0.014765853
A	PM25_PMTW	0.002	0.002	0.002000001	0.002	0.0023297	0.0026372	0.0029583	0.0088043	0.002988	0.005873	0.001	0.00259	0.003372084
A	PM25_RUNEX	0.000453	0.0005963	0.00052209	0.0005535	0.005847	0.0117381	0.0044634	0.0245798	0.011346	0.000224	0.00194	0.00382	0.025588959
A	PM25_STREX	0.000805	0.0010579	0.00086947	0.0009274	8.031E-05	3.129E-05	5.203E-05	5.655E-08	0.000215	2.77E-05	0.00323	5.3E-05	0.000182612
A	ROG_DIURN	0.976603	1.7736405	1.062646578	1.3683384	1.0182228	0.5159744	0.1070167	0.0001905	1.659261	0.072217	4.52161	1.29102	2.055457588
A	ROG_HTSK	0.040038	0.0717564	0.043305905	0.0544181	0.0118985	0.0062593	0.0012964	1.971E-06	0.017453	0.00504	3.57583	0.0157	3.367531795
A	ROG_IDLEX	0	0	0	0	0.1876739	0.1418532	0.2173275	5.2164614	0.624016	0	0	2.70738	0
A	ROG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
A	ROG_RUNEX	0.00281	0.0052145	0.00434289	0.0051412	0.019065	0.0408408	0.0051837	0.010439	0.019126	0.010892	0.8014	0.03444	0.022249603
A	ROG_RUNLS	0	0	0	0	0	0	0	0	0	0	0	0	0
A	ROG_STREX	0.119806	0.1741969	0.165627623	0.1930575	0.0483013	0.0206143	0.015469	7.859E-08	0.089935	0.019281	0.95149	0.03096	0.072878012
A	SO2_IDLEX	0	0	0	0	0.0007991	0.001281	0.011051	0.0841587	0.009107	0	0	0.0081	0
A	SO2_RUNEX	0.001996	0.0025927	0.002634818	0.0031693	0.0030527	0.0035522	0.0056763	0.0102564	0.008681	0.000811	0.00182	0.00395	0.0144022
A	SO2_STREX	0.000481	0.0006327	0.000638598	0.0007699	0.0001038	4.887E-05	2.508E-05	3.423E-08	0.000134	7.1E-05	0.00038	3.6E-05	0.000176555
A	TOG_DIURN	0.976603	1.7736405	1.062646578	1.3683384	0.894005	0.4633918	0.0858173	0.0001268	1.483675	0.072217	4.52161	1.11244	2.055457588
A	TOG_HTSK	0.040038	0.0717564	0.043305905	0.0544181	0.0104469	0.0056214	0.0010396	1.312E-06	0.015606	0.00504	3.57583	0.01353	3.367531795
A	TOG_IDLEX	0	0	0	0	0.2202446	0.1471196	0.3463129	6.4710775	1.100061	0	0	8.78956	0
A	TOG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
A	TOG_RUNEX	0.0041	0.0076089	0.00632391	0.0074833	0.0164471	0.0346504	0.0088577	0.0280679	0.072453	0.762905	0.99626	1.25823	0.027082078
A	TOG_RUNLS	0.147692	0.2670546	0.162164381	0.2085384	0.0821462	0.0448526	0.0125086	1.46E-05	0.097819	0.018792	3.87458	0.06092	0.105972444
A	TOG_STREX	0.131173	0.1907237	0.1813414	0.2113737	0.0464323	0.0202699	0.0135816	5.727E-08	0.088048	0.021111	1.0358	0.02921	0.07979225
A	N2O_IDLEX	0	0	0	0	0.0096821	0.0245353	0.3006901	1.6758879	0.154119	0	0	0.52475	0
A	N2O_RUNEX	0.002821	0.0038172	0.003585054	0.0043036	0.0287423	0.0596076	0.1361519	0.1997039	0.117115	0.067758	0.03504	0.16366	0.065674807

A	N2O_STREX	0.022823	0.0278765	0.029153762	0.0302068	0.0241216	0.0104913	0.0036144	5.942E-07	0.01761	0.010383	0.00501	0.00722	0.035510817
S	CH4_IDLEX	0	0	0	0	0	0	0	0	0	0	0	0	0
S	CH4_RUNEX	0.000998	0.0016225	0.00146583	0.0016428	0.0011269	0.0019998	0.0076082	0.0243458	0.051528	0.747307	0.13592	1.6109	0.002771401
S	CH4_STREX	0.026998	0.0366744	0.036398723	0.0401824	0.0121562	0.0051865	0.0035388	1.538E-08	0.018303	0.005491	0.12161	0.0049	0.019627167
S	CO_IDLEX	0	0	0	0	1.8340312	1.2143607	5.2170464	70.974975	7.957102	0	0	29.469	0
S	CO_RUNEX	0.588069	0.7872368	0.758112533	0.7995538	0.2548954	0.1785449	0.0409186	0.1056167	0.32587	8.939195	10.0638	3.94373	0.173378074
S	CO_STREX	0	0	0	0	0	0	0	0	0	0	0	0	0
S	CO2_NBIO_IDLE	0	0	0	0	115.65337	184.80318	1889.2636	10350.858	1129.266	0	0	3192.92	0
S	CO2_NBIO_RUN	218.8013	281.49172	284.372114	338.45775	441.30906	511.04237	943.55522	1259.2891	1141.059	403.8993	184.777	1129.1	1472.050023
S	CO2_NBIO_STRI	48.24512	63.449503	64.02022726	77.261684	14.718567	6.8020858	4.0726345	0.0053828	21.3992	6.22319	36.4658	4.01275	17.68149497
S	NOX_IDLEX	0	0	0	0	0.4767539	0.883059	8.0839103	54.360169	3.509193	0	0	5.06355	0
S	NOX_RUNEX	0.014966	0.0251837	0.020929899	0.0260269	0.1428176	0.3335	0.2713532	1.1992136	0.622792	0.021619	0.40603	0.50074	0.920004038
S	NOX_STREX	0.134519	0.1807083	0.181689154	0.2048221	0.2318562	0.1035487	1.5257919	2.8847942	0.630947	0.05833	0.07351	0.22102	0.296064028
S	PM10_IDLEX	0	0	0	0	0.0125587	0.0223984	0.0030725	0.0230902	0.003064	0	0	0.00994	0
S	PM10_PMBW	0.006592	0.0081182	0.007959127	0.0080849	0.0770378	0.0902811	0.0418739	0.0795887	0.05005	0.069367	0.012	0.04663	0.042188151
S	PM10_PMTW	0.008	0.008	0.008000002	0.008	0.0094897	0.010837	0.0118952	0.0352759	0.011903	0.023494	0.004	0.0104	0.013488335
S	PM10_RUNEX	0.000493	0.0006485	0.000567242	0.0006012	0.00634	0.0126914	0.0046963	0.0257297	0.011799	0.00024	0.00208	0.00413	0.02676951
S	PM10_STREX	0.000875	0.0011506	0.000945628	0.0010086	8.736E-05	3.402E-05	5.661E-05	6.15E-08	0.000234	3.01E-05	0.00346	5.8E-05	0.000198607
S	PM25_IDLEX	0	0	0	0	0.0115864	0.0207187	0.0029072	0.0219548	0.002934	0	0	0.00916	0
S	PM25_PMBW	0.002307	0.0028414	0.002785695	0.0028297	0.026573	0.0308343	0.0145793	0.0278103	0.017626	0.024279	0.0042	0.01627	0.014765853
S	PM25_PMTW	0.002	0.002	0.002000001	0.002	0.0023297	0.0026372	0.0029583	0.0088043	0.002988	0.005873	0.001	0.00259	0.003372084
S	PM25_RUNEX	0.000453	0.0005963	0.00052209	0.0005535	0.005847	0.0117381	0.0044634	0.0245798	0.011346	0.000224	0.00194	0.00382	0.025588959
S	PM25_STREX	0.000805	0.0010579	0.00086947	0.0009274	8.031E-05	3.129E-05	5.203E-05	5.655E-08	0.000215	2.77E-05	0.00323	5.3E-05	0.000182612
S	ROG_DIURN	1.117078	2.0140197	1.212372995	1.5455717	1.1329347	0.568251	0.1229807	0.0002214	1.930723	0.096388	6.25091	1.45688	2.273759542
S	ROG_HTSK	0.042593	0.0762275	0.046051605	0.0577349	0.0126161	0.006611	0.0013712	2.084E-06	0.018425	0.005445	3.72944	0.01649	3.553363418
S	ROG_IDLEX	0	0	0	0	0.1876739	0.1418532	0.2243653	5.5262066	0.642409	0	0	2.70844	0
S	ROG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
S	ROG_RUNEX	0.002947	0.0054683	0.004552248	0.0053886	0.019083	0.0408485	0.005194	0.0104394	0.019232	0.010897	0.81408	0.03454	0.022375272
S	ROG_RUNLS	0	0	0	0	0	0	0	0	0	0	0	0	0
S	ROG_STREX	0.103159	0.1498713	0.142482974	0.1660189	0.0463081	0.0197646	0.0148011	7.52E-08	0.085582	0.017406	0.85229	0.02578	0.069350799
S	SO2_IDLEX	0	0	0	0	0.0007991	0.001281	0.0109031	0.0830659	0.009013	0	0	0.00811	0
S	SO2_RUNEX	0.002163	0.0027828	0.002810933	0.0033445	0.0030527	0.0035522	0.0056763	0.0102564	0.008681	0.000811	0.00183	0.00395	0.014402242
S	SO2_STREX	0.000477	0.0006273	0.000632905	0.0007638	0.0001027	4.833E-05	2.486E-05	3.393E-08	0.000132	6.8E-05	0.00036	3.4E-05	0.0001748
S	TOG_DIURN	1.117078	2.0140197	1.212372995	1.5455717	0.9947227	0.510341	0.098619	0.0001474	1.72641	0.096388	6.25091	1.25537	2.273759542
S	TOG_HTSK	0.042593	0.0762275	0.046051605	0.0577349	0.011077	0.0059373	0.0010996	1.387E-06	0.016475	0.005445	3.72944	0.01421	3.553363418
S	TOG_IDLEX	0	0	0	0	0.2202446	0.1471196	0.3501347	6.7839279	1.121	0	0	8.79059	0
S	TOG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
S	TOG_RUNEX	0.004299	0.0077993	0.006629404	0.0078442	0.0164702	0.0346605	0.0088697	0.0280683	0.072592	0.762913	1.01284	1.25835	0.027265454
S	TOG_RUNLS	0.149796	0.270347	0.164436707	0.2110758	0.0833549	0.0453929	0.0126631	1.479E-05	0.098803	0.019449	0.41927	0.06098	0.107003727
S	TOG_STREX	0.112947	0.1640903	0.156000922	0.1817699	0.0445162	0.0194345	0.0129952	5.48E-08	0.083786	0.019058	0.92786	0.02432	0.075930395
S	N2O_IDLEX	0	0	0	0	0.0090703	0.0245446	0.2966288	1.6555853	0.152607	0	0	0.52558	0
S	N2O_RUNEX	0.002505	0.0033892	0.003195977	0.0038812	0.0286155	0.0595328	0.1360976	0.1997031	0.116785	0.067703	0.0318	0.16304	0.064955196
S	N2O_STREX	0.021997	0.0268811	0.028101285	0.0291149	0.0235313	0.0102449	0.0035341	5.91E-07	0.01722	0.010181	0.00493	0.00695	0.035355897
W	CH4_IDLEX	0	0	0	0	0	0	0	0	0	0	0	0	0
W	CH4_RUNEX	0.000933	0.0015182	0.001370598	0.0015358	0.0011206	0.0019971	0.0076044	0.0243458	0.051501	0.747305	0.13341	1.61087	0.002734587
W	CH4_STREX	0.030881	0.0419998	0.041697648	0.0460417	0.0125517	0.0053558	0.003642	1.6E-08	0.019095	0.006065	0.1332	0.00598	0.020589197
W	CO_IDLEX	0	0	0	0	1.8340312	1.2143607	5.7570576	73.081922	8.143599	0	0	29.5321	0
W	CO_RUNEX	0.413349	0.5545495	0.533010772	0.5630935	0.2505218	0.1764911	0.0407646	0.1055963	0.323791	8.937332	9.83381	3.94223	0.171263642
W	CO_STREX	0	0	0	0	0	0	0	0	0	0	0	0	0
W	CO2_NBIO_IDLE	0	0	0	0	110.62745	179.68098	1916.6128	10804.875	1116.447	0	0	3237.81	0
W	CO2_NBIO_RUN	199.0656	259.00925	263.5497863	317.74603	421.46638	494.65992	923.92171	1274.3238	1063.617	412.5985	184.363	1143.5	1472.046178
W	CO2_NBIO_STRI	48.6335	63.976402	64.56989572	77.846077	14.029796	6.4070738	3.7973036	0.0054258	17.86205	7.196967	38.0331	4.58392	17.84982784
W	NOX_IDLEX	0	0	0	0	0.4767539	0.883059	9.065622	60.986715	3.865248	0	0	5.11105	0
W	NOX_RUNEX	0.016834	0.0283297	0.023536473	0.0292577	0.1493465	0.3475053	0.2835424	1.2494867	0.651679	0.021939	0.45099	0.52715	0.962699951
W	NOX_STREX	0.143069	0.1921337	0.193128422	0.2177335	0.2375802	0.1060933	1.5270287	2.8847945	0.637509	0.06078	0.07715	0.22691	0.305033176
W	PM10_IDLEX	0	0	0	0	0.0125587	0.0223984	0.0039347	0.0292137	0.004014	0	0	0.01027	0
W	PM10_PMBW	0.006592	0.0081182	0.007959127	0.0080849	0.0770378	0.0902811	0.0418739	0.0795887	0.05005	0.069367	0.012	0.04663	0.042188151
W	PM10_PMTW	0.008	0.008	0.008000002	0.008	0.0094897	0.010837	0.0118952	0.0352759	0.011903	0.023494	0.004	0.0104	0.013488335
W	PM10_RUNEX	0.000493	0.0006485	0.000567242	0.0006012	0.00634	0.0126914	0.0046963	0.0257297	0.011799	0.00024	0.00208	0.00413	0.02676951
W	PM10_STREX	0.000875	0.0011506	0.000945628	0.0010086	8.736E-05	3.402E-05	5.661E-05	6.15E-08	0.000234	3.01E-05	0.00346	5.8E-05	0.000198607
W	PM25_IDLEX	0	0	0	0	0.0115864	0.0207187	0.0037261	0.0278026	0.00385	0	0	0.00946	0
W	PM25_PMBW	0.002307	0.0028414	0.002785695	0.0028297	0.026573	0.0308343	0.0145793	0.0278103	0.017626	0.024279	0.0042	0.01627	0.014765853
W	PM25_PMTW	0.002	0.002	0.002000001	0.002	0.0023297	0.0026372	0.0029583	0.0088043	0.002988	0.005873	0.001	0.00259	0.003372084
W	PM25_RUNEX	0.000453	0.0005963	0.00052209	0.0005535	0.005847	0.0117381	0.0044634	0.0245798	0.011346	0.000224	0.00194	0.00382	0.025588959
W	PM25_STREX	0.000805	0.0010579	0.00086947	0.0009274	8.031E-05	3.129E-05	5.203E-05	5.655E-08	0.000215	2.77E-05	0.00323	5.3E-05	0.000182612
W	ROG_DIURN	0.986858	1.7950927	1.073706302	1.38474	1.0268723	0.5216723	0.1099375	0.0001963	1.718602	0.071939	4.81148	1.34059	2.084989645
W	ROG_HTSK	0.040133	0.0719441	0.043412013	0.0545715	0.011926	0.0062777	0.0013	1.976E-06	0.017501	0.00504	3.59565	0.01576	3.380027245
W	ROG_IDLEX	0	0	0	0	0.1876739	0.1418532	0.2076682	4.788718	0.598617	0	0	2.70591	0
W	ROG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
W	ROG_RUNEX	0.002792	0.0051798	0.004314302	0.0051074	0.0190672	0.0408418	0.0051847	0.0104391	0.01914	0.010892	0.8011	0.03445	0.022261663
W	ROG_RUNLS	0	0	0	0	0	0	0	0	0	0	0	0	0
W	ROG_STREX	0.119667	0.1740065	0.165474653	0.1928933	0.0479783	0.0204803	0.0						

Emissions (grams/day)													
LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH	
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	71.15041	131.5019	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	381.2865	570.3608	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	8828438	6801959	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	2696.335	6848.782	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	391.7966	429.8929	0	0	0	0	0
	0	0	0	0	0	0	111.298	190.5402	0	0	0	0	0
	0	0	0	0	0	0	43.94171	138.9769	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	136.4123	150.2152	0	0	0	0	0
	0	0	0	0	0	0	27.67912	47.55586	0	0	0	0	0
	0	0	0	0	0	0	41.76212	132.7659	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	48.50201	56.38564	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	53.11099	55.39926	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	82.8779	151.6069	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	1273.915	1078.686	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	71.18634	131.5023	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	382.8577	570.4809	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	8828442	6801960	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	2538.936	6477.466	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	391.7966	429.8929	0	0	0	0	0
	0	0	0	0	0	0	111.298	190.5402	0	0	0	0	0
	0	0	0	0	0	0	43.94171	138.9769	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	136.4123	150.2152	0	0	0	0	0
	0	0	0	0	0	0	27.67912	47.55586	0	0	0	0	0
	0	0	0	0	0	0	41.76212	132.7659	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	48.59809	56.38789	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	53.11102	55.39927	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	82.99032	151.6091	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	1273.407	1078.682	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0

[illegible]

Paved Road Dust Calculations (EPA AP-42 13.2.1, equation 2)

$E = (k \cdot (sL)^{0.91} \cdot (W)^{1.02}) \cdot (1 - P/4N)$

	PM ₁₀	PM _{2.5}	
E =			emission factor
k =	0.0022	0.00054	particle size multiplier (lb/vmt)
sL =	0.03	0.03	surface silt loading (CARB Miscellaneous Process Methodology 7.9, Entrained Road Travel, Paved Road Dust, November 2016)
W =	2	2	average vehicle weight (tons) (based on EMFAC2021 User's Guide Appendix 4: Vehicle Categories)
P =	0	0	Number of days per year with >0.01 inches of rain (Conservatively assumes zero days)
N =	365	365	Days per period

VMT/year	Rates				2040			
	lb/vmt		g/vmt		lbs/day		tons/year	
	PM ₁₀	PM _{2.5}	PM ₁₀	PM _{2.5}	PM ₁₀	PM _{2.5}	PM ₁₀	PM _{2.5}
2040	0.00018	0.00005	0.0832376	0.020431	2.7082024	0.6647406	0.4942469	0.1213152
5,386,670								
Total					2.7082024	0.6647406	0.4942469	0.1213152

2040 Mobile Source Emissions: EMFAC 2025

	Daily Trips	Daily VMT	Annual VMT
2040 Vehicle Data:	0	14,758	5,386,670

Fleet Mix

	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
Total Number							168045	97010					
Percentage	0	0	0	0	0	0	0.634	0.366	0	0	0	0	0

Emissions Summary

Annual

	ROG	NOX	CO	SOX	PM10	PM2.5	TOG	CH4	N2O	CO2	CO2e
Tons/Year	0.04	1.08	0.43	0.02	0.49	0.19	0.11				
MT/Year								0.06	2.00	5,657	6,253

Summer

	ROG	NOX	CO	SOX	PM10	PM2.5	TOG
Lbs/Day	0.23	5.92	2.37	0.11	2.71	1.02	0.61

Winter

	ROG	NOX	CO	SOX	PM10	PM2.5	TOG
Lbs/Day	0.23	6.18	2.36	0.11	2.71	1.02	0.61

Source: EMFAC2025 (v2.1.0) Emission Rates

Region Type: Sub-Area

Region: Riverside (SC)

Calendar Year: 2040

Season: Summer, Winter, Annual

Vehicle Classification: EMFAC2007 Categories

Units: miles/day for CVMT and EVMT, trips/day for Trips, g/mile for RUNEX, PMBW and PMTW, g/trip for STREX, HOTSOAK and RUNLOSS, g/vehicle/day for IDLEX and DIURN. PHEV calculated bas

		Emissions Rate (g/mile or g/trip)												
Seas	EmissionType	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
A	CH4_IDLEX	0	0	0	0	0	0	0	0	0	0	0	0	0
A	CH4_RUNEX	0.001956	0.0037461	0.002637605	0.0030599	0	0	0.0044814	0.0227658	0.001748	0.081919	0.15381	2.32721	0.0028248
A	CH4_STREX	0.015644	0.0278642	0.024700636	0.0257365	0	0	0.0040652	4.784E-10	0.010048	0	0.1372	0.00426	0.0176113
A	CO_IDLEX	0	0	0	0	0	0	7.7425603	109.84866	6.011173	0	0	33.2187	0
A	CO_RUNEX	1.931929	2.2991332	2.582823048	2.5401656	0	0	0.0539546	0.1047744	0.163455	0.797391	9.69408	4.93754	0.1670214
A	CO_STREX	0	0	0	0	0	0	0	0	0	0	0	0	0
A	CO2_NBIO_IDLE	0	0	0	0	0	0	1663.2301	14231.824	927.7846	0	0	2907.52	0
A	CO2_NBIO_RUN	184.0613	211.20792	273.654269	299.94797	0	0	917.59248	1279.6443	809.1813	37.33071	194.59	1026.28	1537.2596
A	CO2_NBIO_STRI	45.32482	53.888867	67.61980821	66.949601	0	0	4.1206708	0.0083853	8.727463	0	36.2085	3.34869	21.288386
A	NOX_IDLEX	0	0	0	0	0	0	2.3155122	12.600143	1.442599	0	0	3.89646	0
A	NOX_RUNEX	0.015282	0.0479201	0.020672176	0.0334723	0	0	0.0851233	0.3797599	0.506462	0.001867	0.4676	0.28866	0.7058146
A	NOX_STREX	0.048684	0.1110476	0.073926523	0.0980539	0	0	0.443801	0.8503796	0.514767	0	0.0684	0.16673	0.3363239
A	PM10_IDLEX	0	0	0	0	0	0	0.0020102	0.0196638	0.002111	0	0	0.00941	0
A	PM10_PMBW	0.005009	0.0059074	0.006689776	0.0065562	0	0	0.0408818	0.0805407	0.04473	0.056342	0.012	0.04384	0.042194
A	PM10_PMTW	0.008438	0.0084765	0.008244331	0.0083194	0	0	0.012	0.0356476	0.012	0.025574	0.004	0.01043	0.0131398
A	PM10_RUNEX	0.001087	0.0013347	0.001276214	0.0012731	0	0	0.0031892	0.014062	0.007375	7.52E-06	0.00252	0.00297	0.0140168
A	PM10_STREX	0.000838	0.0011046	0.000962485	0.0008886	0	0	5.2E-05	7.678E-08	6.99E-05	0	0.0036	5E-05	0.0002491
A	PM25_IDLEX	0	0	0	0	0	0	0.0019175	0.0187262	0.002	0	0	0.00866	0
A	PM25_PMBW	0.001753	0.0020676	0.002341422	0.0022947	0	0	0.0143086	0.0281892	0.015655	0.01972	0.0042	0.01535	0.0147679
A	PM25_PMTW	0.00211	0.0021191	0.002061083	0.0020799	0	0	0.003	0.0089119	0.003	0.006393	0.001	0.00261	0.003285
A	PM25_RUNEX	0.001	0.0012282	0.001173898	0.0011726	0	0	0.003049	0.013452	0.007052	7.19E-06	0.00235	0.00275	0.0133845
A	PM25_STREX	0.000771	0.0010161	0.000885101	0.0008171	0	0	4.781E-05	7.059E-08	6.42E-05	0	0.00335	4.6E-05	0.0002291
A	ROG_DIURN	1.354809	2.3349245	1.161322428	1.4443652	0	0	0.1904596	0.0009372	1.937212	0	3.93464	0.80478	2.303761
A	ROG_HTSK	0.080605	0.1265295	0.056633388	0.0604532	0	0	0.0021454	8.749E-06	0.031085	0	3.76599	0.0095	3.3614633
A	ROG_IDLEX	0	0	0	0	0	0	0.2243372	7.1607469	0.375162	0	0	2.18337	0
A	ROG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
A	ROG_RUNEX	0.007135	0.0147299	0.008135147	0.0103982	0	0	0.0049786	0.0103703	0.022769	0.00117	0.9115	0.03258	0.0176496
A	ROG_RUNLS	0	0	0	0	0	0	0	0	0	0	0	0	0
A	ROG_STREX	0.07756	0.1603514	0.123870187	0.1406994	0	0	0.0212097	1.888E-09	0.052504	0	0.8828	0.02532	0.0864713
A	SO2_IDLEX	0	0	0	0	0	0	0.0053967	0.0454137	0.002638	0	0	0.00319	0
A	SO2_RUNEX	0.00079	0.0009068	0.00117448	0.0012712	0	0	0.0030679	0.0041272	0.002818	0	0.00084	0.00157	0.0063167
A	SO2_STREX	0.000195	0.0002314	0.000290307	0.0002874	0	0	1.769E-05	3.6E-08	3.75E-05	0	0.00016	1.4E-05	9.14E-05
A	TOG_DIURN	1.354809	2.3349245	1.161322428	1.4443652	0	0	0.1904596	0.0009372	1.937212	0	3.93464	0.80478	2.303761
A	TOG_HTSK	0.080605	0.1265295	0.056633388	0.0604532	0	0	0.0021454	8.749E-06	0.031085	0	3.76599	0.0095	3.3614633
A	TOG_IDLEX	0	0	0	0	0	0	0.3689635	9.4665229	0.98252	0	0	9.93517	0
A	TOG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
A	TOG_RUNEX	0.009616	0.0205231	0.011603841	0.0149241	0	0	0.0098442	0.0338176	0.027009	0.083605	1.13779	1.626	0.0221773
A	TOG_RUNLS	0.161726	0.299692	0.166585776	0.2147108	0	0	0.0256764	8.792E-05	0.084915	0	3.81186	0.04614	0.1190608
A	TOG_STREX	0.084908	0.1755523	0.135618959	0.1540463	0	0	0.0232219	2.067E-09	0.057486	0	0.96127	0.02772	0.0946752
A	N2O_IDLEX	0	0	0	0	0	0	0.0002474	0	0.000457	0	0	0.00835	0
A	N2O_RUNEX	0.002281	0.0044147	0.003206977	0.0062366	0	0	0.3542129	0.3987747	0.211421	0.009762	0.03568	0.2329	0.1118867

A	N2O_STREX	0.006649	0.0103968	0.009489392	0.0093542	0	0	0.0030185	1.363E-08	0.008836	0	0.00881	0.00302	0.0249888
S	CH4_IDLEX	0	0	0	0	0	0	0	0	0	0	0	0	0
S	CH4_RUNEX	0.002016	0.0038785	0.002741076	0.0031835	0	0	0.0044855	0.0227659	0.001765	0.081919	0.15648	2.32724	0.0028706
S	CH4_STREX	0.013686	0.0244001	0.021631288	0.022591	0	0	0.0039197	4.613E-10	0.009662	0	0.12571	0.00368	0.0169347
S	CO_IDLEX	0	0	0	0	0	0	0.73796576	108.48369	5.940535	0	0	33.1935	0
S	CO_RUNEX	2.558642	3.0413908	3.424696033	3.3592441	0	0	0.0543098	0.1047852	0.165458	0.797391	9.90641	4.93999	0.1698816
S	CO_STREX	0	0	0	0	0	0	0	0	0	0	0	0	0
S	CO2_NBIO_IDLE	0	0	0	0	0	0	0.1640.7278	14050.317	919.3732	0	0	2905.22	0
S	CO2_NBIO_RUN	200.0672	227.70742	293.1062408	316.75138	0	0	0.917.5931	1279.6444	809.1848	37.33071	194.992	1026.28	1537.2648
S	CO2_NBIO_STRI	44.88669	53.26316	67.03016212	66.393406	0	0	0.40822933	0.0083454	8.609426	0	34.4373	3.10295	21.077677
S	NOX_IDLEX	0	0	0	0	0	0	0.22014487	12.002311	1.407725	0	0	3.88459	0
S	NOX_RUNEX	0.013082	0.041039	0.017702657	0.0287251	0	0	0.0798652	0.3589144	0.475972	0.001867	0.40774	0.26409	0.6600462
S	NOX_STREX	0.045269	0.1033463	0.068730437	0.0912636	0	0	0.4422696	0.8503795	0.510208	0	0.06464	0.16361	0.3222465
S	PM10_IDLEX	0	0	0	0	0	0	0.0018018	0.0177319	0.001899	0	0	0.00935	0
S	PM10_PMBW	0.005009	0.0059074	0.006689776	0.0065562	0	0	0.0408818	0.0805407	0.04473	0.056342	0.012	0.04384	0.042194
S	PM10_PMTW	0.008438	0.0084765	0.008244331	0.0083194	0	0	0.012	0.0356476	0.012	0.025574	0.004	0.01043	0.0131398
S	PM10_RUNEX	0.001087	0.0013347	0.001276214	0.0012731	0	0	0.0031892	0.014062	0.007375	7.52E-06	0.00252	0.00297	0.0140168
S	PM10_STREX	0.000838	0.0011046	0.000962485	0.0008886	0	0	0.5.2E-05	7.678E-08	6.99E-05	0	0.0036	5E-05	0.0002491
S	PM25_IDLEX	0	0	0	0	0	0	0.0017181	0.0168779	0.001797	0	0	0.00861	0
S	PM25_PMBW	0.001753	0.0020676	0.002341422	0.0022947	0	0	0.0143086	0.0281892	0.015655	0.01972	0.0042	0.01535	0.0147679
S	PM25_PMTW	0.00211	0.0021191	0.002061083	0.0020799	0	0	0.003	0.0089119	0.003	0.006393	0.001	0.00261	0.003285
S	PM25_RUNEX	0.001	0.0012282	0.001173898	0.0011726	0	0	0.003049	0.013452	0.007052	7.19E-06	0.00235	0.00275	0.0133845
S	PM25_STREX	0.000771	0.0010161	0.000885101	0.0008171	0	0	0.4.781E-05	7.059E-08	6.42E-05	0	0.00335	4.6E-05	0.0002291
S	ROG_DIURN	1.63009	2.7651218	1.350594588	1.630775	0	0	0.02181597	0.0010804	2.231837	0	5.50113	0.89673	2.5400401
S	ROG_HTSK	0.086423	0.1355273	0.06045777	0.0641646	0	0	0.0022713	9.231E-06	0.032757	0	3.92399	0.00998	3.5492047
S	ROG_IDLEX	0	0	0	0	0	0	0.2298761	7.587636	0.390192	0	0	2.18503	0
S	ROG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
S	ROG_RUNEX	0.007267	0.0151946	0.008461182	0.0108506	0	0	0.0049939	0.0103707	0.022848	0.00117	0.92864	0.0327	0.0177991
S	ROG_RUNLS	0	0	0	0	0	0	0	0	0	0	0	0	0
S	ROG_STREX	0.066302	0.1372116	0.106006419	0.1207236	0	0	0.0202939	1.806E-09	0.049963	0	0.79465	0.02108	0.0822862
S	SO2_IDLEX	0	0	0	0	0	0	0.0053242	0.0448176	0.00261	0	0	0.00319	0
S	SO2_RUNEX	0.000859	0.0009776	0.001257992	0.0013433	0	0	0.0030679	0.0041272	0.002818	0	0.00084	0.00157	0.0063167
S	SO2_STREX	0.000193	0.0002287	0.000287775	0.000285	0	0	0.1.753E-05	3.583E-08	3.7E-05	0	0.00015	1.3E-05	9.049E-05
S	TOG_DIURN	1.63009	2.7651218	1.350594588	1.630775	0	0	0.02181597	0.0010804	2.231837	0	5.50113	0.89673	2.5400401
S	TOG_HTSK	0.086423	0.1355273	0.06045777	0.0641646	0	0	0.0022713	9.231E-06	0.032757	0	3.92399	0.00998	3.5492047
S	TOG_IDLEX	0	0	0	0	0	0	0.373913	9.9525037	0.99963	0	0	9.93706	0
S	TOG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
S	TOG_RUNEX	0.009854	0.0212547	0.012093906	0.0155931	0	0	0.0098666	0.033818	0.027124	0.083605	1.1598	1.62618	0.0223954
S	TOG_RUNLS	0.163668	0.3031997	0.16866506	0.216815	0	0	0.0259448	8.876E-05	0.085571	0	3.90945	0.04614	0.120125
S	TOG_STREX	0.072584	0.1502188	0.116060824	0.1321755	0	0	0.0222193	1.978E-09	0.054703	0	0.86532	0.02308	0.090093
S	N2O_IDLEX	0	0	0	0	0	0	0.0002535	0	0.000457	0	0	0.00835	0
S	N2O_RUNEX	0.002049	0.0039634	0.002884987	0.005864	0	0	0.0.354164	0.3987744	0.211241	0.009762	0.03244	0.23247	0.0110319
S	N2O_STREX	0.006319	0.0098861	0.009017305	0.0088974	0	0	0.0029307	1.324E-08	0.008581	0	0.00848	0.00288	0.0242659
W	CH4_IDLEX	0	0	0	0	0	0	0	0	0	0	0	0	0
W	CH4_RUNEX	0.00194	0.0037182	0.002620831	0.0030412	0	0	0.0044818	0.0227659	0.00175	0.081919	0.15393	2.32722	0.0028292
W	CH4_STREX	0.015621	0.0278238	0.024672434	0.0257098	0	0	0.0040373	4.751E-10	0.010015	0	0.13573	0.00432	0.0175531
W	CO_IDLEX	0	0	0	0	0	0	0.8.2489404	111.73362	6.108722	0	0	33.2536	0
W	CO_RUNEX	1.824898	2.1718998	2.440697638	2.4019567	0	0	0.0.053984	0.1047753	0.16372	0.797391	9.67944	4.93775	0.1672581
W	CO_STREX	0	0	0	0	0	0	0	0	0	0	0	0	0
W	CO2_NBIO_IDLE	0	0	0	0	0	0	0.1694.2795	14482.476	939.4002	0	0	2910.68	0
W	CO2_NBIO_RUN	181.3567	208.41852	270.3698269	297.11124	0	0	0.917.59253	1279.6443	809.1818	37.33071	194.569	1026.28	1537.26
W	CO2_NBIO_STRI	45.29964	53.859729	67.5912355	66.923909	0	0	0.4.11345	0.0083778	8.721335	0	35.9941	3.36784	21.277467
W	NOX_IDLEX	0	0	0	0	0	0	0.2.4730251	13.425721	1.490759	0	0	3.91285	0
W	NOX_RUNEX	0.014738	0.0461965	0.019930366	0.0322788	0	0	0.0836832	0.3741435	0.497748	0.001867	0.45259	0.28225	0.6927435
W	NOX_STREX	0.048263	0.1100414	0.073293359	0.0971562	0	0	0.4.4433449	0.8503796	0.51337	0	0.06777	0.16688	0.3320089
W	PM10_IDLEX	0	0	0	0	0	0	0.0022979	0.0223317	0.002404	0	0	0.00948	0
W	PM10_PMBW	0.005009	0.0059074	0.006689776	0.0065562	0	0	0.0408818	0.0805407	0.04473	0.056342	0.012	0.04384	0.042194
W	PM10_PMTW	0.008438	0.0084765	0.008244331	0.0083194	0	0	0.012	0.0356476	0.012	0.025574	0.004	0.01043	0.0131398
W	PM10_RUNEX	0.001087	0.0013347	0.001276214	0.0012731	0	0	0.0031892	0.014062	0.007375	7.52E-06	0.00252	0.00297	0.0140168
W	PM10_STREX	0.000838	0.0011046	0.000962485	0.0008886	0	0	0.5.2E-05	7.678E-08	6.99E-05	0	0.0036	5E-05	0.0002491
W	PM25_IDLEX	0	0	0	0	0	0	0.0021927	0.0212787	0.00228	0	0	0.00873	0
W	PM25_PMBW	0.001753	0.0020676	0.002341422	0.0022947	0	0	0.0143086	0.0281892	0.015655	0.01972	0.0042	0.01535	0.0147679
W	PM25_PMTW	0.00211	0.0021191	0.002061083	0.0020799	0	0	0.003	0.0089119	0.003	0.006393	0.001	0.00261	0.003285
W	PM25_RUNEX	0.001	0.0012282	0.001173898	0.0011726	0	0	0.003049	0.013452	0.007052	7.19E-06	0.00235	0.00275	0.0133845
W	PM25_STREX	0.000771	0.0010161	0.000885101	0.0008171	0	0	0.4.781E-05	7.059E-08	6.42E-05	0	0.00335	4.6E-05	0.0002291
W	ROG_DIURN	1.384561	2.4000373	1.197478168	1.4984875	0	0	0.0.2049542	0.0010175	2.119319	0	4.71942	0.8705	2.3924685
W	ROG_HTSK	0.0807	0.1266974	0.05673826	0.0606203	0	0	0.002151	8.777E-06	0.031195	0	3.78744	0.00953	3.3735963
W	ROG_IDLEX	0	0	0	0	0	0	0.02167688	6.5712334	0.354406	0	0	2.18108	0
W	ROG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
W	ROG_RUNEX	0.007049	0.0145793	0.008067171	0.0103212	0	0	0.00498	0.0103704	0.02278	0.00117	0.912	0.03259	0.017664
W	ROG_RUNLS	0	0	0	0	0	0	0	0	0	0	0	0	0
W	ROG_STREX	0.07746	0.1601564	0.123771487	0.1406055	0	0	0.0210504	1.874E-09	0.052329	0	0.87202	0.02578	0.0861823
W	SO2_IDLEX	0	0	0	0	0	0	0.0054968	0.0462368	0.002676	0	0	0.0032	0
W	SO2_RUNEX	0.000779	0.0008948	0.00116038	0.001259	0	0	0.0030679	0.0041272	0.002818	0	0.00084	0.00157	0.0063167
W	SO2_STREX	0.000194	0.0002312	0.000290184	0.0002873	0	0	0.1.766E-05	3.597E-08	3.74E-05	0	0.00015	1.4E-05	9.135E-05
W	TOG_DIURN	1.384561	2.4000373	1.197478168	1.4984875	0	0	0.0.2049542	0.0010175	2.119319	0	4.71942	0.8705	2.3924685
W	TOG_HTSK	0.0807	0.1266974	0.05673826	0.0606203	0	0	0.002151	8.777E-06	0.031195	0	3.78744	0.00953	3.3735963
W	TOG_IDLEX	0	0	0	0	0	0	0.0362246	8.7954067	0.958891	0	0	9.93255	0
W	TOG_RESTL	0	0	0	0	0	0	0	0	0	0	0	0	0
W	TOG_RUNEX	0.009507	0.0203235	0.011510083	0.014815	0	0	0.0098463	0.0338176	0.027025	0.083605	1.13858	1.62603	0.02

[illegible]

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Paved Road Dust Calculations (EPA AP-42 13.2.1, equation 2)

$E = (k \cdot (sL)^{0.91} \cdot (W)^{1.02}) \cdot (1 - P/4N)$

	PM ₁₀	PM _{2.5}	
E =			emission factor
k =	0.0022	0.00054	particle size multiplier (lb/vmt)
sL =	0.03	0.03	surface silt loading (CARB Miscellaneous Process Methodology 7.9, Entrained Road Travel, Paved Road Dust, November 2016)
W =	2	2	average vehicle weight (tons) (based on EMFAC2021 User's Guide Appendix 4: Vehicle Categories)
P =	0	0	Number of days per year with >0.01 inches of rain (Conservatively assumes zero days)
N =	365	365	Days per period

VMT/year	Rates				2040			
	lb/vmt		g/vmt		lbs/day		tons/year	
	PM ₁₀	PM _{2.5}	PM ₁₀	PM _{2.5}	PM ₁₀	PM _{2.5}	PM ₁₀	PM _{2.5}
2040								
5,386,670	0.00018	0.00005	0.0832376	0.020431	2.7082024	0.6647406	0.4942469	0.1213152
Total					2.7082024	0.6647406	0.4942469	0.1213152

Risk Summary

[illegible]

Operational Emission Rates - 2040 With Revised Truck Route

On-Road Emissions													
		Speed	Trips	Truck	Length	Length	Truck	TRU Time		TRU	TRU	Total	
Roadway		(mph)	(veh/day)	(g/mi)	(meters)	(mi)	(g/s)	TRU Trips	(hr/trip)	(g/hr)	(g/s)	Emission Rate	
SLINE8	Alessandro Blvd (WLC Parkway	40	716	0.00644	3,202.5	1.99	0.000106	196.29702	0.049748516	0.010370841	1.1722E-06	0.00010746	
SLINE11	Alessandro Blvd (I-215 to Heac	45	1510	0.00767	3,977.0	2.47	0.000331	413.85373	0.054915388	0.010370841	2.728E-06	0.00033389	
SLINE10	Cactus Avenue (I-215 to Heacc	50	2575	0.00951	3,479.4	2.16	0.000613	705.83102	0.043239965	0.010370841	3.6634E-06	0.00061631	
SLINE4	San Michelle Road (Heacock St	40	558	0.00644	1,583.9	0.98	4.1E-05	152.96288	0.024604738	0.010370841	4.5176E-07	4.1414E-05	
SLINE6	Nandina Ave (Indian St to Perr	40	1346	0.00644	760.6	0.47	4.74E-05	368.9501	0.01181537	0.010370841	5.2326E-07	4.7969E-05	
SLINE12	Elsworth Street (Alessandro Bl	40	596	0.00644	713.3	0.44	1.97E-05	163.30284	0.011080598	0.010370841	2.172E-07	1.9911E-05	
SLINE9	Frederick Street (Alessandro B	40	216	0.00644	773.2	0.48	7.74E-06	59.190987	0.012011101	0.010370841	8.5337E-08	7.8232E-06	
SLINE13	Graham Street (Alessandro Blv	40	689	0.00644	732.4	0.46	2.34E-05	188.89044	0.011377303	0.010370841	2.5796E-07	2.3648E-05	
SLINE3	Heacock Street (Alessandro Bl	45	1781	0.00767	5,267.6	3.27	0.000517	488.0941	0.072736308	0.010370841	4.2614E-06	0.00052158	
SLINE5	Indian Street (Harley Knox Blv	45	2871	0.00767	1,390.3	0.86	0.00022	786.87894	0.019197602	0.010370841	1.8132E-06	0.00022193	
SLINE7	Perris Blvd (Suburban Ln to Na	40	2015	0.00644	1,766.9	1.10	0.000165	552.2861	0.02744751	0.010370841	1.8196E-06	0.00016681	
SLINE17	WLC Pky/Theodore St (Alessar	50	825	0.00951	2,221.9	1.38	0.000125	226.13955	0.027612484	0.010370841	7.4952E-07	0.0001261	
SLINE2	Gilman Springs Rd (Eucalyptus	55	5467	0.01197	11,142.8	6.92	0.005246	1498.6381	0.125887505	0.010370841	2.2645E-05	0.00526903	
0.00750388												Group: Road	
SLINE1	SR-60	55	15,926	0.01197	30,351.5	18.86	0.041627	4365.4103	0.342900762	0.010370841	0.00017968	0.0418066	Group: SR-60
SLINE18	I-215	55	14,214	0.01197	11,807.8	7.34	0.014454	3896.2031	0.133400445	0.010370841	6.2388E-05	0.01451611	Group: I-215

On-Site - Vehicle Circulation												
		Speed	Trips	Truck	Length	Length	Truck			TRU	Total	
		(mph)	(veh/day)	(g/mi)	(meters)	(mi)	(g/s)	TRU Trips	TRU Time	(g/hr)	TRU	Emission Rate
PAREA1	Industrial South	15	7,020	0.00791	780	0.48	0.000312	1,924	0.032311292	0.002325309	1.6732E-06	0.0003133
PAREA2	Industrial West	15	4,477	0.00791	1,100	0.68	0.00028	1,227	0.045567207	0.002325309	1.5048E-06	0.00028177
PAREA3	Industrial North	15	168	0.00791	400	0.25	3.83E-06	46	0.016569893	0.002325309	2.0586E-08	3.8547E-06
PAREA4	Industrial East	15	1,511	0.00791	1,100	0.68	9.46E-05	414	0.045567207	0.002325309	5.0807E-07	9.5134E-05
PAREA5	Industrial WLC	15	18,584	0.00791	1,525	0.95	0.001613	5,094	0.063172718	0.002325309	8.6608E-06	0.00162171

CHE						
		Forklifts	Yard Trucks	Generators	Total	Total
		tons/year	tons/year	tons/year	tons/year	(g/s)
Non-WLC		2.87	1.08	0.09	4.04	1.41E-13
WLC		0.21	0.17	0.13	0.51	1.79E-14

On-Site Idling and CHE											
		Speed	Trucks	Duration	Truck EF	Emission	CHE			TRU	Total
		(mph)	(veh/day)	(hr/veh)	(g/hr)	Rate	Emission	TRUs	TRU (g/hr)	TRU (g/s)	Emission Rate
Loading Dock Idling											
PAREA1	Industrial South	Idle	3,510	0.25	0.001147	1.16E-05	7.53E-14	962	0.002325309	1.55E-04	1.67E-04
PAREA2	Industrial West	Idle	2,238	0.25	0.001147	7.43E-06	4.80E-14	614	0.002325309	9.91E-05	1.07E-04
PAREA3	Industrial North	Idle	84	0.25	0.001147	2.79E-07	1.81E-15	23	0.002325309	3.73E-06	4.01E-06
PAREA4	Industrial East	Idle	756	0.25	0.001147	2.51E-06	1.62E-14	207	0.002325309	3.34E-05	3.60E-05
PAREA5	Industrial WLC	Idle	9,292	0.25	0.001147	3.08E-05	1.79E-14	2,547	0.002325309	4.11E-04	4.42E-04

Area Source Group Rates		On-Site Vehicle: On-Site Idlin Total		
PAREA1	Industrial South	0.0003133	1.67E-04	4.80E-04
PAREA2	Industrial West	0.00028177	1.07E-04	3.88E-04
PAREA3	Industrial North	3.8547E-06	4.01E-06	7.86E-06
PAREA4	Industrial East	9.5134E-05	3.60E-05	1.31E-04
PAREA5	Industrial WLC	0.00162171	4.42E-04	2.06E-03

Percent Trucks w/TRU: 0.274108542
(proportion of OFFROAD TRU population to EMFAC truck population)

WLC MM 4.3.6.3E prohibits Cold Storage
4.3.6.3E Refrigerated warehouse space is prohibited unless it can be demonstrated that the environmental impacts resulting from the inclusion of refrigerated space and its associated facilities, including, but not limited to, refrigeration units in vehicles serving the logistics warehouse, do not exceed any environmental impact for the entire World Logistics Center identified in the program Environmental Impact Report. Such environmental analysis shall be provided with any warehouse plot plan proposing refrigerated space. Any such proposal shall include electrical hookups at dock doors to provide power for vehicles equipped with Transportation Refrigeration Units (TRUs).

158	480435.9	3746848.36	0.11086	0.01994	0.07118	0.90292	0.01903	0.00779	0.00163	0.03658	480435.9	3746848.36	8.32E-04	8.34E-04	1.03E-03	4.34E-04	7.39E-06	6.12E-08	2.14E-07	7.55E-05	3.22E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	8.0E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	1.3E-07	1.9E-06	6.43E-04
189	480935.9	3746848.36	0.11092	0.02004	0.06371	0.65213	0.01958	0.00804	0.00152	0.03623	480935.9	3746848.36	8.32E-04	8.38E-04	1.03E-03	4.34E-04	7.39E-06	6.32E-08	1.99E-07	7.55E-05	2.99E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	7.5E-07	3.5E-08	8.4E-07	3.9E-07	3.9E-07	1.2E-07	1.8E-06	5.98E-04
180	481435.9	3746848.36	0.09698	0.0201	0.06922	0.51581	0.02003	0.00835	0.00141	0.03541	481435.9	3746848.36	7.28E-04	8.40E-04	1.00E-03	2.48E-04	7.78E-06	6.56E-08	1.85E-07	7.31E-05	2.90E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	7.3E-07	3.4E-08	8.1E-07	3.8E-07	3.8E-07	1.1E-07	1.7E-06	5.80E-04
161	481935.9	3746848.36	0.08371	0.02016	0.06788	0.4216	0.02022	0.00853	0.00132	0.03416	481935.9	3746848.36	6.28E-04	8.43E-04	9.85E-04	2.02E-04	7.85E-06	6.71E-08	1.73E-07	7.05E-05	2.74E-03	9.5E-07	2.9E-06	1.5E-06	1.5E-06	6.9E-07	3.2E-08	7.6E-07	3.6E-07	3.6E-07	1.1E-07	1.6E-06	5.47E-04
162	482435.9	3746848.36	0.07431	0.02016	0.06292	0.35754	0.02051	0.0085	0.00123	0.03243	482435.9	3746848.36	5.58E-04	8.43E-04	9.31E-04	1.72E-04	7.96E-06	6.68E-08	1.61E-07	6.69E-05	2.56E-03	8.9E-07	2.7E-06	1.4E-06	1.4E-06	6.4E-07	3.0E-08	7.1E-07	3.3E-07	3.3E-07	1.0E-07	1.5E-06	5.12E-04
163	482935.9	3746848.36	0.06669	0.02011	0.05864	0.30874	0.02066	0.00837	0.00115	0.03049	482935.9	3746848.36	5.00E-04	8.41E-04	8.15E-04	1.48E-04	8.02E-06	6.48E-08	1.51E-07	6.29E-05	2.41E-03	8.3E-07	2.5E-06	1.3E-06	1.3E-06	6.0E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	9.5E-08	1.4E-06	4.824E-04
164	483435.9	3746848.36	0.06044	0.02002	0.05489	0.27306	0.02068	0.00825	0.0011	0.02843	483435.9	3746848.36	4.54E-04	8.37E-04	7.97E-04	1.30E-04	8.03E-06	6.49E-08	1.44E-07	5.87E-05	2.28E-03	7.9E-07	2.4E-06	1.3E-06	1.3E-06	5.7E-07	2.6E-08	6.4E-07	3.0E-07	3.0E-07	9.0E-08	1.3E-06	4.588E-04
165	483935.9	3746848.36	0.05527	0.01991	0.05159	0.23947	0.02066	0.00822	0.00104	0.02653	483935.9	3746848.36	4.15E-04	8.32E-04	7.49E-04	1.15E-04	8.02E-06	6.45E-08	1.36E-07	5.43E-05	2.17E-03	7.5E-07	2.3E-06	1.2E-06	1.2E-06	5.4E-07	2.5E-08	6.1E-07	2.8E-07	2.8E-07	8.6E-08	1.3E-06	4.347E-04
166	484435.9	3746848.36	0.05036	0.01984	0.05121	0.21117	0.02047	0.00834	0.00101	0.02442	484435.9	3746848.36	3.78E-04	8.29E-04	7.34E-04	1.01E-04	7.95E-06	6.56E-08	1.32E-07	5.04E-05	2.11E-03	7.3E-07	2.2E-06	1.2E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	2.8E-07	2.8E-07	9.3E-08	1.2E-06	4.221E-04
167	484935.9	3746848.36	0.0473	0.01967	0.04602	0.19287	0.02062	0.00861	0.00096	0.02223	484935.9	3746848.36	3.55E-04	8.22E-04	6.68E-04	9.26E-05	8.01E-06	6.77E-08	1.26E-07	4.59E-05	1.99E-03	6.9E-07	2.1E-06	1.1E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	2.6E-07	2.6E-07	7.9E-08	1.2E-06	3.984E-04
168	485435.9	3746848.36	0.0442	0.01954	0.04364	0.17491	0.02058	0.00907	0.00093	0.02138	485435.9	3746848.36	3.32E-04	8.17E-04	6.33E-04	8.40E-05	7.99E-06	7.13E-08	1.22E-07	4.22E-05	1.92E-03	6.6E-07	2.0E-06	1.1E-06	1.1E-06	4.8E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	7.6E-08	1.1E-06	3.83E-04
169	485935.9	3746848.36	0.04178	0.01945	0.04285	0.15934	0.02043	0.00958	0.0009	0.01889	485935.9	3746848.36	3.14E-04	8.13E-04	6.22E-04	7.65E-05	7.93E-06	7.53E-08	1.18E-07	3.90E-05	1.87E-03	6.5E-07	2.0E-06	1.0E-06	1.0E-06	4.7E-07	2.2E-08	5.2E-07	2.4E-07	2.4E-07	7.4E-08	1.1E-06	3.745E-04
170	486435.9	3746848.36	0.03414	0.01887	0.04152	0.12964	0.01907	0.0101	0.0009	0.01475	486435.9	3746848.36	2.56E-04	7.89E-04	5.62E-04	6.23E-05	7.40E-06	7.94E-08	1.18E-07	3.68E-05	1.75E-03	6.1E-07	1.8E-06	9.6E-07	9.6E-07	4.4E-07	2.0E-08	4.9E-07	2.3E-07	2.3E-07	6.9E-08	1.0E-06	3.509E-04
171	486935.9	3746848.36	0.02126	0.01068	0.0259	0.07759	0.01198	0.00681	0.00058	0.01036	486935.9	3746848.36	1.60E-04	4.4E-04	3.76E-04	3.73E-05	4.65E-06	5.35E-08	1.60E-08	2.14E-05	1.05E-03	3.6E-07	1.1E-06	5.7E-07	5.7E-07	2.6E-07	1.2E-08	2.9E-07	1.4E-07	1.4E-07	4.1E-08	6.2E-07	2.091E-04
172	487435.9	3746848.36	0.03574	0.01895	0.04745	0.12451	0.02034	0.01027	0.00088	0.01527	487435.9	3746848.36	2.68E-04	7.92E-04	5.36E-04	5.98E-05	7.90E-06	8.07E-08	1.15E-07	3.15E-05	1.70E-03	5.9E-07	1.8E-06	9.3E-07	9.3E-07	4.3E-07	2.0E-08	4.8E-07	2.2E-07	2.2E-07	6.7E-08	1.0E-06	3.407E-04
173	487935.9	3746848.36	0.02449	0.01824	0.02745	0.11187	0.02085	0.01009	0.00086	0.01392	487935.9	3746848.36	1.84E-04	7.63E-04	3.57E-04	5.37E-05	8.10E-06	7.93E-08	1.13E-07	2.87E-05	1.39E-03	4.8E-07	1.5E-06	7.6E-07	7.6E-07	3.5E-07	1.6E-08	3.9E-07	1.8E-07	1.8E-07	5.5E-08	8.2E-07	2.788E-04
174	488435.9	3746848.36	0.02351	0.01797	0.0235	0.10411	0.02093	0.01099	0.00087	0.01318	488435.9	3746848.36	1.76E-04	7.51E-04	3.47E-04	5.00E-05	8.13E-06	7.85E-08	1.14E-07	2.76E-05	1.35E-03	4.7E-07	1.4E-06	7.4E-07	7.4E-07	3.4E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	5.3E-08	8.0E-07	2.709E-04
175	488935.9	3746848.36	0.02773	0.01801	0.02269	0.09777	0.02116	0.01001	0.0009	0.01343	488935.9	3746848.36	2.08E-04	7.53E-04	3.29E-04	4.70E-05	8.22E-06	7.87E-08	1.12E-07	2.77E-05	1.37E-03	4.8E-07	1.4E-06	7.5E-07	7.5E-07	3.4E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	5.4E-08	8.1E-07	2.747E-04
176	489435.9	3746848.36	0.02893	0.01813	0.02346	0.09338	0.02077	0.01005	0.00093	0.01369	489435.9	3746848.36	2.17E-04	7.58E-04	3.48E-04	4.49E-05	8.06E-06	7.90E-08	1.22E-07	2.83E-05	1.54E-03	5.3E-07	1.6E-06	8.5E-07	8.5E-07	3.9E-07	1.8E-08	4.3E-07	2.0E-07	2.0E-07	6.1E-08	9.1E-07	3.084E-04
177	489935.9	3746848.36	0.02104	0.01721	0.02079	0.08568	0.02118	0.0099	0.0009	0.01297	489935.9	3746848.36	1.58E-04	7.19E-04	3.02E-04	4.12E-05	8.22E-06	7.78E-08	1.18E-07	2.68E-05	1.45E-03	4.3E-07	1.3E-06	6.9E-07	6.9E-07	3.1E-07	1.5E-08	3.5E-07	1.6E-07	1.6E-07	5.0E-08	7.4E-07	2.511E-04
178	490435.9	3746848.36	0.0203	0.01692	0.02001	0.08066	0.02121	0.00993	0.0009	0.01296	490435.9	3746848.36	1.52E-04	7.07E-04	2.90E-04	3.87E-05	8.24E-06	7.81E-08	1.18E-07	2.67E-05	1.22E-03	4.2E-07	1.3E-06	6.7E-07	6.7E-07	3.1E-07	1.4E-08	3.4E-07	1.6E-07	1.6E-07	4.8E-08	7.2E-07	2.448E-04
179	490935.9	3746848.36	0.01961	0.01664	0.01928	0.07613	0.02121	0.00998	0.00091	0.01302	490935.9	3746848.36	1.47E-04	6.96E-04	2.80E-04	3.66E-05	8.34E-06	7.85E-08	1.19E-07	2.69E-05	1.19E-03	4.1E-07	1.2E-06	6.6E-07	6.6E-07	3.0E-07	1.4E-08	3.3E-07	1.6E-07	1.6E-07	4.7E-08	7.1E-07	2.389E-04
180	491435.9	3746848.36	0.01896	0.01635	0.0186	0.07201	0.02119	0.01003	0.00093	0.0132	491435.9	3746848.36	1.42E-04	6.84E-04	2.70E-04	3.46E-05	8.23E-06	7.89E-08	1.22E-07	2.72E-05	1.17E-03	4.0E-07	1.2E-06	6.4E-07	6.4E-07	2.9E-07	1.3E-08	3.3E-07	1.5E-07	1.5E-07	4.6E-08	6.9E-07	2.372E-04
181	491935.9	3746848.36	0.01835	0.01605	0.01797	0.06823	0.02113	0.01005	0.00095	0.01348	491935.9	3746848.36	1.38E-04	6.71E-04	2.61E-04	3.28E-05	8.20E-06	7.90E-08	1.25E-07	2.78E-05	1.14E-03	3.9E-07	1.2E-06	6.2E-07	6.2E-07	2.8E-07	1.3E-08	3.2E-07	1.5E-07	1.5E-07	4.5E-08	6.7E-07	2.227E-04
182	492435.9	3746848.36	0.01778	0.01575	0.01737	0.06477	0.02105	0.01005	0.00099	0.01385	492435.9	3746848.36	1.33E-04	6.58E-04	2.52E-04	3.11E-05	8.17E-06	7.90E-08	1.34E-07	2.86E-05	1.11E-03	3.8E-07	1.2E-06	6.1E-07	6.1E-07	2.8E-07	1.3E-08	3.1E-07	1.4E-07	1.4E-07	4.4E-08	6.6E-07	2.224E-04
183	492935.9	3746848.36	0.01726	0.01543	0.01638	0.06158	0.02094	0.01003	0.00102	0.01423	492935.9	3746848.36	1.30E-04	6.45E-04	2.44E-04	2.96E-05	8.13E-06	7.89E-08	1.34E-07	2.94E-05	1.09E-03	3.8E-07	1.1E-06	6.0E-07	6.0E-07	2.7E-07	1.3E-08	3.0E-07	1.4E-07	1.4E-07	4.3E-08	6.4E-07	2.172E-04
184	493435.9	3746848.36	0.01679	0.0151	0.01627	0.05863	0.02081	0.01001	0.00105	0.01459	493435.9	3746848.36	1.26E-04	6.31E-04	2.36E-04	2.82E-05	8.08E-06	7.87E-08	1.38E-07	3.01E-05	1.06E-03	3.7E-07	1.1E-06	5.8E-07	5.8E-07	2.7E-07	1.2E-08	3.0E-07	1.4E-07	1.4E-07	4.2E-08	6.3E-07	2.120E-04
185	471435.9	3747348.36	0.03373	0.01479	0.0812	0.06292	0.01469	0.0192	0.00237	0.02089	471435.9	3747348.36	2.53E-04	6.18E-04	1.82E-04	3.02E-05	1.62E-05	1.51E-07	3.11E-07	4.31E-05	2.14E-03	7.4E-07	2.2E-06	1.2E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	8.4E-08	1.3E-06	4.280E-04
186	471935.9	3747348.36	0.03526	0.01516	0.09038	0.07156	0.0378	0.01778	0.00247	0.02219	471935.9	3747348.36	2.65E-04	6.34E-04	1.31E-03	3.44E-05	1.47E-05	1.40E-07	3.24E-07	4.52E-05	2.31E-03	8.0E-07	2.4E-06	1.3E-06	1.3E-06	5.8E-07	2.7E-08	6.4E-07	3.0E-07	3.0E-07	9.1E-08		

325	473935.9	3748848.36	0.06179	0.02184	0.25348	0.11282	0.05286	0.01989	0.00323	0.02682	473935.9	3748848.36	4.64C-04	9.13E-04	3.68E-03	5.42E-05	2.05E-05	1.56E-07	4.23E-07	5.54E-05	5.19E-03	1.8E-06	5.4E-06	2.8E-06	2.8E-06	1.3E-06	6.0E-08	1.4E-06	6.8E-07	6.8E-07	2.0E-07	3.1E-06	1.037E-03
326	474435.9	3748848.36	0.07334	0.02264	0.38534	0.13782	0.04691	0.01804	0.00338	0.02833	474435.9	3748848.36	5.50E-04	9.47E-04	5.59E-03	6.62E-05	1.82E-05	1.42E-07	4.43E-07	5.85E-05	7.23E-03	2.5E-06	7.2E-06	4.0E-06	4.0E-06	1.8E-06	8.4E-08	2.0E-06	9.4E-07	2.9E-07	4.3E-06	1.447E-03	
327	474935.9	3748848.36	0.08214	0.02329	0.74654	0.17107	0.04139	0.01654	0.00353	0.03174	474935.9	3748848.36	6.16E-04	9.74E-04	1.08E-02	8.22E-05	1.61E-05	1.30E-07	4.63E-07	6.19E-05	1.26E-02	4.4E-06	1.3E-05	6.9E-06	6.9E-06	3.2E-06	1.5E-07	3.5E-06	1.6E-06	1.6E-06	5.0E-07	7.4E-06	2.518E-03
328	475435.9	3748848.36	0.09182	0.02391	1.67269	0.21906	0.05765	0.01354	0.00368	0.03178	475435.9	3748848.36	6.89E-04	1.00E-03	2.43E-02	1.05E-04	1.66E-05	1.21E-07	4.82E-07	6.56E-05	2.62E-02	9.1E-06	2.7E-05	1.4E-05	1.4E-05	6.5E-06	3.0E-07	7.3E-06	3.4E-06	1.6E-06	1.0E-06	1.5E-05	5.231E-03
329	475935.9	3748848.36	0.1068	0.02437	0.50666	0.29252	0.03552	0.01431	0.00383	0.03374	475935.9	3748848.36	8.01E-04	1.02E-03	7.35E-03	1.40E-04	1.38E-05	1.12E-07	5.02E-07	6.96E-05	9.40E-03	3.3E-06	9.8E-06	5.2E-06	5.2E-06	2.4E-06	1.1E-07	2.6E-06	1.2E-06	3.7E-07	5.6E-06	1.880E-03	
330	476435.9	3748848.36	0.13727	0.02477	0.31216	0.41425	0.03422	0.0136	0.00396	0.03385	476435.9	3748848.36	1.03E-03	1.04E-03	7.53E-03	1.99E-04	1.33E-05	1.07E-07	5.19E-07	7.40E-05	6.88E-03	2.4E-06	7.2E-06	3.8E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	9.0E-07	2.7E-07	4.1E-06	1.377E-03	
331	476935.9	3748848.36	0.21445	0.0251	0.22605	0.49451	0.03365	0.01315	0.00406	0.03813	476935.9	3748848.36	1.61E-03	1.05E-03	3.28E-03	3.10E-04	1.31E-05	1.03E-07	5.32E-07	7.87E-05	6.34E-03	2.2E-06	6.6E-06	3.5E-06	3.5E-06	1.6E-06	7.3E-08	1.8E-06	8.3E-07	8.3E-07	2.5E-07	3.7E-06	1.258E-03
332	477435.9	3748848.36	0.12639	0.02542	0.17623	1.51645	0.04044	0.01257	0.00412	0.04059	477435.9	3748848.36	1.22E-02	1.06E-03	2.56E-03	7.28E-04	1.32E-05	9.88E-08	5.40E-07	8.38E-05	1.66E-02	5.8E-06	1.7E-05	9.1E-06	9.1E-06	4.2E-06	1.9E-07	4.6E-06	2.2E-06	2.7E-06	9.8E-06	3.339E-03	
333	477935.9	3748848.36	0.26903	0.02576	0.14337	3.56311	0.04041	0.01139	0.00411	0.04319	477935.9	3748848.36	2.02E-03	1.08E-03	2.08E-03	1.71E-03	1.37E-05	9.36E-08	5.39E-07	8.91E-05	6.99E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.7E-06	8.1E-08	2.0E-06	9.1E-07	9.1E-07	2.6E-07	1.1E-06	1.398E-03
334	478435.9	3748848.36	0.19161	0.02606	0.1201	1.17412	0.03676	0.01139	0.00404	0.04592	478435.9	3748848.36	1.44E-03	1.09E-03	1.47E-03	5.64E-04	1.43E-05	8.95E-08	5.30E-07	9.48E-05	4.94E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	6.4E-07	2.0E-07	2.9E-06	9.899E-04	
335	478935.9	3748848.36	0.15917	0.02633	0.10282	0.68222	0.03794	0.01122	0.0039	0.04587	478935.9	3748848.36	1.19E-03	1.10E-03	1.49E-03	3.28E-04	1.47E-05	8.82E-08	5.11E-07	1.01E-04	4.23E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	1.1E-06	4.9E-08	1.2E-06	5.5E-07	1.7E-07	2.5E-06	8.463E-04	
336	479435.9	3748848.36	0.13039	0.02654	0.08948	0.49511	0.03879	0.01131	0.0037	0.05153	479435.9	3748848.36	9.78E-04	1.1E-03	1.30E-03	2.38E-04	1.51E-05	8.89E-08	4.85E-07	1.0E-04	3.75E-03	1.3E-06	3.9E-06	2.1E-06	2.1E-06	9.4E-07	4.3E-08	1.0E-06	4.9E-07	1.5E-07	2.2E-06	7.493E-04	
337	479935.9	3748848.36	0.10422	0.02671	0.07897	0.38378	0.03622	0.01157	0.00346	0.05423	479935.9	3748848.36	7.82E-04	1.12E-03	1.15E-03	1.84E-04	1.54E-05	9.10E-08	4.54E-07	1.12E-04	3.36E-03	1.2E-06	3.5E-06	1.8E-06	1.8E-06	8.4E-07	3.9E-08	9.4E-07	4.4E-07	1.3E-07	2.0E-06	6.714E-04	
338	480435.9	3748848.36	0.08479	0.02684	0.07052	0.30974	0.04036	0.012	0.00319	0.05669	480435.9	3748848.36	6.36E-04	1.1E-03	1.02E-03	1.49E-04	1.57E-05	9.43E-08	4.18E-07	1.17E-04	3.06E-03	1.1E-06	3.2E-06	1.7E-06	1.7E-06	7.7E-07	3.5E-08	8.6E-07	4.0E-07	1.2E-07	1.8E-06	6.128E-04	
339	480935.9	3748848.36	0.07016	0.02704	0.06252	0.25603	0.04088	0.01204	0.00294	0.05944	480935.9	3748848.36	5.26E-04	1.13E-03	1.06E-03	1.23E-04	1.59E-05	9.76E-08	3.85E-07	1.23E-04	2.83E-03	9.8E-07	3.0E-06	1.6E-06	1.6E-06	7.1E-07	3.3E-08	7.9E-07	3.7E-07	1.1E-07	1.7E-06	6.553E-04	
340	481435.9	3748848.36	0.05234	0.02553	0.06892	0.1624	0.03683	0.01265	0.00275	0.06323	481435.9	3748848.36	3.93E-04	1.06E-03	1.00E-03	7.80E-05	1.43E-05	9.94E-08	3.24E-07	1.30E-04	2.67E-03	9.3E-07	2.8E-06	1.5E-06	1.5E-06	6.7E-07	3.1E-08	7.5E-07	3.5E-07	3.5E-07	1.1E-06	6.348E-04	
341	481935.9	3748848.36	0.03372	0.01685	0.04145	0.10293	0.02234	0.00743	0.00171	0.04373	481935.9	3748848.36	2.53E-04	7.04E-04	6.02E-04	4.94E-05	1.67E-06	5.84E-08	2.61E-07	9.03E-05	1.71E-03	5.9E-07	1.8E-06	9.4E-07	9.4E-07	4.3E-07	2.0E-08	4.8E-07	2.2E-07	2.2E-07	6.7E-06	3.416E-04	
342	482435.9	3748848.36	0.03129	0.01609	0.00346	0.09091	0.02188	0.00718	0.00132	0.03639	482435.9	3748848.36	2.35E-04	6.77E-04	5.58E-04	4.37E-05	8.50E-06	5.64E-08	2.72E-07	7.51E-05	1.59E-03	5.5E-07	1.7E-06	8.7E-07	8.7E-07	4.0E-07	1.8E-08	4.4E-07	2.1E-07	2.1E-07	6.3E-06	9.4E-07	3.186E-04
343	482935.9	3748848.36	0.03148	0.01834	0.03915	0.08342	0.02413	0.00844	0.00169	0.05284	482935.9	3748848.36	2.36E-04	7.63E-04	5.88E-04	4.01E-05	9.37E-06	6.64E-08	2.23E-07	1.08E-04	1.73E-03	6.0E-07	1.8E-06	9.5E-07	9.5E-07	4.3E-07	2.0E-08	4.8E-07	2.3E-07	2.3E-07	6.8E-06	1.0E-06	3.458E-04
344	483435.9	3748848.36	0.04039	0.0224	0.05128	0.09796	0.03414	0.01153	0.00187	0.06153	483435.9	3748848.36	3.03E-04	1.02E-03	7.44E-04	4.71E-05	1.33E-05	9.06E-08	2.45E-07	1.27E-04	2.65E-03	7.8E-07	2.4E-06	1.2E-06	1.2E-06	5.6E-07	2.8E-08	6.3E-07	2.9E-07	2.9E-07	8.9E-06	1.3E-06	4.510E-04
345	483935.9	3748848.36	0.0427	0.02661	0.05206	0.12055	0.037	0.00139	0.00174	0.05862	483935.9	3748848.36	3.20E-04	1.1E-03	7.59E-04	4.93E-05	1.44E-05	1.05E-07	2.82E-07	1.21E-04	2.37E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.9E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	9.4E-08	1.2E-06	4.747E-04
346	484435.9	3748848.36	0.04389	0.02721	0.05093	0.10405	0.03892	0.0146	0.00162	0.05467	484435.9	3748848.36	3.29E-04	1.14E-03	7.96E-04	5.00E-05	1.51E-05	1.15E-07	2.12E-07	1.13E-04	2.38E-03	8.3E-07	2.5E-06	1.3E-06	1.3E-06	6.0E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	9.4E-08	1.4E-06	4.769E-04
347	484935.9	3748848.36	0.04329	0.02736	0.04834	0.10021	0.03971	0.01498	0.00152	0.05437	484935.9	3748848.36	3.25E-04	1.14E-03	7.02E-04	4.81E-05	1.54E-05	1.18E-07	1.99E-07	1.04E-04	2.34E-03	8.1E-07	2.4E-06	1.3E-06	1.3E-06	5.9E-07	2.7E-08	6.5E-07	3.0E-07	3.0E-07	9.2E-08	1.4E-06	4.676E-04
348	485435.9	3748848.36	0.04189	0.02717	0.04054	0.09399	0.03986	0.01509	0.00145	0.06022	485435.9	3748848.36	3.14E-04	1.14E-03	6.67E-04	4.51E-05	1.55E-05	1.19E-07	1.90E-07	9.54E-05	2.27E-03	7.9E-07	2.4E-06	1.2E-06	1.2E-06	5.7E-07	2.6E-08	6.3E-07	3.0E-07	3.0E-07	9.0E-08	1.3E-06	4.547E-04
349	485935.9	3748848.36	0.04047	0.02698	0.04383	0.08812	0.03977	0.01502	0.0014	0.0421	485935.9	3748848.36	3.04E-04	1.13E-03	6.36E-04	4.23E-05	1.54E-05	1.18E-07	1.84E-07	8.69E-05	2.21E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.5E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	8.7E-08	1.3E-06	4.426E-04
350	486435.9	3748848.36	0.03918	0.02675	0.04186	0.08282	0.03952	0.01491	0.00138	0.0481	486435.9	3748848.36	2.94E-04	1.12E-03	6.06E-04	3.98E-05	1.53E-05	1.17E-07	1.81E-07	7.86E-05	2.15E-03	7.5E-07	2.3E-06	1.2E-06	1.2E-06	5.4E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	8.5E-08	1.3E-06	4.308E-04
351	486935.9	3748848.36	0.03755	0.02657	0.04036	0.07762	0.03899	0.01486	0.00138	0.03452	486935.9	3748848.36	2.82E-04	1.1E-03	5.86E-04	3.73E-05	1.51E-05	1.17E-07	1.81E-07	7.12E-05	2.10E-03	7.3E-07	2.2E-06	1.2E-06	1.2E-06	5.3E-07	2.4E-08	5.9E-07	2.7E-07	2.7E-07	8.3E-08	1.2E-06	4.205E-04
352	487435.9	3748848.36	0.03279	0.02641	0.03861	0.06775	0.03686	0.01441	0.0014	0.03185	487435.9	3748848.36	2.46E-04	1.10E-03	5.60E-04	3.25E-05	1.43E-05	1.13E-07	1.86E-07	6.57E-05	2.02E-03	7.0E-07	2.1E-06	1.1E-06	1.1E-06	5.1E-07	2.3E-08	5.7E-07	2.6E-07	2.6E-07	8.0E-08	1.2E-06	4.047E-04
353	487935.9	3748848.36	0.02453	0.02049	0.03176	0.05023	0.03048	0.0137	0.00137	0.0272	487935.9	3748848.36	1.84E-04	8.57E-04	4.61E-04	2.41E-05	1.18E-05	1.08E-07	1.80E-07	5.61E-05	1.59E-03	5.5E-07	1.7E-06	8.7E-07	8.7E-07	4.0E-07	1.8E-08	4.5E-07	2.1E-07	2.1E-07	6.3E-08	9.4E-07	3.188E-04
354	488435.9	3748848.36	0.03078	0.02494	0.03242	0.06848	0.03878	0.01483	0																								

492	489935.9	3750348.36	0.03433	0.03133	0.02089	0.03248	0.05361	0.02144	0.00239	0.04836	489935.9	3750348.36	2.58E-04	1.31E-03	3.03E-04	1.56E-05	2.08E-05	1.69E-07	3.12E-07	9.98E-05	2.01E-03	6.9E-07	2.1E-06	1.1E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	2.6E-07	2.6E-07	7.9E-08	1.2E-06	4.015E-04
493	490435.9	3750348.36	0.03268	0.03074	0.02007	0.03148	0.0517	0.02518	0.00246	0.04886	490435.9	3750348.36	2.68E-04	1.29E-03	2.91E-04	1.51E-05	2.01E-05	1.70E-07	3.22E-07	1.01E-04	1.96E-03	6.8E-07	2.1E-06	1.1E-06	1.1E-06	4.9E-07	2.3E-08	5.5E-07	2.6E-07	2.6E-07	7.7E-08	1.2E-06	3.916E-04
494	490935.9	3750348.36	0.0312	0.03001	0.01929	0.03051	0.04982	0.02167	0.00251	0.04968	490935.9	3750348.36	2.34E-04	1.25E-03	2.80E-04	1.47E-05	1.93E-05	1.70E-07	3.29E-07	1.03E-04	1.91E-03	6.6E-07	2.0E-06	1.0E-06	1.0E-06	4.8E-07	2.2E-08	5.3E-07	2.5E-07	2.5E-07	7.5E-08	1.1E-06	3.812E-04
495	491435.9	3750348.36	0.03038	0.02926	0.01856	0.02956	0.04804	0.02175	0.00254	0.05102	491435.9	3750348.36	2.28E-04	1.22E-03	2.69E-04	1.42E-05	1.89E-05	1.71E-07	3.37E-07	1.05E-04	1.86E-03	6.4E-07	1.9E-06	1.0E-06	1.0E-06	4.0E-07	2.1E-08	5.2E-07	2.4E-07	2.4E-07	7.3E-08	1.1E-06	3.719E-04
496	491935.9	3750348.36	0.03151	0.02861	0.01719	0.02879	0.0464	0.02184	0.00256	0.05275	491935.9	3750348.36	2.36E-04	1.20E-03	2.60E-04	1.38E-05	1.80E-05	1.72E-07	3.36E-07	1.09E-04	1.83E-03	6.3E-07	1.9E-06	1.0E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	7.2E-08	1.1E-06	3.667E-04
497	492435.9	3750348.36	0.05936	0.02802	0.01731	0.02804	0.0449	0.02192	0.00257	0.05452	492435.9	3750348.36	4.45E-04	1.17E-03	2.51E-04	1.35E-05	1.74E-05	1.72E-07	3.37E-07	1.13E-04	2.01E-03	7.0E-07	2.1E-06	1.1E-06	1.1E-06	5.0E-07	2.3E-08	5.6E-07	2.6E-07	2.6E-07	7.9E-08	1.2E-06	4.024E-04
498	492935.9	3750348.36	0.03648	0.02774	0.01681	0.02741	0.04358	0.02206	0.00261	0.05673	492935.9	3750348.36	2.74E-04	1.16E-03	2.44E-04	1.32E-05	1.69E-05	1.73E-07	3.42E-07	1.17E-04	1.83E-03	6.3E-07	1.9E-06	1.0E-06	1.0E-06	4.6E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	7.2E-08	1.1E-06	3.650E-04
499	493435.9	3750348.36	0.02956	0.02739	0.01797	0.02597	0.04219	0.02211	0.00264	0.05796	493435.9	3750348.36	2.23E-04	1.15E-03	2.61E-04	1.25E-05	1.64E-05	1.74E-07	3.46E-07	1.20E-04	1.78E-03	6.2E-07	1.9E-06	9.7E-07	9.7E-07	4.4E-07	2.1E-08	5.0E-07	2.3E-07	2.3E-07	7.0E-08	1.1E-06	3.555E-04
500	493935.9	3750348.36	0.05919	0.02819	0.01827	0.02863	0.0461	0.02211	0.00265	0.01905	493935.9	3750348.36	2.39E-04	1.01E-03	1.43E-04	1.75E-05	5.80E-05	4.97E-07	3.37E-07	3.93E-05	2.95E-03	1.0E-06	1.9E-06	1.0E-06	1.6E-06	7.4E-07	3.4E-08	8.2E-07	3.8E-07	3.8E-07	7.2E-07	1.7E-06	5.904E-04
501	494435.9	3750348.36	0.0606	0.02451	0.11023	0.03976	0.16665	0.06217	0.00273	0.02011	494435.9	3750348.36	4.55E-04	1.02E-03	1.60E-04	1.91E-05	6.47E-05	4.89E-07	3.58E-07	4.15E-05	3.21E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	8.0E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	1.3E-07	1.9E-06	6.411E-04
502	494935.9	3750348.36	0.07786	0.0253	0.15474	0.04843	0.26137	0.05903	0.0029	0.02127	494935.9	3750348.36	5.84E-04	1.06E-03	2.25E-03	2.32E-05	8.28E-05	4.64E-07	3.80E-07	4.37E-05	4.04E-04	1.4E-06	4.2E-06	2.2E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	5.3E-07	5.3E-07	1.6E-07	2.4E-06	8.077E-04
503	495435.9	3750348.36	0.09111	0.02719	0.20947	0.05569	0.23787	0.05512	0.00309	0.02235	495435.9	3750348.36	6.84E-04	1.14E-03	3.49E-03	2.67E-05	9.24E-05	4.33E-07	4.05E-07	4.61E-05	5.03E-03	1.7E-06	5.3E-06	2.8E-06	2.8E-06	1.3E-06	5.8E-08	1.4E-06	6.6E-07	6.6E-07	2.0E-07	3.0E-06	1.005E-03
504	496435.9	3750348.36	0.10024	0.02901	0.29567	0.06341	0.2442	0.04986	0.00329	0.02362	496435.9	3750348.36	7.52E-04	1.21E-03	4.02E-03	3.05E-04	9.48E-05	3.92E-07	4.31E-07	4.87E-05	6.43E-03	2.2E-06	6.7E-06	3.5E-06	3.5E-06	1.6E-06	7.4E-08	1.8E-06	8.4E-07	8.4E-07	2.5E-07	3.8E-06	1.286E-03
505	497435.9	3750348.36	0.10762	0.03046	0.46876	0.07124	0.23555	0.0442	0.00351	0.02565	497435.9	3750348.36	8.08E-04	1.27E-03	6.80E-03	3.42E-05	9.15E-05	3.47E-07	4.60E-07	5.17E-05	9.06E-03	3.1E-06	5.9E-06	5.0E-06	5.0E-06	2.3E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	3.6E-07	5.4E-06	1.813E-03
506	498435.9	3750348.36	0.12198	0.03177	1.54004	0.08013	0.21939	0.03857	0.00375	0.02603	498435.9	3750348.36	9.15E-04	1.33E-03	2.24E-02	3.85E-05	8.52E-05	3.03E-07	4.92E-07	5.50E-05	2.48E-02	8.6E-06	2.6E-05	1.4E-05	1.4E-05	6.2E-06	2.9E-07	6.9E-06	3.2E-06	3.2E-06	9.8E-07	1.5E-06	4.956E-03
507	499435.9	3750348.36	0.13442	0.03274	0.82465	0.09055	0.19866	0.03357	0.00402	0.02846	499435.9	3750348.36	1.01E-03	1.37E-03	1.20E-02	4.35E-05	7.71E-05	2.64E-07	5.27E-07	5.87E-05	1.45E-02	5.0E-06	1.5E-05	8.0E-06	8.0E-06	3.6E-06	1.7E-07	4.1E-06	1.9E-06	1.9E-06	5.7E-07	8.6E-06	2.906E-03
508	500435.9	3750348.36	0.14582	0.03357	0.40576	0.10337	0.174	0.02947	0.00432	0.0305	500435.9	3750348.36	1.09E-03	1.40E-03	5.89E-03	4.96E-05	6.76E-05	2.32E-07	5.68E-06	6.29E-05	8.57E-03	3.0E-06	9.0E-06	4.7E-06	4.7E-06	2.1E-06	9.9E-08	2.4E-06	1.1E-06	1.1E-06	3.4E-07	5.1E-06	1.714E-03
509	501435.9	3750348.36	0.15818	0.0344	0.2756	0.11873	0.15073	0.02642	0.00463	0.03275	501435.9	3750348.36	1.19E-03	1.44E-03	4.00E-03	5.70E-05	5.85E-05	2.08E-07	6.07E-07	7.76E-05	6.81E-03	2.4E-06	7.1E-06	3.7E-06	3.7E-06	1.7E-06	7.9E-08	1.9E-06	8.9E-07	8.9E-07	2.7E-07	4.0E-06	1.362E-03
510	502435.9	3750348.36	0.17936	0.03516	0.20897	0.13537	0.15555	0.02640	0.00497	0.03529	502435.9	3750348.36	1.35E-03	1.47E-03	3.03E-03	6.50E-05	6.28E-05	1.89E-07	6.52E-07	7.68E-05	6.04E-03	2.1E-06	6.3E-06	3.3E-06	3.3E-06	1.5E-06	7.0E-08	1.7E-06	7.9E-07	7.9E-07	2.4E-07	3.6E-06	1.208E-03
511	503435.9	3750348.36	0.23893	0.03598	0.16806	0.14908	0.13031	0.0225	0.00533	0.03814	503435.9	3750348.36	1.79E-03	1.50E-03	2.44E-03	7.16E-05	5.06E-05	1.77E-07	6.99E-07	7.87E-05	5.93E-03	2.1E-06	6.2E-06	3.3E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	7.7E-07	7.7E-07	2.3E-07	3.5E-06	1.187E-03
512	504435.9	3750348.36	0.31863	0.03652	0.13972	0.14311	0.1311	0.02122	0.00572	0.04137	504435.9	3750348.36	2.98E-03	1.53E-03	2.03E-03	6.87E-05	5.09E-05	1.97E-07	7.50E-07	5.94E-05	1.37E-02	4.7E-06	1.4E-05	7.3E-06	7.3E-06	3.5E-06	3.4E-06	1.6E-07	3.8E-06	1.8E-06	5.4E-07	8.1E-06	2.731E-03
513	505435.9	3750348.36	0.25135	0.03707	0.11893	0.12776	0.13466	0.0198	0.00613	0.04502	505435.9	3750348.36	1.89E-03	1.55E-03	1.73E-03	5.90E-05	5.23E-05	1.56E-07	8.40E-07	9.29E-05	5.37E-03	1.9E-06	5.6E-06	2.9E-06	2.9E-06	1.3E-06	6.2E-08	1.5E-06	7.0E-07	7.0E-07	2.1E-07	3.2E-06	1.073E-03
514	506435.9	3750348.36	0.15099	0.0375	0.1027	0.1083	0.13764	0.01902	0.00654	0.04917	506435.9	3750348.36	1.13E-03	1.57E-03	1.49E-03	5.20E-05	5.34E-05	1.50E-07	8.57E-07	1.01E-04	4.40E-03	1.5E-06	4.6E-06	2.4E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	5.7E-07	5.7E-07	1.7E-07	2.6E-06	8.799E-04
515	507435.9	3750348.36	0.11496	0.0378	0.09084	0.09551	0.13906	0.01908	0.00689	0.05372	507435.9	3750348.36	8.63E-04	1.58E-03	1.02E-03	4.59E-05	4.50E-05	1.50E-07	9.30E-07	1.11E-04	3.97E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	9.9E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	1.6E-07	2.3E-06	7.947E-04
516	508435.9	3750348.36	0.09505	0.03805	0.08089	0.08517	0.13838	0.01976	0.00714	0.05884	508435.9	3750348.36	7.13E-04	1.59E-03	1.17E-03	4.09E-05	5.37E-05	1.55E-07	9.36E-07	1.21E-04	3.70E-03	1.3E-06	3.9E-06	2.0E-06	2.0E-06	9.2E-07	4.3E-08	1.0E-06	4.8E-07	4.8E-07	1.5E-07	2.2E-06	7.391E-04
517	509435.9	3750348.36	0.08087	0.03834	0.07262	0.07718	0.13657	0.02058	0.00726	0.06479	509435.9	3750348.36	6.07E-04	1.60E-03	1.05E-03	3.71E-05	5.30E-05	1.62E-07	9.52E-07	1.34E-04	3.49E-03	1.2E-06	3.6E-06	1.9E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	4.5E-07	4.5E-07	1.4E-07	2.1E-06	6.978E-04
518	510435.9	3750348.36	0.07185	0.03857	0.06569	0.07072	0.13394	0.02066	0.00718	0.0713	510435.9	3750348.36	5.39E-04	1.61E-03	9.54E-04	3.40E-05	5.20E-05	1.62E-07	9.41E-07	1.47E-04	3.34E-03	1.2E-06	3.5E-06	1.8E-06	1.8E-06	8.4E-07	3.9E-08	9.3E-07	4.4E-07	4.4E-07	1.3E-07	2.0E-06	6.679E-04
519	511435.9	3750348.36	0.06557	0.03872	0.05681	0.06522	0.13059	0.02038	0.00688	0.0785	511435.9	3750348.36	4.92E-04	1.62E-03	8.68E-04	3.13E-05	5.07E-05	1.60E-07	9.02E-07	1.62E-04	3.22E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	8.1E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	1.3E-07	1.9E-06	6.448E-04
520	512435.9	3750348.36	0.06	0.0389	0.05482	0.06048	0.12671	0.0207	0.00642	0.08653	512435.9	3750348.36	4.50E-04	1.63E-03	7.96E-04	2.90E-05	4.92E-05	1.63E-07	8.42E-07	1.79E-04	3.13E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.8E-07	3.6E-08	8.7E-07	4.1E-07	4.1E-07	1.2E-07	1.8E-06	6.260E-04

659	483435.9	3752348.36	0.05019	0.0576	0.03834	0.02775	0.1618	0.04304	0.01026	0.16741	483435.9	3752348.36	3.77E-04	2.41E-03	1.53E-05	6.28E-05	3.38E-07	1.34E-06	3.46E-04	3.76E-03	1.3E-06	3.9E-06	2.1E-06	2.1E-06	9.4E-07	4.4E-08	1.1E-06	4.9E-07	4.9E-07	1.5E-07	2.2E-06	7.529E-04	
660	483935.9	3752348.36	0.0507	0.05813	0.03754	0.02775	0.1668	0.04304	0.00877	0.17181	483935.9	3752348.36	3.80E-04	2.43E-03	5.45E-04	1.25E-05	5.70E-05	1.15E-06	4.07E-04	3.83E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	5.0E-07	5.0E-07	1.5E-07	2.3E-06	7.667E-04	
661	484435.9	3752348.36	0.05412	0.05866	0.03902	0.02435	0.13723	0.04303	0.00736	0.23011	484435.9	3752348.36	4.06E-04	2.45E-03	5.66E-04	1.17E-05	5.30E-05	3.38E-07	9.65E-07	4.75E-04	3.97E-03	1.4E-06	4.1E-06	2.2E-06	2.2E-06	9.9E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	1.6E-07	2.3E-06	7.932E-04
662	484935.9	3752348.36	0.0576	0.05892	0.03717	0.02292	0.12614	0.04306	0.00624	0.26322	484935.9	3752348.36	4.32E-04	2.46E-03	5.80E-04	1.10E-05	4.90E-05	3.39E-07	8.16E-07	5.43E-04	4.04E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	1.0E-06	4.7E-08	1.1E-06	5.3E-07	5.3E-07	1.6E-07	2.4E-06	8.079E-04
663	485435.9	3752348.36	0.06652	0.05943	0.03655	0.02177	0.11747	0.04323	0.00559	0.30163	485435.9	3752348.36	4.99E-04	2.48E-03	5.31E-04	1.05E-05	4.56E-05	3.40E-07	7.33E-07	6.23E-04	4.19E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	1.0E-06	4.8E-08	1.2E-06	5.5E-07	5.5E-07	1.7E-07	2.5E-06	8.388E-04
664	485935.9	3752348.36	0.0908	0.06093	0.03684	0.02057	0.1099	0.04355	0.00365	0.36609	485935.9	3752348.36	6.81E-04	2.55E-03	5.03E-04	1.08E-05	4.27E-05	3.42E-07	7.01E-07	7.56E-04	4.57E-03	1.6E-06	4.8E-06	2.5E-06	2.5E-06	1.1E-06	5.3E-08	1.3E-06	6.0E-07	6.0E-07	1.7E-07	2.7E-06	9.145E-04
665	486435.9	3752348.36	0.09408	0.06399	0.03531	0.01911	0.10003	0.04266	0.00537	0.48886	486435.9	3752348.36	7.06E-04	2.68E-03	5.13E-04	9.18E-06	3.88E-05	3.35E-07	7.04E-07	1.01E-03	4.95E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	6.5E-07	6.5E-07	2.0E-07	2.9E-06	9.930E-04
666	486935.9	3752348.36	0.08048	0.06536	0.03929	0.01758	0.08941	0.04251	0.00552	1.81709	486935.9	3752348.36	6.04E-04	2.73E-03	4.78E-04	8.44E-06	3.47E-05	3.34E-07	7.24E-07	3.75E-03	7.61E-03	2.6E-06	8.0E-06	4.2E-06	4.2E-06	1.9E-06	8.8E-08	2.1E-06	9.9E-07	9.9E-07	2.0E-07	4.5E-06	1.522E-03
667	487435.9	3752348.36	0.11024	0.05895	0.02025	0.01918	0.08531	0.0433	0.00539	1.37569	487435.9	3752348.36	8.27E-04	2.46E-03	3.70E-04	9.21E-06	3.31E-05	3.40E-07	7.07E-07	8.08E-03	6.50E-03	2.3E-06	6.8E-06	3.6E-06	3.6E-06	1.6E-06	1.5E-08	1.8E-06	8.5E-07	8.5E-07	2.6E-07	8.7E-06	1.301E-03
668	487935.9	3752348.36	0.11379	0.05807	0.02272	0.01865	0.08007	0.04259	0.00578	1.6632	487935.9	3752348.36	8.54E-04	2.43E-03	3.30E-04	8.96E-06	3.11E-05	3.38E-07	7.33E-07	3.43E-03	7.09E-03	2.5E-06	7.4E-06	3.9E-06	3.9E-06	1.8E-06	8.2E-08	2.0E-06	9.2E-07	9.2E-07	2.8E-07	4.2E-06	1.417E-03
669	488435.9	3752348.36	0.1128	0.0575	0.02178	0.01808	0.07533	0.04264	0.00559	1.81928	488435.9	3752348.36	8.46E-04	2.40E-03	3.16E-04	8.68E-06	2.92E-05	3.35E-07	7.88E-07	1.69E-03	5.30E-03	1.8E-06	5.5E-06	2.9E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	6.9E-07	6.9E-07	2.1E-07	3.1E-06	1.059E-03
670	488935.9	3752348.36	0.10891	0.057	0.0213	0.01744	0.07106	0.04275	0.00598	0.59025	488935.9	3752348.36	8.17E-04	2.38E-03	3.09E-04	8.38E-06	2.76E-05	3.32E-07	8.84E-07	1.22E-03	4.76E-03	1.6E-06	5.0E-06	2.6E-06	2.6E-06	1.2E-06	5.5E-08	1.3E-06	6.2E-07	6.2E-07	1.9E-07	2.8E-06	9.529E-04
671	489435.9	3752348.36	0.10048	0.0561	0.02045	0.01691	0.06716	0.04175	0.00611	1.51738	489435.9	3752348.36	7.54E-04	2.35E-03	2.97E-04	8.12E-06	2.61E-05	3.28E-07	8.01E-07	3.13E-03	6.56E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.6E-06	7.6E-08	1.8E-06	8.6E-07	8.6E-07	2.6E-07	3.9E-06	1.313E-03
672	489935.9	3752348.36	0.08817	0.05498	0.01956	0.01643	0.06361	0.0412	0.00615	1.59316	489935.9	3752348.36	6.62E-04	2.30E-03	2.84E-04	7.89E-06	2.47E-05	3.24E-07	8.06E-07	3.29E-03	6.57E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.6E-06	7.6E-08	1.8E-06	8.6E-07	8.6E-07	2.6E-07	3.9E-06	1.313E-03
673	490435.9	3752348.36	0.07414	0.05351	0.01842	0.01608	0.06034	0.04058	0.00616	1.57026	490435.9	3752348.36	5.56E-04	2.24E-03	2.67E-04	7.72E-06	2.34E-05	3.19E-07	8.08E-07	3.24E-03	6.33E-03	2.2E-06	6.6E-06	3.5E-06	3.5E-06	1.6E-06	7.3E-08	1.8E-06	8.3E-07	8.3E-07	2.5E-07	3.7E-06	1.267E-03
674	490935.9	3752348.36	0.06861	0.05171	0.01786	0.01592	0.05731	0.03989	0.00613	1.43751	490935.9	3752348.36	5.15E-04	2.16E-03	2.59E-04	7.65E-06	2.23E-05	3.14E-07	8.04E-07	2.97E-03	5.93E-03	2.1E-06	6.2E-06	3.3E-06	3.3E-06	1.5E-06	6.9E-08	1.7E-06	7.7E-07	7.7E-07	2.3E-07	3.5E-06	1.187E-03
675	491435.9	3752348.36	0.06299	0.05089	0.01833	0.01513	0.0546	0.03939	0.00621	1.45551	491435.9	3752348.36	4.73E-04	2.13E-03	2.66E-04	7.27E-06	2.12E-05	3.10E-07	8.14E-07	9.40E-04	3.84E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	9.6E-07	4.4E-08	1.1E-06	5.0E-07	5.0E-07	1.5E-07	2.3E-06	7.672E-04
676	491935.9	3752348.36	0.05387	0.0503	0.02227	0.01452	0.05393	0.03889	0.00629	0.35848	491935.9	3752348.36	4.04E-04	2.10E-03	3.23E-04	6.97E-06	2.09E-05	3.06E-07	8.25E-07	7.40E-04	3.60E-03	1.2E-06	3.8E-06	2.0E-06	2.0E-06	9.0E-07	4.2E-08	1.0E-06	4.7E-07	4.7E-07	1.4E-07	2.1E-06	7.199E-04
677	492435.9	3752348.36	0.05437	0.04955	0.02237	0.01403	0.0516	0.03828	0.00632	0.40928	492435.9	3752348.36	4.08E-04	2.07E-03	3.25E-04	6.74E-06	2.00E-05	3.01E-07	8.28E-07	6.30E-04	3.46E-03	1.2E-06	3.8E-06	1.9E-06	1.9E-06	8.7E-07	4.0E-08	9.7E-07	4.5E-07	4.5E-07	1.4E-07	2.0E-06	6.924E-04
678	492935.9	3752348.36	0.04983	0.04682	0.02127	0.01378	0.04931	0.03756	0.00629	0.26177	492935.9	3752348.36	3.74E-04	2.02E-03	3.15E-04	6.62E-06	1.91E-05	2.95E-07	8.25E-07	5.40E-04	3.27E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	8.2E-07	3.8E-08	9.1E-07	4.3E-07	4.3E-07	1.3E-07	1.9E-06	6.542E-04
679	493435.9	3752348.36	0.0424	0.05318	0.02005	0.0124	0.04425	0.03531	0.00615	0.23672	493435.9	3752348.36	3.18E-04	2.22E-03	2.98E-04	5.96E-06	1.72E-05	2.78E-07	8.06E-07	4.89E-04	3.35E-03	1.2E-06	3.5E-06	1.8E-06	1.8E-06	8.4E-07	3.9E-08	9.4E-07	4.4E-07	4.4E-07	1.3E-07	2.0E-06	6.705E-04
680	471435.9	3752348.36	0.05098	0.03439	0.01745	0.01306	0.19285	0.093	0.0023	0.10707	471435.9	3752348.36	3.83E-04	1.44E-03	2.43E-04	1.49E-05	7.49E-05	3.17E-07	3.52E-07	3.52E-03	4.37E-03	1.5E-06	4.6E-06	2.4E-06	2.4E-06	1.1E-06	5.1E-08	1.2E-06	5.7E-07	5.7E-07	1.7E-07	2.6E-06	8.745E-04
681	471935.9	3752348.36	0.06258	0.03675	0.02129	0.03302	0.05705	0.1026	0.00245	0.01796	471935.9	3752348.36	4.70E-04	1.54E-03	3.09E-04	1.59E-05	9.98E-05	8.07E-07	3.21E-07	3.71E-03	5.25E-03	1.8E-06	5.1E-06	2.9E-06	2.9E-06	1.3E-06	6.1E-08	1.5E-06	6.8E-07	6.8E-07	2.1E-07	3.1E-06	1.050E-03
682	472435.9	3752348.36	0.07761	0.04036	0.03531	0.036636	0.1127	0.02061	0.00886	0.01888	472435.9	3752348.36	5.82E-04	1.69E-03	3.16E-04	1.70E-05	1.42E-05	8.86E-07	4.24E-07	3.90E-03	6.83E-03	2.4E-06	7.1E-06	3.7E-06	3.7E-06	1.7E-06	7.9E-08	1.9E-06	8.9E-07	8.9E-07	2.7E-07	4.0E-06	1.366E-03
683	472935.9	3752348.36	0.1072	0.04415	0.05324	0.0377	0.05662	0.12227	0.00278	0.01985	472935.9	3752348.36	8.04E-04	1.85E-03	3.74E-04	1.81E-05	1.16E-05	9.61E-07	3.64E-07	4.10E-07	1.07E-02	3.7E-06	1.1E-05	5.9E-06	5.9E-06	2.7E-06	1.2E-07	3.0E-06	1.4E-06	1.4E-06	4.2E-07	6.3E-06	2.133E-03
684	473435.9	3752348.36	0.30162	0.04729	0.12042	0.04022	0.09444	0.3014	0.00298	0.02096	473435.9	3752348.36	2.26E-03	1.98E-03	5.98E-02	1.93E-06	2.16E-04	9.02E-07	3.91E-07	4.33E-05	6.45E-02	2.2E-05	6.7E-05	3.5E-05	3.5E-05	1.6E-05	7.5E-07	1.8E-05	8.4E-06	8.4E-06	2.5E-06	3.8E-05	1.290E-02
685	473935.9	3752348.36	0.60147	0.04912	0.17691	0.04273	0.12284	0.03352	0.00322	0.02229	473935.9	3752348.36	4.51E-03	2.05E-03	1.12E-02	2.05E-05	1.99E-03	1.05E-06	4.92E-07	4.60E-05	1.98E-02	6.9E-06	2.1E-05	1.1E-05	1.1E-05	5.0E-06	2.3E-07	5.5E-06	2.6E-06	2.6E-06	7.8E-07	1.2E-05	3.958E-03
686	474435.9	3752348.36	0.6905	0.05101	0.4456	0.04563	0.69331	0.13776	0.0035	0.02375	474435.9	3752348.36	5.18E-03	2.13E-03	6.47E-02	2.19E-05	2.37E-03	1.00E-06	4.59E-07	4.90E-05	1.62E-02	5.6E-06	1.7E-05	8.9E-06	8.9E-06	4.1E-06	1.9E-07	4.5E-06	2.1E-06	2.1E-06	6.4E-07	9.6E-06	3.244E-03
687	474935.9	3752348.36	1.11414	0.05305	0.29634	0.04862	5.62679	0.11335	0.00381	0.02537	474935.9	3752348.36	8.36E-03	2.22E-03	4.30E-03	2.34E-05	2.18E-03	8.91E-07	4.99E-07	5.24E-05	1.71E-02	5.9E-06	1.8E-05	4.9E-06	9.4E-06	4.3E-06	2.0E-07	4.8E-06	2.2E-06	2.2E-06	6.8E-07	1.0E-05	3.428E-03

826	476935.9	3754348.36	0.07877	0.11754	0.1049	0.02686	0.15699	0.19151	0.00496	0.02987	476935.9	3754348.36	5.91E-04	4.91E-03	1.52E-03	1.29E-05	6.10E-05	1.51E-06	6.50E-07	6.16E-05	7.17E-03	2.5E-06	7.5E-06	3.9E-06	3.9E-06	1.8E-06	8.3E-08	2.0E-06	9.3E-07	9.3E-07	2.8E-07	4.2E-06	1.433E-03
827	477435.9	3754348.36	0.07016	0.12024	0.09293	0.2045	0.13826	0.1425	0.00552	0.03224	477435.9	3754348.36	5.26E-04	5.03E-03	1.35E-03	1.18E-05	6.37E-05	1.12E-06	7.24E-07	6.65E-05	7.04E-03	2.4E-06	7.4E-06	3.9E-06	3.9E-06	1.8E-06	8.1E-08	2.0E-06	9.2E-07	9.2E-07	2.8E-07	4.2E-06	1.407E-03
828	477935.9	3754348.36	0.06401	0.1229	0.0832	0.02395	0.1235	0.12023	0.00617	0.03489	477935.9	3754348.36	4.80E-04	5.14E-03	1.21E-03	1.15E-05	4.80E-05	9.45E-07	8.09E-07	7.20E-05	6.96E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	9.1E-07	9.1E-07	2.7E-07	4.1E-06	1.392E-03
829	478435.9	3754348.36	0.05576	0.12669	0.07513	0.02325	0.10953	0.12604	0.00698	0.03748	478435.9	3754348.36	4.18E-04	5.40E-03	1.09E-03	1.12E-05	4.25E-05	9.91E-07	8.15E-07	7.84E-05	6.94E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	9.0E-07	9.0E-07	2.7E-07	4.1E-06	1.388E-03
830	478935.9	3754348.36	0.04972	0.1304	0.0683	0.02254	0.09746	0.1353	0.00797	0.04154	478935.9	3754348.36	3.73E-04	5.45E-03	9.91E-04	1.08E-05	3.78E-05	1.06E-06	1.04E-06	8.57E-05	6.95E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.7E-06	8.0E-08	1.9E-06	9.1E-07	9.1E-07	2.7E-07	4.1E-06	1.391E-03
831	479435.9	3754348.36	0.0447	0.13358	0.06249	0.02226	0.0878	0.15	0.00923	0.04571	479435.9	3754348.36	3.35E-04	5.58E-03	9.07E-04	1.07E-05	3.41E-05	1.18E-06	1.21E-06	9.43E-05	6.97E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.7E-06	8.1E-08	1.9E-06	9.1E-07	9.1E-07	2.8E-07	4.1E-06	1.394E-03
832	479935.9	3754348.36	0.04012	0.13658	0.05763	0.02169	0.08012	0.15456	0.0109	0.05076	479935.9	3754348.36	3.01E-04	5.71E-03	8.37E-04	1.04E-05	3.11E-05	1.22E-06	1.43E-06	1.05E-04	7.00E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.8E-06	8.1E-08	2.0E-06	9.1E-07	9.1E-07	2.8E-07	4.1E-06	1.399E-03
833	480435.9	3754348.36	0.03697	0.13908	0.05333	0.02093	0.07359	0.15494	0.01313	0.05685	480435.9	3754348.36	2.77E-04	5.81E-03	7.74E-04	1.01E-05	2.86E-05	1.22E-06	1.72E-06	1.17E-04	7.02E-03	2.4E-06	7.3E-06	3.9E-06	3.9E-06	1.8E-06	8.1E-08	2.0E-06	9.1E-07	9.1E-07	2.8E-07	4.1E-06	1.404E-03
834	480935.9	3754348.36	0.03482	0.14133	0.04944	0.02014	0.068	0.15454	0.01624	0.06429	480935.9	3754348.36	2.61E-04	5.91E-03	7.78E-04	9.67E-06	2.64E-05	1.21E-06	1.13E-06	1.37E-04	7.06E-03	2.4E-06	7.4E-06	3.9E-06	3.9E-06	1.8E-06	8.2E-08	2.0E-06	9.1E-07	9.2E-07	2.8E-07	4.1E-06	1.412E-03
835	481435.9	3754348.36	0.03365	0.14392	0.04603	0.01959	0.056378	0.15363	0.02064	0.07438	481435.9	3754348.36	2.53E-04	6.02E-03	6.68E-04	9.41E-06	2.48E-05	1.21E-06	2.71E-06	1.51E-04	7.13E-03	2.5E-06	7.4E-06	3.9E-06	3.9E-06	1.8E-06	8.2E-08	2.0E-06	9.3E-07	9.3E-07	2.8E-07	4.2E-06	1.425E-03
836	481935.9	3754348.36	0.03314	0.14794	0.04302	0.01898	0.06031	0.14978	0.02019	0.07848	481935.9	3754348.36	2.49E-04	6.18E-03	6.24E-04	9.12E-06	2.34E-05	1.18E-06	3.56E-06	1.51E-04	7.27E-03	2.5E-06	7.6E-06	4.0E-06	4.0E-06	1.8E-06	8.4E-08	2.0E-06	9.5E-07	9.5E-07	2.9E-07	4.3E-06	1.454E-03
837	482435.9	3754348.36	0.03324	0.15029	0.04037	0.01843	0.05741	0.1463	0.03719	0.09074	482435.9	3754348.36	2.49E-04	6.28E-03	5.86E-04	8.85E-06	2.23E-05	1.15E-06	4.88E-06	2.06E-04	7.36E-03	2.5E-06	7.7E-06	4.0E-06	4.0E-06	1.8E-06	8.5E-08	2.1E-06	9.6E-07	9.6E-07	2.9E-07	4.3E-06	1.472E-03
838	482935.9	3754348.36	0.03372	0.15463	0.03774	0.01756	0.05406	0.14069	0.0524	0.10162	482935.9	3754348.36	2.53E-04	6.46E-03	5.48E-04	8.43E-06	2.20E-05	1.10E-06	4.87E-06	2.48E-04	7.55E-03	2.6E-06	7.9E-06	4.1E-06	4.1E-06	1.9E-06	8.7E-08	2.1E-06	9.8E-07	9.8E-07	3.0E-07	4.5E-06	1.510E-03
839	483435.9	3754348.36	0.02735	0.13313	0.02864	0.01316	0.03965	0.10636	0.05705	0.13821	483435.9	3754348.36	2.05E-04	5.71E-03	4.16E-04	6.32E-06	1.54E-05	8.36E-07	7.48E-06	2.85E-04	6.50E-03	2.3E-06	6.8E-06	3.6E-06	3.6E-06	1.6E-06	7.5E-08	1.8E-06	8.5E-07	8.5E-07	2.6E-07	3.8E-06	1.300E-03
840	483935.9	3754348.36	0.03546	0.1701	0.03358	0.01482	0.04522	0.12373	0.07184	0.19303	483935.9	3754348.36	2.66E-04	5.77E-03	4.58E-04	7.12E-06	1.76E-05	9.73E-07	9.42E-06	3.98E-04	8.27E-03	2.9E-06	8.6E-06	4.5E-06	4.5E-06	2.1E-06	9.6E-08	2.3E-06	1.1E-06	1.1E-06	3.3E-07	4.9E-06	1.654E-03
841	484435.9	3754348.36	0.04162	0.15705	0.032	0.01582	0.04758	0.12539	0.06869	0.26184	484435.9	3754348.36	3.12E-04	6.57E-03	4.65E-04	7.60E-06	1.85E-05	9.86E-07	9.00E-06	5.40E-04	7.92E-03	2.7E-06	8.3E-06	4.3E-06	4.3E-06	2.0E-06	9.2E-08	2.2E-06	1.0E-06	1.0E-06	3.1E-07	4.7E-06	1.584E-03
842	484935.9	3754348.36	0.04794	0.15376	0.0307	0.01567	0.0466	0.1209	0.06727	0.39373	484935.9	3754348.36	3.60E-04	6.43E-03	4.95E-04	7.53E-06	1.81E-05	9.51E-07	8.82E-06	8.13E-04	8.08E-03	2.8E-06	8.4E-06	4.4E-06	4.4E-06	2.0E-06	9.3E-08	2.3E-06	1.1E-06	1.1E-06	3.2E-07	4.8E-06	1.616E-03
843	485435.9	3754348.36	0.05833	0.1525	0.02931	0.01521	0.04426	0.11585	0.06342	0.75996	485435.9	3754348.36	4.38E-04	6.38E-03	4.25E-04	7.31E-06	1.76E-05	9.11E-07	8.27E-06	1.56E-03	8.83E-03	3.1E-06	9.2E-06	4.8E-06	4.8E-06	2.2E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	3.5E-07	5.2E-06	1.767E-03
844	485935.9	3754348.36	0.07751	0.15101	0.02803	0.01456	0.04053	0.11106	0.05492	1.96541	485935.9	3754348.36	5.82E-04	6.31E-03	4.07E-04	6.99E-06	1.71E-05	8.69E-07	7.20E-06	4.06E-03	1.14E-02	3.9E-06	1.2E-06	6.2E-06	6.2E-06	2.9E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	4.5E-07	6.7E-06	2.278E-03
845	486435.9	3754348.36	0.12208	0.15214	0.0268	0.01378	0.04259	0.10527	0.04704	2.1577	486435.9	3754348.36	9.06E-04	6.36E-03	3.99E-04	6.62E-06	1.65E-05	8.28E-07	6.17E-06	4.45E-03	1.21E-02	4.2E-06	1.3E-06	6.7E-06	6.7E-06	3.0E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	4.8E-07	7.2E-06	2.428E-03
846	486935.9	3754348.36	0.30423	0.15321	0.02569	0.01314	0.04137	0.10013	0.04664	2.1577	486935.9	3754348.36	2.28E-03	6.41E-03	3.73E-04	6.31E-06	1.61E-05	7.87E-07	5.78E-06	4.62E-03	1.37E-02	4.7E-06	1.4E-06	7.5E-06	7.5E-06	3.4E-06	1.6E-07	3.8E-06	1.8E-06	1.8E-06	5.4E-07	8.1E-06	2.742E-03
847	487435.9	3754348.36	0.29679	0.15323	0.02466	0.01271	0.04038	0.09498	0.04411	2.2335	487435.9	3754348.36	2.23E-03	6.41E-03	3.58E-04	6.10E-06	1.57E-05	7.47E-07	5.87E-06	4.61E-03	1.36E-02	4.7E-06	1.4E-06	7.5E-06	7.5E-06	3.4E-06	1.6E-07	3.8E-06	1.8E-06	1.8E-06	5.4E-07	8.1E-06	2.772E-03
848	487935.9	3754348.36	0.13659	0.15691	0.02369	0.01236	0.03929	0.09025	0.04237	2.18219	487935.9	3754348.36	1.02E-03	6.56E-03	3.44E-04	5.94E-06	1.53E-05	7.09E-07	5.55E-06	4.50E-03	1.25E-02	4.3E-06	1.3E-06	6.8E-06	6.8E-06	3.1E-06	1.4E-07	3.5E-06	1.6E-06	1.6E-06	4.9E-07	7.4E-06	2.492E-03
849	488435.9	3754348.36	0.10924	0.16218	0.02278	0.0121	0.03828	0.08581	0.0394	2.01114	488435.9	3754348.36	8.20E-04	6.78E-03	3.31E-04	5.81E-06	1.49E-05	6.75E-07	5.17E-06	4.15E-03	1.21E-02	4.2E-06	1.3E-06	6.6E-06	6.6E-06	3.0E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	4.8E-07	7.2E-06	2.422E-03
850	488935.9	3754348.36	0.09724	0.17769	0.02197	0.01168	0.03658	0.08213	0.03658	0.81606	488935.9	3754348.36	7.30E-04	7.43E-03	3.19E-04	5.61E-06	1.42E-05	6.46E-07	4.80E-06	1.68E-03	1.02E-02	3.5E-06	1.1E-06	5.6E-06	5.6E-06	2.5E-06	1.2E-07	2.8E-06	1.3E-06	1.3E-06	4.0E-07	6.0E-06	2.037E-03
851	489435.9	3754348.36	0.07292	0.19062	0.02099	0.01117	0.03469	0.07811	0.03333	0.5803	489435.9	3754348.36	5.47E-04	7.97E-03	3.05E-04	5.36E-06	1.35E-05	6.14E-07	4.37E-06	1.20E-03	1.00E-02	3.5E-06	1.0E-06	5.5E-06	5.5E-06	2.5E-06	1.2E-07	2.8E-06	1.3E-06	1.3E-06	4.0E-07	5.9E-06	2.009E-03
852	489935.9	3754348.36	0.05968	0.18733	0.02108	0.01083	0.03348	0.07431	0.02991	0.44304	489935.9	3754348.36	4.48E-04	7.84E-03	2.93E-04	5.20E-06	1.30E-05	5.84E-07	3.92E-06	9.14E-04	9.51E-03	3.3E-06	9.9E-06	5.2E-06	5.2E-06	2.4E-06	1.1E-07	2.7E-06	1.2E-06	1.2E-06	3.8E-07	5.6E-06	1.902E-03
853	490435.9	3754348.36	0.05038	0.17327	0.02041	0.01005	0.03233	0.07071	0.02679	0.35502	490435.9	3754348.36	3.48E-04	7.47E-03	2.82E-04	5.04E-06	1.26E-05	5.56E-07	3.51E-06	7.33E-04	8.66E-03	3.0E-06	9.0E-06	4.7E-06	4.7E-06	2.2E-06	1.0E-07	2.4E-06	1.1E-06	1.1E-06	3.4E-07	5.1E-06	1.732E-03
854	490935.9	3754348.36	0.04331	0.16136	0.01866	0.01015	0.0312	0.06727	0.02401	0.29449	490935.9	3754348.36	3.25E-04	6.75E-03	2.71E-04	4.88E-06	1.12E-05	5.29E-07	3.15E-06	6.08E-04	7.97E-03	2.8E-06	8.3E-06	4.4E-06	4.4E-06	2.0E-06	9.2E-08	2.2E-06	1.0E-06	1.0E-06	3.1E-07	4.7E-06	1.594E-03
855</																																	

993	492935.9	3755848.36	0.00997	1.66937	0.00883	0.00582	0.01139	0.03917	0.0068	0.0335	492935.9	3755848.36		7.48E-05	6.98E-02	1.28E-04	2.80E-06	4.42E-06	3.08E-07	8.91E-07	7.22E-05	7.01E-02	2.4E-05	7.3E-05	3.8E-05	3.8E-05	1.8E-05	8.1E-07	2.0E-05	9.1E-06	9.1E-06	2.8E-06	4.1E-05	1.401E-02
994	493435.9	3755848.36	0.00959	0.71493	0.00871	0.00575	0.01129	0.03989	0.00653	0.0345	493435.9	3755848.36		7.20E-05	2.99E-02	1.26E-04	2.76E-06	4.43E-06	2.98E-07	8.56E-07	6.90E-05	3.02E-02	1.0E-05	3.2E-05	1.7E-05	1.7E-05	8.4E-06	3.9E-06	3.9E-06	3.9E-06	1.2E-06	1.8E-05	6.036E-03	
995	471435.9	3756348.36	0.02368	0.1182	0.08219	0.01775	0.06432	0.0737	0.00183	0.01382	471435.9	3756348.36		1.78E-04	4.94E-02	1.19E-03	8.53E-06	2.50E-05	5.79E-07	2.40E-07	2.85E-05	6.38E-03	2.2E-06	6.7E-06	3.5E-06	3.5E-06	1.6E-06	7.4E-08	1.8E-06	8.3E-07	8.3E-07	2.5E-07	3.8E-06	1.275E-03
996	471935.9	3756348.36	0.02671	0.33157	0.11317	0.01896	0.07157	0.08297	0.00191	0.01431	471935.9	3756348.36		2.00E-04	1.39E-02	1.64E-03	9.11E-06	2.78E-05	6.52E-07	2.50E-07	2.95E-05	1.58E-02	5.5E-06	1.6E-05	8.7E-06	8.7E-06	3.9E-06	1.8E-07	4.4E-06	2.1E-06	2.1E-06	6.2E-07	9.3E-06	3.154E-03
997	472435.9	3756348.36	0.0294	0.8832	0.15202	0.01975	0.07536	0.09495	0.00202	0.01494	472435.9	3756348.36		2.21E-04	3.69E-02	2.21E-03	9.49E-06	2.93E-05	7.46E-07	2.65E-07	3.08E-05	3.94E-02	1.4E-05	4.1E-05	2.2E-05	2.2E-05	9.9E-06	4.6E-07	1.1E-05	5.1E-06	5.1E-06	1.6E-06	2.3E-05	7.884E-03
998	472935.9	3756348.36	0.03142	0.36928	0.19813	0.02063	0.07642	0.11302	0.00216	0.01581	472935.9	3756348.36		2.36E-04	1.54E-02	2.88E-03	9.91E-06	2.98E-05	8.88E-07	2.83E-07	3.26E-05	1.86E-02	6.4E-06	1.9E-05	1.0E-05	1.0E-05	4.7E-06	2.2E-07	5.2E-06	2.4E-06	2.4E-06	7.4E-07	1.1E-05	3.725E-03
999	473435.9	3756348.36	0.03011	0.28574	0.11939	0.02114	0.07385	0.1136	0.00231	0.01671	473435.9	3756348.36		2.26E-04	1.19E-02	1.73E-03	1.02E-05	2.87E-05	1.07E-06	3.03E-07	3.45E-05	1.40E-02	4.8E-06	1.5E-05	7.7E-06	7.7E-06	3.5E-06	1.6E-07	3.9E-06	1.8E-06	1.8E-06	5.5E-07	8.3E-06	2.796E-03
1000	473935.9	3756348.36	0.02972	0.21076	0.07437	0.02057	0.06577	0.11639	0.00249	0.01772	473935.9	3756348.36		2.23E-04	8.81E-03	1.08E-03	9.88E-06	2.62E-05	1.31E-06	3.36E-07	3.66E-05	1.02E-02	3.5E-06	1.1E-05	5.6E-06	5.6E-06	2.5E-06	1.2E-07	2.8E-06	1.3E-06	1.3E-06	4.0E-07	6.0E-06	2.038E-03
1001	474435.9	3756348.36	0.02935	0.14677	0.07402	0.01809	0.05315	0.19687	0.00268	0.01881	474435.9	3756348.36		1.90E-04	6.11E-03	6.83E-04	8.69E-06	2.06E-05	1.50E-06	3.51E-07	5.88E-05	7.05E-03	2.4E-06	7.4E-06	3.9E-06	3.9E-06	1.8E-06	1.2E-08	2.0E-06	9.2E-07	9.2E-07	2.8E-07	4.2E-06	1.411E-03
1002	474935.9	3756348.36	0.0242	0.13434	0.04137	0.01714	0.04891	0.23617	0.00288	0.01199	474935.9	3756348.36		1.82E-04	5.62E-03	6.01E-04	8.23E-06	1.90E-05	1.86E-06	3.78E-07	4.11E-06	6.47E-03	2.2E-06	6.8E-06	3.5E-06	3.5E-06	1.6E-06	7.5E-08	1.8E-06	8.4E-07	8.4E-07	2.6E-07	3.8E-06	1.294E-03
1003	475435.9	3756348.36	0.02419	0.09343	0.03973	0.01662	0.04736	0.32671	0.00311	0.02109	475435.9	3756348.36		1.82E-04	5.73E-03	5.77E-04	7.98E-06	1.84E-05	2.57E-06	4.08E-07	4.35E-05	6.56E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.6E-06	7.6E-08	1.8E-06	8.5E-07	8.5E-07	2.6E-07	3.9E-06	1.311E-03
1004	475935.9	3756348.36	0.02696	0.16566	0.04444	0.01731	0.05193	0.54524	0.00336	0.02233	475935.9	3756348.36		2.02E-04	6.93E-03	6.45E-04	8.31E-06	2.02E-05	4.29E-06	4.40E-07	4.61E-05	7.85E-03	2.7E-06	8.2E-06	4.3E-06	4.3E-06	2.0E-06	9.1E-08	2.2E-06	1.0E-06	1.0E-06	3.1E-07	4.6E-06	1.570E-03
1005	476435.9	3756348.36	0.02741	0.15752	0.04393	0.01697	0.05117	0.93622	0.00364	0.02373	476435.9	3756348.36		2.06E-04	7.3E-03	6.38E-04	8.15E-06	1.99E-05	3.76E-06	4.77E-07	4.90E-05	8.27E-03	2.9E-06	8.6E-06	4.5E-06	4.5E-06	2.1E-06	9.6E-08	2.3E-06	1.1E-06	1.1E-06	3.3E-07	4.9E-06	1.655E-03
1006	476935.9	3756348.36	0.02679	0.17951	0.03417	0.01558	0.0484	1.98754	0.00336	0.02532	476935.9	3756348.36		2.01E-04	7.50E-03	6.01E-04	7.48E-06	1.88E-05	1.56E-05	5.22E-07	5.23E-06	8.40E-03	2.9E-06	8.8E-06	4.6E-06	4.6E-06	2.1E-06	9.7E-08	2.3E-06	1.1E-06	1.1E-06	3.3E-07	5.0E-06	1.680E-03
1007	477435.9	3756348.36	0.02669	0.18902	0.03952	0.01487	0.047	6.46203	0.00346	0.02706	477435.9	3756348.36		2.00E-04	7.90E-03	5.74E-04	7.14E-06	1.82E-05	5.08E-05	5.72E-07	5.58E-05	8.81E-03	3.0E-06	9.2E-06	4.8E-06	4.8E-06	2.2E-06	1.0E-07	2.5E-06	1.1E-06	1.1E-06	3.5E-07	5.2E-06	1.762E-03
1008	477935.9	3756348.36	0.02525	0.17539	0.03662	0.01455	0.04389	5.01762	0.00483	0.0291	477935.9	3756348.36		1.89E-04	7.73E-03	5.25E-04	6.99E-06	1.70E-05	3.94E-05	6.33E-07	6.01E-05	8.17E-03	2.8E-06	8.5E-06	4.5E-06	4.5E-06	2.0E-06	9.4E-08	2.3E-06	1.1E-06	1.1E-06	3.2E-07	4.8E-06	1.634E-03
1009	478435.9	3756348.36	0.0236	0.16029	0.03306	0.01407	0.04207	2.15318	0.0054	0.02141	478435.9	3756348.36		1.77E-04	6.70E-03	4.80E-04	6.76E-06	1.56E-05	1.69E-05	7.08E-07	6.08E-05	7.46E-03	2.6E-06	7.8E-06	4.1E-06	4.1E-06	1.9E-06	8.6E-08	2.1E-06	9.7E-07	9.7E-07	2.9E-07	4.4E-06	1.493E-03
1010	478935.9	3756348.36	0.02159	0.14393	0.02956	0.01321	0.03588	1.26806	0.00609	0.03045	478935.9	3756348.36		1.62E-04	6.02E-03	4.29E-04	6.34E-06	1.39E-05	9.97E-06	7.93E-07	7.03E-05	6.71E-03	2.3E-06	7.0E-06	3.7E-06	3.7E-06	1.7E-06	7.8E-08	1.9E-06	8.7E-07	8.7E-07	2.6E-07	4.0E-06	1.342E-03
1011	479435.9	3756348.36	0.01979	0.13159	0.0264	0.01264	0.03173	0.83954	0.00691	0.03702	479435.9	3756348.36		1.49E-04	5.50E-03	3.83E-04	6.37E-06	1.23E-05	6.60E-06	9.08E-07	7.64E-05	6.14E-03	2.1E-06	6.4E-06	3.4E-06	3.4E-06	1.5E-06	7.1E-08	1.7E-06	8.0E-07	8.0E-07	2.4E-07	3.6E-06	1.227E-03
1012	479935.9	3756348.36	0.01788	0.12205	0.02316	0.01179	0.02761	0.56769	0.0079	0.04021	479935.9	3756348.36		1.34E-04	5.10E-03	3.36E-04	5.66E-06	1.07E-05	4.46E-06	1.04E-06	8.30E-05	6.58E-03	2.0E-06	5.9E-06	3.1E-06	3.1E-06	1.4E-06	6.6E-08	1.6E-06	7.4E-07	7.4E-07	2.2E-07	3.4E-06	1.136E-03
1013	480435.9	3756348.36	0.01682	0.11624	0.02115	0.011	0.025	0.43288	0.00907	0.04372	480435.9	3756348.36		1.26E-04	4.86E-03	3.07E-04	5.39E-06	9.71E-06	3.40E-06	1.19E-06	9.02E-05	5.40E-03	1.9E-06	5.6E-06	3.0E-06	3.0E-06	1.4E-06	6.2E-08	1.5E-06	7.0E-07	7.0E-07	2.1E-07	3.2E-06	1.081E-03
1014	480935.9	3756348.36	0.01746	0.12617	0.02123	0.01113	0.02453	0.4014	0.01073	0.04831	480935.9	3756348.36		1.31E-04	5.27E-03	3.08E-04	5.35E-06	9.25E-06	3.16E-06	1.41E-06	9.97E-05	5.83E-03	2.0E-06	6.1E-06	3.2E-06	3.2E-06	1.5E-06	6.7E-08	1.6E-06	7.6E-07	7.6E-07	2.3E-07	3.4E-06	1.167E-03
1015	481435.9	3756348.36	0.01587	0.10921	0.01865	0.01019	0.02134	0.29509	0.01213	0.05193	481435.9	3756348.36		1.19E-04	4.57E-03	2.71E-04	4.89E-06	8.29E-06	2.32E-06	1.58E-06	1.07E-04	5.08E-03	1.8E-06	5.3E-06	2.8E-06	2.8E-06	1.3E-06	5.9E-08	1.4E-06	6.6E-07	6.6E-07	2.0E-07	3.0E-06	1.016E-03
1016	481935.9	3756348.36	0.0157	0.1068	0.01773	0.00989	0.02033	0.2534	0.01419	0.05669	481935.9	3756348.36		1.18E-04	4.46E-03	2.57E-04	4.75E-06	7.98E-06	1.99E-06	1.86E-06	1.17E-04	4.97E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.2E-06	5.7E-08	1.4E-06	6.5E-07	6.5E-07	2.0E-07	2.9E-06	9.947E-04
1017	482435.9	3756348.36	0.0174	0.1254	0.01853	0.01033	0.02123	0.25638	0.01886	0.06528	482435.9	3756348.36		1.31E-04	5.24E-03	2.69E-04	4.96E-06	8.24E-06	2.02E-06	2.47E-06	1.35E-04	5.79E-03	2.0E-06	6.1E-06	3.2E-06	3.2E-06	1.5E-06	6.7E-08	1.6E-06	7.6E-07	7.6E-07	2.3E-07	3.4E-06	1.159E-03
1018	482935.9	3756348.36	0.01846	0.1375	0.01848	0.01047	0.02115	0.23818	0.02405	0.07358	482935.9	3756348.36		1.39E-04	5.55E-03	2.68E-04	5.03E-06	8.21E-06	1.87E-06	1.51E-06	1.52E-04	6.13E-03	2.1E-06	6.4E-06	3.4E-06	3.4E-06	1.5E-06	7.1E-08	1.7E-06	8.0E-07	8.0E-07	2.4E-07	3.6E-06	1.225E-03
1019	483435.9	3756348.36	0.01872	0.13096	0.01763	0.01035	0.02007	0.2095	0.02988	0.08233	483435.9	3756348.36		1.40E-04	5.47E-03	2.56E-04	4.97E-06	7.79E-06	1.65E-06	3.92E-07	1.70E-04	6.06E-03	2.1E-06	6.3E-06	3.3E-06	3.3E-06	1.5E-06	7.0E-08	1.7E-06	7.9E-07	7.9E-07	2.4E-07	3.6E-06	1.212E-03
1020	483935.9	3756348.36	0.01981	0.13408	0.01731	0.01045	0.01956	0.19181	0.03422	0.09345	483935.9	3756348.36		1.49E-04	5.61E-03	2.51E-04	5.02E-06	7.59E-06	1.51E-06	4.49E-06	1.93E-04	6.22E-03	2.2E-06	6.5E-06	3.4E-06	3.4E-06	1.6E-06	7.2E-08	1.7E-06	8.1E-07	8.1E-07	2.5E-07	3.7E-06	1.243E-03
1021	484435.9	3756348.36	0.02043	0.13111	0.01657	0.01017	0.01861	0.17133	0.0357	0.10525	484435.9	3756348.36		1.53E-04	5.48E-03	2.41E-04	4.88E-06	7.23E-06	1.35E-06	4.68E-06	2.17E-04	6.11E-03</												

1160	486435.9	3757848.36	0.01016	0.03921	0.00814	0.00639	0.01011	0.02889	0.00472	0.03695	486435.9	3757848.36
1161	486935.9	3757848.36	0.00908	0.0363	0.00728	0.00583	0.00912	0.02531	0.00414	0.03031	486935.9	3757848.36
1162	487435.9	3757848.36	0.00888	0.03596	0.00702	0.00572	0.00875	0.02428	0.00379	0.02821	487435.9	3757848.36
1163	487935.9	3757848.36	0.00869	0.03696	0.00707	0.00583	0.00871	0.02424	0.00356	0.02725	487935.9	3757848.36
1164	488435.9	3757848.36	0.0082	0.03609	0.00669	0.00555	0.00828	0.02289	0.00326	0.02548	488435.9	3757848.36
1165	488935.9	3757848.36	0.00802	0.03801	0.00678	0.00556	0.00832	0.02306	0.0031	0.02499	488935.9	3757848.36
1166	489435.9	3757848.36	0.00812	0.04208	0.00712	0.00568	0.00868	0.02471	0.00312	0.02643	489435.9	3757848.36
1167	489935.9	3757848.36	0.0072	0.03477	0.00616	0.0049	0.00772	0.02075	0.00254	0.02205	489935.9	3757848.36
1168	490435.9	3757848.36	0.00755	0.04541	0.00687	0.0053	0.00853	0.02373	0.00277	0.02437	490435.9	3757848.36
1169	490935.9	3757848.36	0.00718	0.04643	0.00664	0.0051	0.00836	0.02164	0.00254	0.02365	490935.9	3757848.36
1170	491435.9	3757848.36	0.00652	0.04	0.00596	0.00466	0.00769	0.01965	0.00214	0.01929	491435.9	3757848.36
1171	491935.9	3757848.36	0.00696	0.05563	0.00669	0.00512	0.00857	0.02313	0.00245	0.02234	491935.9	3757848.36
1172	492435.9	3757848.36	0.0063	0.05058	0.00605	0.00473	0.0079	0.02005	0.00205	0.02134	492435.9	3757848.36
1173	492935.9	3757848.36	0.00636	0.05991	0.00629	0.00489	0.00819	0.02132	0.00217	0.01937	492935.9	3757848.36
1174	493435.9	3757848.36	0.00653	0.06521	0.00657	0.00509	0.00852	0.02293	0.00238	0.02073	493435.9	3757848.36
1175	471435.9	3758348.36	0.01765	0.14084	0.03484	0.01431	0.03759	0.05327	0.00157	0.01214	471435.9	3758348.36
1176	471935.9	3758348.36	0.01683	0.08653	0.04034	0.01492	0.03821	0.06114	0.0017	0.01294	471935.9	3758348.36
1177	472435.9	3758348.36	0.01175	0.06338	0.01956	0.0109	0.02328	0.03462	0.00177	0.01308	472435.9	3758348.36
1178	472935.9	3758348.36	0.00949	0.05013	0.01556	0.00814	0.01978	0.03688	0.00107	0.00796	472935.9	3758348.36
1179	473435.9	3758348.36	0.00945	0.04527	0.01548	0.00794	0.01871	0.04093	0.00111	0.00825	473435.9	3758348.36
1180	473935.9	3758348.36	0.00915	0.04122	0.0141	0.00732	0.0172	0.05147	0.00115	0.00856	473935.9	3758348.36
1181	474435.9	3758348.36	0.00949	0.04232	0.01459	0.00803	0.01746	0.05718	0.0014	0.00915	474435.9	3758348.36
1182	474935.9	3758348.36	0.01183	0.04682	0.01676	0.01004	0.01999	0.07899	0.00234	0.01692	474935.9	3758348.36
1183	475435.9	3758348.36	0.01359	0.05051	0.01912	0.01099	0.02271	0.11695	0.00259	0.01885	475435.9	3758348.36
1184	475935.9	3758348.36	0.01544	0.05457	0.02235	0.01184	0.02566	0.1592	0.00279	0.01912	475935.9	3758348.36
1185	476435.9	3758348.36	0.01518	0.054	0.02143	0.01103	0.02741	0.14471	0.00299	0.02017	476435.9	3758348.36
1186	476935.9	3758348.36	0.01391	0.05071	0.01889	0.00977	0.02238	0.14183	0.00323	0.02134	476935.9	3758348.36
1187	477435.9	3758348.36	0.01328	0.04884	0.01727	0.0091	0.02106	0.10329	0.00348	0.02253	477435.9	3758348.36
1188	477935.9	3758348.36	0.01273	0.04727	0.01583	0.00865	0.01963	0.0914	0.00376	0.02379	477935.9	3758348.36
1189	478435.9	3758348.36	0.01162	0.04407	0.01394	0.00813	0.01755	0.07104	0.004	0.02486	478435.9	3758348.36
1190	478935.9	3758348.36	0.01027	0.03907	0.012	0.00726	0.01528	0.05854	0.00392	0.02455	478935.9	3758348.36
1191	479435.9	3758348.36	0.00987	0.03286	0.01012	0.0062	0.01328	0.05464	0.00328	0.02163	479435.9	3758348.36
1192	479935.9	3758348.36	0.00932	0.03083	0.00942	0.00594	0.01263	0.04644	0.00279	0.01661	479935.9	3758348.36
1193	480435.9	3758348.36	0.0082	0.03008	0.00901	0.0059	0.01209	0.03792	0.00301	0.01718	480435.9	3758348.36
1194	480935.9	3758348.36	0.00826	0.0309	0.00883	0.00586	0.01181	0.03649	0.00332	0.01868	480935.9	3758348.36
1195	481435.9	3758348.36	0.00849	0.03154	0.00883	0.00595	0.01171	0.035	0.0037	0.02129	481435.9	3758348.36
1196	481935.9	3758348.36	0.00878	0.03225	0.00889	0.00616	0.01162	0.03304	0.00426	0.02185	481935.9	3758348.36
1197	482435.9	3758348.36	0.00883	0.03242	0.00874	0.00617	0.01123	0.03054	0.00466	0.025	482435.9	3758348.36
1198	482935.9	3758348.36	0.00878	0.03219	0.00848	0.00603	0.01071	0.02762	0.00483	0.02758	482935.9	3758348.36
1199	483435.9	3758348.36	0.00882	0.03195	0.00823	0.00587	0.0103	0.02554	0.00485	0.02867	483435.9	3758348.36
1200	483935.9	3758348.36	0.00916	0.03267	0.00822	0.00597	0.01026	0.02562	0.00487	0.03161	483935.9	3758348.36
1201	484435.9	3758348.36	0.01033	0.03713	0.0088	0.00651	0.01093	0.02875	0.00589	0.03065	484435.9	3758348.36
1202	484935.9	3758348.36	0.01025	0.03645	0.00851	0.00641	0.01062	0.02797	0.00552	0.03096	484935.9	3758348.36
1203	485435.9	3758348.36	0.00938	0.03308	0.00776	0.005	0.00979	0.02463	0.00414	0.03216	485435.9	3758348.36
1204	485935.9	3758348.36	0.0086	0.03089	0.00701	0.00556	0.00895	0.0222	0.00357	0.02748	485935.9	3758348.36
1205	486435.9	3758348.36	0.00844	0.0311	0.00627	0.00558	0.00878	0.021	0.00337	0.02649	486435.9	3758348.36
1206	486935.9	3758348.36	0.0079	0.03034	0.0066	0.0054	0.00836	0.02046	0.00326	0.02445	486935.9	3758348.36
1207	487435.9	3758348.36	0.00802	0.0317	0.00676	0.00559	0.00846	0.02066	0.00318	0.02415	487435.9	3758348.36
1208	487935.9	3758348.36	0.00792	0.03309	0.00684	0.00573	0.00847	0.02082	0.00307	0.02411	487935.9	3758348.36
1209	488435.9	3758348.36	0.00753	0.03252	0.00652	0.00555	0.00806	0.01961	0.0028	0.02215	488435.9	3758348.36
1210	488935.9	3758348.36	0.00704	0.03131	0.00609	0.00522	0.00756	0.01817	0.00254	0.02046	488935.9	3758348.36
1211	489435.9	3758348.36	0.00762	0.03817	0.00609	0.00576	0.00836	0.0213	0.00297	0.02511	489435.9	3758348.36
1212	489935.9	3758348.36	0.00677	0.03434	0.00609	0.00506	0.00747	0.01804	0.0023	0.01997	489935.9	3758348.36
1213	490435.9	3758348.36	0.00701	0.0395	0.00653	0.00523	0.0079	0.0184	0.0025	0.02241	490435.9	3758348.36
1214	490935.9	3758348.36	0.0067	0.0406	0.00653	0.00503	0.00773	0.01919	0.00235	0.02118	490935.9	3758348.36
1215	491435.9	3758348.36	0.00638	0.03938	0.00623	0.00487	0.00745	0.01947	0.0024	0.02044	491435.9	3758348.36
1216	491935.9	3758348.36	0.00669	0.04759	0.00605	0.00508	0.00805	0.02009	0.00239	0.02204	491935.9	3758348.36
1217	492435.9	3758348.36	0.00583	0.04197	0.0057	0.00456	0.00724	0.01672	0.00183	0.01695	492435.9	3758348.36
1218	492935.9	3758348.36	0.00634	0.05059	0.0063	0.00496	0.00801	0.01937	0.00215	0.02037	492935.9	3758348.36
1219	493435.9	3758348.36	0.00624	0.05141	0.00627	0.00495	0.00804	0.01926	0.0021	0.01939	493435.9	3758348.36
1220	471435.9	3758848.36	0.01608	0.10551	0.03722	0.01339	0.03255	0.04774	0.0015	0.01015	471435.9	3758848.36
1221	471935.9	3758848.36	0.01145	0.0557	0.01843	0.0109	0.02263	0.04192	0.00163	0.01245	471935.9	3758848.36
1222	472435.9	3758848.36	0.00876	0.04427	0.01463	0.0079	0.01764	0.0324	0.00104	0.00846	472435.9	3758848.36
1223	472935.9	3758848.36	0.00868	0.03948	0.01346	0.00758	0.01727	0.03662	0.00102	0.0082	472935.9	3758848.36
1224	473435.9	3758848.36	0.00853	0.03527	0.01329	0.00735	0.01617	0.03917	0.00103	0.00812	473435.9	3758848.36
1225	473935.9	3758848.36	0.00843	0.03379	0.01282	0.00729	0.01549	0.04274	0.001	0.00863	473935.9	3758848.36
1226	474435.9	3758848.36	0.00892	0.03436	0.01303	0.00783	0.01551	0.04023	0.00158	0.01025	474435.9	3758848.36
1227	474935.9	3758848.36	0.01004	0.04122	0.01667	0.01014	0.01993	0.08195	0.00232	0.01058	474935.9	3758848.36
1228	475435.9	3758848.36	0.01297	0.04626	0.01822	0.01057	0.02125	0.10223	0.00248	0.01746	475435.9	3758848.36
1229	475935.9	3758848.36	0.01388	0.0446	0.01898	0.01087	0.02241	0.12592	0.00265	0.01832	475935.9	3758848.36
1230	476435.9	3758848.36	0.01322	0.0443	0.0184	0.00988	0.02089	0.11784	0.00283	0.01929	476435.9	3758848.36
1231	476935.9	3758848.36	0.01304	0.04306	0.0177	0.00921	0.02047	0.10308	0.00304	0.01925	476935.9	3758848.36
1232	477435.9	3758848.36	0.01215	0.04084	0.0157	0.00843	0.01873	0.07445	0.00325	0.02136	477435.9	3758848.36
1233	477935.9	3758848.36	0.01089	0.03784	0.01342	0.00756	0.01618	0.06045	0.00344	0.02223	477935.9	3758848.36
1234	478435.9	3758848.36	0.01015	0.03574	0.01215	0.00725	0.0149	0.05187	0.00357	0.02292	478435.9	

Worker Risk

#	X, Y	2040		
		Conc [ug/m^3]	Worker Dose	Worker Risk
1	Centroid	489636.52, 3750663.39	2.2E-03	3.4E-07
2	Centroid	482657.46, 3753974.82	5.9E-03	9.3E-07
3	Centroid	472352.89, 3754968.78	8.7E-03	1.4E-06
4	Centroid	483227.2, 3749036	2.0E-03	3.1E-07
5	Centroid	481642.72, 3748753.82	1.9E-03	3.0E-07
6	Centroid	474896.58, 3754162.61	8.1E-03	1.3E-06
7	Centroid	475082.1, 3755042.68	1.1E-02	1.8E-06
8	Centroid	478656.81, 3744519.89	2.2E-03	3.5E-07
9	Centroid	473044.93, 3759920.55	1.2E-03	1.9E-07
10	Centroid	486793.83, 3756877.95	3.5E-03	5.6E-07
11	Centroid	478997.82, 3753535.19	5.4E-03	8.5E-07
12	Centroid	479595.62, 3760440.94	9.2E-04	1.5E-07
13	Centroid	477070.48, 3753219.13	8.6E-03	1.4E-06
14	Centroid	477873.03, 3753614.99	6.0E-03	9.4E-07
15	Centroid	479218.38, 3747688.87	1.0E-02	1.6E-06
16	Centroid	480389.93, 3748688.78	3.1E-03	4.9E-07
17	Centroid	482344.96, 3752065.8	3.6E-03	5.7E-07
18	Centroid	478978.31, 3755233.11	1.7E-02	2.7E-06
19	Centroid	477064.27, 3754823.85	9.2E-03	1.4E-06
20	Centroid	477758.55, 3755025.66	1.1E-02	1.7E-06
21	Centroid	480293.71, 3752410.71	4.2E-03	6.6E-07
22	Centroid	476249.73, 3754927.94	1.0E-02	1.6E-06
23	Centroid	479491.59, 3752406.57	4.6E-03	7.2E-07
24	Centroid	480287.9, 3754227.41	6.6E-03	1.0E-06
25	Centroid	480298.98, 3751198.03	3.5E-03	5.5E-07
26	Centroid	479494.93, 3750805.6	3.7E-03	5.8E-07
27	Centroid	481494.96, 3754633.65	9.0E-03	1.4E-06
28	Centroid	476264.71, 3753221.64	9.3E-03	1.5E-06
29	Centroid	481108.47, 3750699.02	3.1E-03	4.9E-07
30	Centroid	481148.71, 3756136.18	7.4E-03	1.2E-06
31	Centroid	479598.69, 3756506.29	5.1E-03	8.1E-07
32	Centroid	478306.84, 3755946.48	1.5E-02	2.4E-06
33	Centroid	479197.34, 3754462.35	7.4E-03	1.2E-06
34	Centroid	476658.82, 3756569.83	6.7E-03	1.1E-06
35	Centroid	476651.18, 3755956.59	1.5E-02	2.4E-06
36	Centroid	477864.44, 3757073.35	4.4E-03	6.9E-07
37	Centroid	478659.33, 3757112.29	3.7E-03	5.9E-07
38	Centroid	476679.93, 3757384.52	4.2E-03	6.6E-07
39	Centroid	476636.62, 3758603	2.4E-03	3.8E-07
40	Centroid	478091.78, 3758557.93	2.1E-03	3.3E-07
41	Centroid	473888.26, 3754354.36	1.1E-02	1.8E-06
42	Centroid	478375.07, 3749087.37	5.0E-03	7.8E-07
43	Centroid	477875.23, 3750600.51	5.5E-03	8.7E-07
44	Centroid	477877.43, 3752208.54	7.3E-03	1.1E-06
45	Centroid	494398.72, 3753981.27	5.0E-03	7.9E-07
46	Centroid	473660.4, 3756523.22	9.1E-03	1.4E-06
47	Centroid	474381.47, 3750045.72	1.0E-02	1.6E-06
48	Centroid	478676.77, 3752206.67	5.1E-03	8.1E-07
49	Centroid	485422.76, 3747677.43	2.0E-03	3.2E-07
50		471435.9, 3745848.36	1.8E-03	2.9E-07
51		471935.9, 3745848.36	2.0E-03	3.2E-07
52		472435.9, 3745848.36	2.1E-03	3.4E-07
53		472935.9, 3745848.36	2.2E-03	3.5E-07
54		473435.9, 3745848.36	2.3E-03	3.6E-07
55		473935.9, 3745848.36	2.5E-03	3.9E-07
56		474435.9, 3745848.36	2.4E-03	3.8E-07
57		474935.9, 3745848.36	3.8E-03	6.0E-07
58		475435.9, 3745848.36	5.7E-03	9.0E-07
59		475935.9, 3745848.36	1.0E-02	1.6E-06
60		476435.9, 3745848.36	4.6E-02	7.3E-06
61		476935.9, 3745848.36	8.7E-03	1.4E-06
62		477435.9, 3745848.36	5.5E-03	8.7E-07
63		477935.9, 3745848.36	4.4E-03	6.9E-07
64		478435.9, 3745848.36	3.8E-03	6.0E-07
65		478935.9, 3745848.36	3.3E-03	5.2E-07
66		479435.9, 3745848.36	2.9E-03	4.6E-07
67		479935.9, 3745848.36	2.6E-03	4.1E-07
68		480435.9, 3745848.36	2.3E-03	3.7E-07
69		480935.9, 3745848.36	2.2E-03	3.4E-07
70		481435.9, 3745848.36	2.0E-03	3.2E-07
71		481935.9, 3745848.36	1.9E-03	3.0E-07
72		482435.9, 3745848.36	2.1E-03	3.3E-07
73		482935.9, 3745848.36	2.0E-03	3.2E-07
74		483435.9, 3745848.36	1.9E-03	3.0E-07
75		483935.9, 3745848.36	1.9E-03	2.9E-07
76		484435.9, 3745848.36	1.8E-03	2.8E-07
77		484935.9, 3745848.36	1.7E-03	2.7E-07
78		485435.9, 3745848.36	1.6E-03	2.5E-07
79		485935.9, 3745848.36	9.6E-04	1.5E-07
80		486435.9, 3745848.36	1.1E-03	1.7E-07
81		486935.9, 3745848.36	1.5E-03	2.3E-07
82		487435.9, 3745848.36	1.3E-03	2.0E-07
83		487935.9, 3745848.36	1.2E-03	1.9E-07
84		488435.9, 3745848.36	1.2E-03	1.9E-07
85		488935.9, 3745848.36	1.2E-03	1.9E-07
86		489435.9, 3745848.36	1.1E-03	1.8E-07
87		489935.9, 3745848.36	1.1E-03	1.8E-07
88		490435.9, 3745848.36	1.1E-03	1.7E-07
89		490935.9, 3745848.36	1.1E-03	1.7E-07
90		491435.9, 3745848.36	1.0E-03	1.6E-07
91		491935.9, 3745848.36	1.0E-03	1.6E-07
92		492435.9, 3745848.36	1.0E-03	1.6E-07
93		492935.9, 3745848.36	9.8E-04	1.5E-07
94		493435.9, 3745848.36	9.5E-04	1.5E-07
95		471435.9, 3746348.36	1.9E-03	3.0E-07
96		471935.9, 3746348.36	2.1E-03	3.3E-07
97		472435.9, 3746348.36	2.3E-03	3.6E-07
98		472935.9, 3746348.36	2.4E-03	3.7E-07
99		473435.9, 3746348.36	2.4E-03	3.8E-07
100		473935.9, 3746348.36	2.7E-03	4.2E-07
101		474435.9, 3746348.36	3.1E-03	4.9E-07
102		474935.9, 3746348.36	4.6E-03	7.3E-07
103		475435.9, 3746348.36	7.0E-03	1.1E-06
104		475935.9, 3746348.36	1.5E-02	2.4E-06
105		476435.9, 3746348.36	1.7E-02	2.7E-06
106		476935.9, 3746348.36	7.7E-03	1.2E-06
107		477435.9, 3746348.36	5.7E-03	9.0E-07
108		477935.9, 3746348.36	5.3E-03	8.4E-07
109		478435.9, 3746348.36	5.8E-03	9.2E-07
110		478935.9, 3746348.36	5.5E-03	8.7E-07
111		479435.9, 3746348.36	4.0E-03	6.3E-07

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121	484435.9, 3746348.36
122	484935.9, 3746348.36
123	485435.9, 3746348.36
124	485935.9, 3746348.36
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228	492935.9, 3747348.36
229	493435.9, 3747348.36
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231	471935.9, 3747848.36
232	472435.9, 3747848.36

3.1E-03	4.9E-07	1.9E-07
2.7E-03	4.3E-07	1.7E-07
2.5E-03	3.9E-07	1.5E-07
2.4E-03	3.7E-07	1.5E-07
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2.3E-03	3.7E-07	1.4E-07
2.2E-03	3.5E-07	1.4E-07
2.1E-03	3.3E-07	1.3E-07
2.0E-03	3.2E-07	1.3E-07
1.9E-03	3.1E-07	1.2E-07
1.9E-03	2.9E-07	1.2E-07
1.8E-03	2.8E-07	1.1E-07
1.5E-03	2.4E-07	9.3E-08
9.3E-04	1.5E-07	5.7E-08
1.1E-03	1.7E-07	6.8E-08
1.4E-03	2.2E-07	8.6E-08
1.3E-03	2.1E-07	8.1E-08
1.3E-03	2.0E-07	7.9E-08
1.3E-03	2.0E-07	7.8E-08
1.3E-03	2.0E-07	7.8E-08
1.2E-03	1.9E-07	7.3E-08
1.2E-03	1.8E-07	7.2E-08
1.1E-03	1.8E-07	7.0E-08
1.1E-03	1.7E-07	6.8E-08
1.1E-03	1.7E-07	6.7E-08
1.1E-03	1.7E-07	6.5E-08
1.0E-03	1.6E-07	6.4E-08
1.0E-03	1.6E-07	6.2E-08
2.1E-03	3.2E-07	1.3E-07
2.2E-03	3.5E-07	1.4E-07
2.4E-03	3.8E-07	1.5E-07
2.5E-03	3.9E-07	1.5E-07
2.4E-03	3.8E-07	1.5E-07
2.9E-03	4.5E-07	1.8E-07
3.1E-03	5.0E-07	1.9E-07
5.3E-03	8.3E-07	3.3E-07
8.8E-03	1.4E-06	5.5E-07
3.6E-02	5.7E-06	2.2E-06
1.2E-02	1.9E-06	7.3E-07
7.2E-03	1.1E-06	4.4E-07
6.1E-03	9.5E-07	3.7E-07
7.4E-03	1.2E-06	4.5E-07
9.5E-03	1.5E-06	5.9E-07
9.1E-03	1.4E-06	5.6E-07
6.4E-03	1.0E-06	4.0E-07
4.1E-03	6.5E-07	2.5E-07
3.2E-03	5.1E-07	2.0E-07
3.0E-03	4.7E-07	1.9E-07
2.9E-03	4.6E-07	1.8E-07
2.7E-03	4.3E-07	1.7E-07
2.6E-03	4.0E-07	1.6E-07
2.4E-03	3.8E-07	1.5E-07
2.3E-03	3.6E-07	1.4E-07
2.2E-03	3.4E-07	1.3E-07
2.1E-03	3.3E-07	1.3E-07
2.0E-03	3.1E-07	1.2E-07
1.9E-03	3.0E-07	1.2E-07
1.9E-03	2.9E-07	1.2E-07
1.8E-03	2.8E-07	1.1E-07
1.0E-03	1.6E-07	6.5E-08
1.7E-03	2.7E-07	1.1E-07
1.4E-03	2.2E-07	8.6E-08
1.4E-03	2.1E-07	8.4E-08
1.4E-03	2.2E-07	8.5E-08
1.5E-03	2.4E-07	9.5E-08
1.3E-03	2.0E-07	7.8E-08
1.2E-03	1.9E-07	7.6E-08
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3.4E-03	5.4E-07	2.1E-07
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6.4E-03	1.0E-06	4.0E-07
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3.3E-02	5.3E-06	2.1E-06
9.6E-03	1.5E-06	5.9E-07
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6.7E-03	1.0E-06	4.1E-07
8.5E-03	1.3E-06	5.2E-07
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2.1E-02	3.2E-06	1.3E-06
7.4E-03	1.2E-06	4.6E-07
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3.5E-03	5.5E-07	2.1E-07
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2.6E-03	4.1E-07	1.6E-07

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7.8E-03	1.2E-06	4.8E-07
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6.8E-03	1.1E-06	4.2E-07
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7.1E-03	1.1E-06	4.4E-07
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1.4E-03	2.1E-07	8.4E-08
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1.7E-03	2.7E-07	1.0E-07
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1.5E-03	2.4E-07	9.4E-08
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1.4E-03	2.3E-07	8.9E-08
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1.4E-03	2.2E-07	8.5E-08
1.3E-03	2.1E-07	8.3E-08
1.3E-03	2.1E-07	8.1E-08
1.3E-03	2.0E-07	7.9E-08
1.3E-03	2.0E-07	7.8E-08
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2.6E-03	4.1E-07	1.6E-07
2.9E-03	4.6E-07	1.8E-07
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4.1E-03	6.5E-07	2.5E-07
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7.2E-03	1.1E-06	4.5E-07
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2.6E-02	4.1E-06	1.6E-06
9.4E-03	1.5E-06	5.8E-07
6.9E-03	1.1E-06	4.3E-07
6.3E-03	1.0E-06	3.9E-07
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1.3E-03	2.1E-07	8.3E-08
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2.8E-03	4.5E-07	1.8E-07
3.3E-03	5.2E-07	2.0E-07
3.9E-03	6.1E-07	2.4E-07
4.5E-03	7.1E-07	2.8E-07
5.7E-03	9.0E-07	3.6E-07
8.3E-03	1.3E-06	5.1E-07
1.9E-02	2.9E-06	1.2E-06
1.6E-02	2.4E-06	9.6E-07
8.3E-03	1.3E-06	5.1E-07
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6.1E-03	9.7E-07	3.8E-07
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6.8E-03	1.1E-06	4.2E-07
4.7E-03	7.4E-07	2.9E-07
4.0E-03	6.3E-07	2.5E-07
3.6E-03	5.7E-07	2.2E-07
3.3E-03	5.2E-07	2.1E-07
3.1E-03	4.8E-07	1.9E-07
2.9E-03	4.5E-07	1.8E-07
3.0E-03	4.6E-07	1.8E-07
2.4E-03	3.8E-07	1.5E-07
1.9E-03	3.0E-07	1.2E-07
1.8E-03	2.9E-07	1.1E-07
2.0E-03	3.2E-07	1.3E-07
2.5E-03	4.0E-07	1.6E-07
2.2E-03	3.5E-07	1.4E-07
2.4E-03	3.8E-07	1.5E-07
2.4E-03	3.7E-07	1.5E-07
2.3E-03	3.7E-07	1.4E-07
2.3E-03	3.6E-07	1.4E-07
2.2E-03	3.5E-07	1.4E-07
2.2E-03	3.4E-07	1.3E-07
1.9E-03	3.0E-07	1.2E-07
1.8E-03	2.9E-07	1.1E-07
1.8E-03	2.8E-07	1.1E-07
1.7E-03	2.7E-07	1.1E-07
1.7E-03	2.7E-07	1.0E-07
1.6E-03	2.6E-07	1.0E-07
1.6E-03	2.5E-07	1.0E-07
1.6E-03	2.5E-07	9.7E-08
1.5E-03	2.4E-07	9.5E-08
1.5E-03	2.4E-07	9.3E-08
1.5E-03	2.3E-07	9.2E-08
1.5E-03	2.3E-07	9.1E-08
2.6E-03	4.1E-07	1.6E-07
2.9E-03	4.6E-07	1.8E-07
3.3E-03	5.2E-07	2.0E-07
3.8E-03	6.0E-07	2.4E-07
5.1E-03	8.0E-07	3.2E-07
6.6E-03	1.0E-06	4.1E-07
1.0E-02	1.6E-06	6.3E-07
5.0E-02	7.9E-06	3.1E-06
1.2E-02	1.9E-06	7.4E-07
7.6E-03	1.2E-06	4.7E-07
6.2E-03	9.8E-07	3.8E-07
6.0E-03	9.4E-07	3.7E-07
1.5E-02	2.4E-06	9.3E-07
5.8E-03	9.1E-07	3.6E-07
4.4E-03	7.0E-07	2.7E-07
3.9E-03	6.1E-07	2.4E-07
3.5E-03	5.6E-07	2.2E-07
3.3E-03	5.2E-07	2.0E-07
3.1E-03	4.9E-07	1.9E-07
2.9E-03	4.6E-07	1.8E-07
3.1E-03	4.9E-07	1.9E-07
3.0E-03	4.7E-07	1.9E-07
2.9E-03	4.6E-07	1.8E-07
2.5E-03	3.9E-07	1.5E-07
2.8E-03	4.4E-07	1.7E-07
2.6E-03	4.1E-07	1.6E-07
2.4E-03	3.7E-07	1.5E-07
2.0E-03	3.1E-07	1.2E-07
2.1E-03	3.4E-07	1.3E-07
2.3E-03	3.5E-07	1.4E-07
2.4E-03	3.7E-07	1.5E-07
2.4E-03	3.8E-07	1.5E-07
2.3E-03	3.7E-07	1.4E-07
2.1E-03	3.2E-07	1.3E-07
2.0E-03	3.1E-07	1.2E-07
1.9E-03	3.0E-07	1.2E-07
1.9E-03	3.0E-07	1.2E-07
1.8E-03	2.9E-07	1.1E-07
1.8E-03	2.8E-07	1.1E-07
1.7E-03	2.7E-07	1.1E-07
1.7E-03	2.7E-07	1.1E-07
1.7E-03	2.6E-07	1.0E-07
1.7E-03	2.6E-07	1.0E-07
1.7E-03	2.7E-07	1.0E-07
1.9E-03	3.0E-07	1.2E-07
2.8E-03	4.3E-07	1.7E-07
3.0E-03	4.7E-07	1.9E-07
3.4E-03	5.4E-07	2.1E-07
4.5E-03	7.1E-07	2.8E-07
5.7E-03	8.9E-07	3.5E-07
7.6E-03	1.2E-06	4.7E-07
1.4E-02	2.1E-06	8.4E-07
2.4E-02	3.7E-06	1.5E-06
9.6E-03	1.5E-06	5.9E-07
7.0E-03	1.1E-06	4.4E-07
6.0E-03	9.5E-07	3.7E-07
5.9E-03	9.3E-07	3.6E-07
1.4E-02	2.2E-06	8.7E-07
5.3E-03	8.4E-07	3.3E-07
4.3E-03	6.8E-07	2.7E-07
3.9E-03	6.1E-07	2.4E-07
3.6E-03	5.6E-07	2.2E-07
3.4E-03	5.3E-07	2.1E-07
3.2E-03	5.0E-07	2.0E-07
3.1E-03	4.8E-07	1.9E-07

475	481435.9, 3750348.36	3.0E-03	4.7E-07	1.8E-07
476	481935.9, 3750348.36	2.9E-03	4.5E-07	1.8E-07
477	482435.9, 3750348.36	2.9E-03	4.5E-07	1.8E-07
478	482935.9, 3750348.36	3.0E-03	4.7E-07	1.9E-07
479	483435.9, 3750348.36	3.0E-03	4.7E-07	1.9E-07
480	483935.9, 3750348.36	2.9E-03	4.6E-07	1.8E-07
481	484435.9, 3750348.36	2.5E-03	4.0E-07	1.6E-07
482	484935.9, 3750348.36	2.1E-03	3.4E-07	1.3E-07
483	485435.9, 3750348.36	1.7E-03	2.7E-07	1.0E-07
484	485935.9, 3750348.36	1.7E-03	2.7E-07	1.1E-07
485	486435.9, 3750348.36	2.3E-03	3.6E-07	1.4E-07
486	486935.9, 3750348.36	2.5E-03	4.0E-07	1.6E-07
487	487435.9, 3750348.36	2.6E-03	4.0E-07	1.6E-07
488	487935.9, 3750348.36	2.3E-03	3.6E-07	1.4E-07
489	488435.9, 3750348.36	2.2E-03	3.4E-07	1.3E-07
490	488935.9, 3750348.36	2.1E-03	3.3E-07	1.3E-07
491	489435.9, 3750348.36	2.1E-03	3.2E-07	1.3E-07
492	489935.9, 3750348.36	2.0E-03	3.2E-07	1.2E-07
493	490435.9, 3750348.36	2.0E-03	3.1E-07	1.2E-07
494	490935.9, 3750348.36	1.9E-03	3.0E-07	1.2E-07
495	491435.9, 3750348.36	1.9E-03	2.9E-07	1.2E-07
496	491935.9, 3750348.36	1.8E-03	2.9E-07	1.1E-07
497	492435.9, 3750348.36	2.0E-03	3.2E-07	1.2E-07
498	492935.9, 3750348.36	1.8E-03	2.9E-07	1.1E-07
499	493435.9, 3750348.36	1.8E-03	2.8E-07	1.1E-07
500	471435.9, 3750848.36	3.0E-03	4.7E-07	1.8E-07
501	471935.9, 3750848.36	3.2E-03	5.1E-07	2.0E-07
502	472435.9, 3750848.36	4.0E-03	6.4E-07	2.5E-07
503	472935.9, 3750848.36	5.0E-03	7.9E-07	3.1E-07
504	473435.9, 3750848.36	6.4E-03	1.0E-06	4.0E-07
505	473935.9, 3750848.36	9.1E-03	1.4E-06	5.6E-07
506	474435.9, 3750848.36	2.5E-02	3.9E-06	1.5E-06
507	474935.9, 3750848.36	1.5E-02	2.3E-06	9.0E-07
508	475435.9, 3750848.36	8.6E-03	1.3E-06	5.3E-07
509	475935.9, 3750848.36	6.8E-03	1.1E-06	4.2E-07
510	476435.9, 3750848.36	6.0E-03	9.5E-07	3.7E-07
511	476935.9, 3750848.36	5.9E-03	9.3E-07	3.7E-07
512	477435.9, 3750848.36	1.4E-02	2.2E-06	8.5E-07
513	477935.9, 3750848.36	5.4E-03	8.5E-07	3.3E-07
514	478435.9, 3750848.36	4.4E-03	6.9E-07	2.7E-07
515	478935.9, 3750848.36	4.0E-03	6.3E-07	2.5E-07
516	479435.9, 3750848.36	3.7E-03	5.8E-07	2.3E-07
517	479935.9, 3750848.36	3.5E-03	5.5E-07	2.2E-07
518	480435.9, 3750848.36	3.3E-03	5.3E-07	2.1E-07
519	480935.9, 3750848.36	3.2E-03	5.1E-07	2.0E-07
520	481435.9, 3750848.36	3.1E-03	4.9E-07	1.9E-07
521	481935.9, 3750848.36	3.1E-03	4.8E-07	1.9E-07
522	482435.9, 3750848.36	3.0E-03	4.7E-07	1.9E-07
523	482935.9, 3750848.36	2.9E-03	4.6E-07	1.8E-07
524	483435.9, 3750848.36	2.9E-03	4.6E-07	1.8E-07
525	483935.9, 3750848.36	3.2E-03	5.0E-07	2.0E-07
526	484435.9, 3750848.36	3.2E-03	5.1E-07	2.0E-07
527	484935.9, 3750848.36	2.6E-03	4.1E-07	1.6E-07
528	485435.9, 3750848.36	1.8E-03	2.9E-07	1.1E-07
529	485935.9, 3750848.36	1.8E-03	2.9E-07	1.1E-07
530	486435.9, 3750848.36	1.9E-03	3.0E-07	1.2E-07
531	486935.9, 3750848.36	2.2E-03	3.5E-07	1.4E-07
532	487435.9, 3750848.36	2.2E-03	3.5E-07	1.4E-07
533	487935.9, 3750848.36	2.5E-03	4.0E-07	1.6E-07
534	488435.9, 3750848.36	2.4E-03	3.9E-07	1.5E-07
535	488935.9, 3750848.36	2.4E-03	3.7E-07	1.5E-07
536	489435.9, 3750848.36	2.3E-03	3.6E-07	1.4E-07
537	489935.9, 3750848.36	2.2E-03	3.5E-07	1.4E-07
538	490435.9, 3750848.36	2.2E-03	3.4E-07	1.4E-07
539	490935.9, 3750848.36	2.1E-03	3.3E-07	1.3E-07
540	491435.9, 3750848.36	2.1E-03	3.3E-07	1.3E-07
541	491935.9, 3750848.36	2.1E-03	3.3E-07	1.3E-07
542	492435.9, 3750848.36	2.2E-03	3.4E-07	1.3E-07
543	492935.9, 3750848.36	2.0E-03	3.2E-07	1.3E-07
544	493435.9, 3750848.36	2.1E-03	3.2E-07	1.3E-07
545	471435.9, 3751348.36	3.3E-03	5.2E-07	2.0E-07
546	471935.9, 3751348.36	3.4E-03	5.3E-07	2.1E-07
547	472435.9, 3751348.36	4.5E-03	7.0E-07	2.8E-07
548	472935.9, 3751348.36	5.6E-03	8.9E-07	3.5E-07
549	473435.9, 3751348.36	7.5E-03	1.2E-06	4.6E-07
550	473935.9, 3751348.36	1.1E-02	1.8E-06	7.1E-07
551	474435.9, 3751348.36	7.0E-02	1.1E-05	4.3E-06
552	474935.9, 3751348.36	1.2E-02	1.8E-06	7.2E-07
553	475435.9, 3751348.36	8.3E-03	1.3E-06	5.1E-07
554	475935.9, 3751348.36	7.0E-03	1.1E-06	4.3E-07
555	476435.9, 3751348.36	6.4E-03	1.0E-06	3.9E-07
556	476935.9, 3751348.36	6.2E-03	9.8E-07	3.9E-07
557	477435.9, 3751348.36	1.4E-02	2.1E-06	8.4E-07
558	477935.9, 3751348.36	5.6E-03	8.8E-07	3.5E-07
559	478435.9, 3751348.36	4.6E-03	7.2E-07	2.8E-07
560	478935.9, 3751348.36	4.2E-03	6.5E-07	2.6E-07
561	479435.9, 3751348.36	3.9E-03	6.1E-07	2.4E-07
562	479935.9, 3751348.36	3.7E-03	5.8E-07	2.3E-07
563	480435.9, 3751348.36	3.5E-03	5.6E-07	2.2E-07
564	480935.9, 3751348.36	3.4E-03	5.4E-07	2.1E-07
565	481435.9, 3751348.36	3.3E-03	5.3E-07	2.1E-07
566	481935.9, 3751348.36	3.3E-03	5.2E-07	2.0E-07
567	482435.9, 3751348.36	3.2E-03	5.1E-07	2.0E-07
568	482935.9, 3751348.36	3.2E-03	5.0E-07	2.0E-07
569	483435.9, 3751348.36	3.1E-03	5.0E-07	1.9E-07
570	483935.9, 3751348.36	3.3E-03	5.2E-07	2.0E-07
571	484435.9, 3751348.36	3.5E-03	5.5E-07	2.1E-07
572	484935.9, 3751348.36	3.5E-03	5.6E-07	2.2E-07
573	485435.9, 3751348.36	2.1E-03	3.4E-07	1.3E-07
574	485935.9, 3751348.36	2.1E-03	3.4E-07	1.3E-07
575	486435.9, 3751348.36	2.1E-03	3.3E-07	1.3E-07
576	486935.9, 3751348.36	2.0E-03	3.1E-07	1.2E-07
577	487435.9, 3751348.36	2.5E-03	4.0E-07	1.6E-07
578	487935.9, 3751348.36	2.9E-03	4.6E-07	1.8E-07
579	488435.9, 3751348.36	2.8E-03	4.5E-07	1.8E-07
580	488935.9, 3751348.36	2.8E-03	4.4E-07	1.7E-07
581	489435.9, 3751348.36	2.7E-03	4.2E-07	1.7E-07
582	489935.9, 3751348.36	2.6E-03	4.1E-07	1.6E-07
583	490435.9, 3751348.36	2.5E-03	3.9E-07	1.5E-07
584	490935.9, 3751348.36	2.4E-03	3.8E-07	1.5E-07
585	491435.9, 3751348.36	2.4E-03	3.7E-07	1.5E-07
586	491935.9, 3751348.36	3.0E-03	4.7E-07	1.8E-07
587	492435.9, 3751348.36	2.3E-03	3.6E-07	1.4E-07
588	492935.9, 3751348.36	2.3E-03	3.6E-07	1.4E-07
589	493435.9, 3751348.36	2.4E-03	3.8E-07	1.5E-07
590	471435.9, 3751848.36	3.6E-03	5.6E-07	2.2E-07
591	471935.9, 3751848.36	3.7E-03	5.9E-07	2.3E-07
592	472435.9, 3751848.36	5.1E-03	8.0E-07	3.1E-07
593	472935.9, 3751848.36	6.8E-03	1.1E-06	4.2E-07
594	473435.9, 3751848.36	9.4E-03	1.5E-06	5.8E-07
595	473935.9, 3751848.36	1.9E-02	2.9E-06	1.1E-06

596	474435.9, 3751848.36	2.1E-02	3.4E-06	1.3E-06
597	474935.9, 3751848.36	1.1E-02	1.8E-06	7.0E-07
598	475435.9, 3751848.36	9.2E-03	1.4E-06	5.7E-07
599	475935.9, 3751848.36	8.3E-03	1.3E-06	5.1E-07
600	476435.9, 3751848.36	7.7E-03	1.2E-06	4.8E-07
601	476935.9, 3751848.36	7.5E-03	1.2E-06	4.6E-07
602	477435.9, 3751848.36	1.4E-02	2.2E-06	8.6E-07
603	477935.9, 3751848.36	6.1E-03	9.7E-07	3.8E-07
604	478435.9, 3751848.36	5.0E-03	7.9E-07	3.1E-07
605	478935.9, 3751848.36	4.5E-03	7.1E-07	2.8E-07
606	479435.9, 3751848.36	4.2E-03	6.6E-07	2.6E-07
607	479935.9, 3751848.36	4.0E-03	6.3E-07	2.5E-07
608	480435.9, 3751848.36	3.8E-03	6.0E-07	2.4E-07
609	480935.9, 3751848.36	3.7E-03	5.8E-07	2.3E-07
610	481435.9, 3751848.36	3.6E-03	5.6E-07	2.2E-07
611	481935.9, 3751848.36	3.5E-03	5.5E-07	2.2E-07
612	482435.9, 3751848.36	3.5E-03	5.5E-07	2.1E-07
613	482935.9, 3751848.36	3.4E-03	5.4E-07	2.1E-07
614	483435.9, 3751848.36	3.4E-03	5.4E-07	2.1E-07
615	483935.9, 3751848.36	3.5E-03	5.5E-07	2.1E-07
616	484435.9, 3751848.36	3.6E-03	5.6E-07	2.2E-07
617	484935.9, 3751848.36	3.7E-03	5.8E-07	2.3E-07
618	485435.9, 3751848.36	4.0E-03	6.2E-07	2.5E-07
619	485935.9, 3751848.36	3.3E-03	5.2E-07	2.0E-07
620	486435.9, 3751848.36	2.4E-03	3.9E-07	1.5E-07
621	486935.9, 3751848.36	2.3E-03	3.6E-07	1.4E-07
622	487435.9, 3751848.36	3.2E-03	5.0E-07	2.0E-07
623	487935.9, 3751848.36	3.5E-03	5.5E-07	2.2E-07
624	488435.9, 3751848.36	3.5E-03	5.5E-07	2.1E-07
625	488935.9, 3751848.36	3.4E-03	5.4E-07	2.1E-07
626	489435.9, 3751848.36	3.3E-03	5.2E-07	2.0E-07
627	489935.9, 3751848.36	3.2E-03	5.0E-07	2.0E-07
628	490435.9, 3751848.36	3.0E-03	4.8E-07	1.9E-07
629	490935.9, 3751848.36	2.9E-03	4.6E-07	1.8E-07
630	491435.9, 3751848.36	3.0E-03	4.7E-07	1.8E-07
631	491935.9, 3751848.36	2.8E-03	4.4E-07	1.7E-07
632	492435.9, 3751848.36	2.7E-03	4.2E-07	1.7E-07
633	492935.9, 3751848.36	2.8E-03	4.4E-07	1.7E-07
634	493435.9, 3751848.36	2.7E-03	4.3E-07	1.7E-07
635	471435.9, 3752348.36	4.0E-03	6.3E-07	2.5E-07
636	471935.9, 3752348.36	4.5E-03	7.1E-07	2.8E-07
637	472435.9, 3752348.36	5.7E-03	9.0E-07	3.5E-07
638	472935.9, 3752348.36	8.3E-03	1.3E-06	5.1E-07
639	473435.9, 3752348.36	1.4E-02	2.3E-06	8.9E-07
640	473935.9, 3752348.36	3.9E-02	6.1E-06	2.4E-06
641	474435.9, 3752348.36	1.9E-02	2.9E-06	1.2E-06
642	474935.9, 3752348.36	2.0E-02	3.2E-06	1.2E-06
643	475435.9, 3752348.36	1.6E-02	2.6E-06	1.0E-06
644	475935.9, 3752348.36	2.0E-02	3.2E-06	1.2E-06
645	476435.9, 3752348.36	1.5E-02	2.4E-06	9.4E-07
646	476935.9, 3752348.36	1.4E-02	2.2E-06	8.8E-07
647	477435.9, 3752348.36	1.8E-02	2.8E-06	1.1E-06
648	477935.9, 3752348.36	7.0E-03	1.1E-06	4.3E-07
649	478435.9, 3752348.36	5.6E-03	8.8E-07	3.5E-07
650	478935.9, 3752348.36	5.0E-03	7.9E-07	3.1E-07
651	479435.9, 3752348.36	4.6E-03	7.2E-07	2.8E-07
652	479935.9, 3752348.36	4.3E-03	6.8E-07	2.7E-07
653	480435.9, 3752348.36	4.1E-03	6.5E-07	2.6E-07
654	480935.9, 3752348.36	4.0E-03	6.3E-07	2.5E-07
655	481435.9, 3752348.36	3.9E-03	6.1E-07	2.4E-07
656	481935.9, 3752348.36	3.9E-03	6.1E-07	2.4E-07
657	482435.9, 3752348.36	3.8E-03	6.0E-07	2.3E-07
658	482935.9, 3752348.36	3.8E-03	5.9E-07	2.3E-07
659	483435.9, 3752348.36	3.8E-03	5.9E-07	2.3E-07
660	483935.9, 3752348.36	3.8E-03	6.0E-07	2.4E-07
661	484435.9, 3752348.36	4.0E-03	6.2E-07	2.5E-07
662	484935.9, 3752348.36	4.0E-03	6.4E-07	2.5E-07
663	485435.9, 3752348.36	4.2E-03	6.6E-07	2.6E-07
664	485935.9, 3752348.36	4.6E-03	7.2E-07	2.8E-07
665	486435.9, 3752348.36	5.0E-03	7.8E-07	3.1E-07
666	486935.9, 3752348.36	7.6E-03	1.2E-06	4.7E-07
667	487435.9, 3752348.36	6.5E-03	1.0E-06	4.0E-07
668	487935.9, 3752348.36	7.1E-03	1.1E-06	4.4E-07
669	488435.9, 3752348.36	5.3E-03	8.3E-07	3.3E-07
670	488935.9, 3752348.36	4.8E-03	7.5E-07	2.9E-07
671	489435.9, 3752348.36	6.6E-03	1.0E-06	4.1E-07
672	489935.9, 3752348.36	6.6E-03	1.0E-06	4.1E-07
673	490435.9, 3752348.36	6.3E-03	1.0E-06	3.9E-07
674	490935.9, 3752348.36	5.9E-03	9.3E-07	3.7E-07
675	491435.9, 3752348.36	3.8E-03	6.0E-07	2.4E-07
676	491935.9, 3752348.36	3.6E-03	5.7E-07	2.2E-07
677	492435.9, 3752348.36	3.5E-03	5.5E-07	2.1E-07
678	492935.9, 3752348.36	3.3E-03	5.2E-07	2.0E-07
679	493435.9, 3752348.36	3.4E-03	5.3E-07	2.1E-07
680	471435.9, 3752848.36	4.4E-03	6.9E-07	2.7E-07
681	471935.9, 3752848.36	5.3E-03	8.3E-07	3.2E-07
682	472435.9, 3752848.36	6.8E-03	1.1E-06	4.2E-07
683	472935.9, 3752848.36	1.1E-02	1.7E-06	6.6E-07
684	473435.9, 3752848.36	6.4E-02	1.0E-05	4.0E-06
685	473935.9, 3752848.36	2.0E-02	3.1E-06	1.2E-06
686	474435.9, 3752848.36	1.6E-02	2.6E-06	1.0E-06
687	474935.9, 3752848.36	1.7E-02	2.7E-06	1.1E-06
688	475435.9, 3752848.36	1.4E-02	2.2E-06	8.6E-07
689	475935.9, 3752848.36	1.8E-02	2.8E-06	1.1E-06
690	476435.9, 3752848.36	1.3E-02	2.1E-06	8.2E-07
691	476935.9, 3752848.36	1.3E-02	2.0E-06	7.8E-07
692	477435.9, 3752848.36	1.6E-02	2.5E-06	9.8E-07
693	477935.9, 3752848.36	7.0E-03	1.1E-06	4.3E-07
694	478435.9, 3752848.36	5.7E-03	9.0E-07	3.5E-07
695	478935.9, 3752848.36	5.2E-03	8.2E-07	3.2E-07
696	479435.9, 3752848.36	4.8E-03	7.6E-07	3.0E-07
697	479935.9, 3752848.36	4.6E-03	7.3E-07	2.9E-07
698	480435.9, 3752848.36	4.5E-03	7.1E-07	2.8E-07
699	480935.9, 3752848.36	4.6E-03	7.2E-07	2.8E-07
700	481435.9, 3752848.36	4.3E-03	6.8E-07	2.7E-07
701	481935.9, 3752848.36	4.3E-03	6.8E-07	2.7E-07
702	482435.9, 3752848.36	4.3E-03	6.8E-07	2.7E-07
703	482935.9, 3752848.36	4.2E-03	6.7E-07	2.6E-07
704	483435.9, 3752848.36	4.2E-03	6.7E-07	2.6E-07
705	483935.9, 3752848.36	4.4E-03	6.9E-07	2.7E-07
706	484435.9, 3752848.36	4.5E-03	7.2E-07	2.8E-07
707	484935.9, 3752848.36	4.7E-03	7.4E-07	2.9E-07
708	485435.9, 3752848.36	4.8E-03	7.6E-07	3.0E-07
709	485935.9, 3752848.36	5.2E-03	8.1E-07	3.2E-07
710	486435.9, 3752848.36	6.0E-03	9.4E-07	3.7E-07
711	486935.9, 3752848.36	8.7E-03	1.4E-06	5.4E-07
712	487435.9, 3752848.36	9.4E-03	1.5E-06	5.8E-07
713	487935.9, 3752848.36	9.5E-03	1.5E-06	5.9E-07
714	488435.9, 3752848.36	9.4E-03	1.5E-06	5.8E-07
715	488935.9, 3752848.36	9.4E-03	1.5E-06	5.8E-07
716	489435.9, 3752848.36	9.3E-03	1.5E-06	5.8E-07

838	482935.9, 3754348.36	7.6E-03	1.2E-06	4.7E-07
839	483435.9, 3754348.36	6.5E-03	1.0E-06	4.0E-07
840	483935.9, 3754348.36	8.3E-03	1.3E-06	5.1E-07
841	484435.9, 3754348.36	7.9E-03	1.2E-06	4.9E-07
842	484935.9, 3754348.36	8.1E-03	1.3E-06	5.0E-07
843	485435.9, 3754348.36	8.8E-03	1.4E-06	5.5E-07
844	485935.9, 3754348.36	1.1E-02	1.8E-06	7.0E-07
845	486435.9, 3754348.36	1.2E-02	1.9E-06	7.5E-07
846	486935.9, 3754348.36	1.4E-02	2.2E-06	8.5E-07
847	487435.9, 3754348.36	1.4E-02	2.1E-06	8.4E-07
848	487935.9, 3754348.36	1.2E-02	2.0E-06	7.7E-07
849	488435.9, 3754348.36	1.2E-02	1.9E-06	7.5E-07
850	488935.9, 3754348.36	1.0E-02	1.6E-06	6.3E-07
851	489435.9, 3754348.36	1.0E-02	1.6E-06	6.2E-07
852	489935.9, 3754348.36	9.5E-03	1.5E-06	5.9E-07
853	490435.9, 3754348.36	8.7E-03	1.4E-06	5.4E-07
854	490935.9, 3754348.36	8.0E-03	1.3E-06	4.9E-07
855	491435.9, 3754348.36	7.6E-03	1.2E-06	4.7E-07
856	491935.9, 3754348.36	7.3E-03	1.1E-06	4.5E-07
857	492435.9, 3754348.36	6.9E-03	1.1E-06	4.3E-07
858	492935.9, 3754348.36	6.4E-03	1.0E-06	4.0E-07
859	493435.9, 3754348.36	6.2E-03	9.7E-07	3.8E-07
860	471435.9, 3754848.36	5.1E-03	8.0E-07	3.2E-07
861	471935.9, 3754848.36	6.5E-03	1.0E-06	4.0E-07
862	472435.9, 3754848.36	9.0E-03	1.4E-06	5.6E-07
863	472935.9, 3754848.36	1.7E-02	2.6E-06	1.0E-06
864	473435.9, 3754848.36	2.1E-02	3.3E-06	1.3E-06
865	473935.9, 3754848.36	1.2E-02	1.8E-06	7.1E-07
866	474435.9, 3754848.36	1.0E-02	1.6E-06	6.2E-07
867	474935.9, 3754848.36	9.7E-03	1.5E-06	6.0E-07
868	475435.9, 3754848.36	9.6E-03	1.5E-06	6.0E-07
869	475935.9, 3754848.36	9.6E-03	1.5E-06	5.9E-07
870	476435.9, 3754848.36	9.5E-03	1.5E-06	5.9E-07
871	476935.9, 3754848.36	9.4E-03	1.5E-06	5.8E-07
872	477435.9, 3754848.36	9.3E-03	1.5E-06	5.7E-07
873	477935.9, 3754848.36	9.3E-03	1.5E-06	5.7E-07
874	478435.9, 3754848.36	9.4E-03	1.5E-06	5.8E-07
875	478935.9, 3754848.36	9.8E-03	1.5E-06	6.1E-07
876	479435.9, 3754848.36	1.0E-02	1.6E-06	6.3E-07
877	479935.9, 3754848.36	1.0E-02	1.6E-06	6.5E-07
878	480435.9, 3754848.36	1.1E-02	1.7E-06	6.8E-07
879	480935.9, 3754848.36	1.1E-02	1.8E-06	7.0E-07
880	481435.9, 3754848.36	1.1E-02	1.8E-06	7.0E-07
881	481935.9, 3754848.36	1.1E-02	1.8E-06	7.1E-07
882	482435.9, 3754848.36	1.2E-02	1.8E-06	7.2E-07
883	482935.9, 3754848.36	1.2E-02	1.9E-06	7.4E-07
884	483435.9, 3754848.36	1.2E-02	1.9E-06	7.4E-07
885	483935.9, 3754848.36	1.2E-02	1.8E-06	7.3E-07
886	484435.9, 3754848.36	1.2E-02	1.9E-06	7.3E-07
887	484935.9, 3754848.36	1.2E-02	1.9E-06	7.4E-07
888	485435.9, 3754848.36	1.2E-02	2.0E-06	7.7E-07
889	485935.9, 3754848.36	1.5E-02	2.3E-06	9.2E-07
890	486435.9, 3754848.36	1.5E-02	2.4E-06	9.6E-07
891	486935.9, 3754848.36	1.7E-02	2.7E-06	1.1E-06
892	487435.9, 3754848.36	1.7E-02	2.7E-06	1.1E-06
893	487935.9, 3754848.36	1.7E-02	2.6E-06	1.0E-06
894	488435.9, 3754848.36	1.6E-02	2.6E-06	1.0E-06
895	488935.9, 3754848.36	1.9E-02	3.0E-06	1.2E-06
896	489435.9, 3754848.36	2.4E-02	3.7E-06	1.5E-06
897	489935.9, 3754848.36	2.7E-02	4.3E-06	1.7E-06
898	490435.9, 3754848.36	1.8E-02	2.8E-06	1.1E-06
899	490935.9, 3754848.36	1.6E-02	2.5E-06	9.7E-07
900	491435.9, 3754848.36	1.2E-02	1.9E-06	7.6E-07
901	491935.9, 3754848.36	1.1E-02	1.7E-06	6.8E-07
902	492435.9, 3754848.36	8.5E-03	1.3E-06	5.3E-07
903	492935.9, 3754848.36	8.2E-03	1.3E-06	5.1E-07
904	493435.9, 3754848.36	7.9E-03	1.2E-06	4.9E-07
905	471435.9, 3755348.36	5.6E-03	8.8E-07	3.4E-07
906	471935.9, 3755348.36	7.1E-03	1.1E-06	4.4E-07
907	472435.9, 3755348.36	1.0E-02	1.6E-06	6.4E-07
908	472935.9, 3755348.36	2.4E-02	3.8E-06	1.5E-06
909	473435.9, 3755348.36	1.9E-02	2.9E-06	1.1E-06
910	473935.9, 3755348.36	1.4E-02	2.2E-06	8.7E-07
911	474435.9, 3755348.36	1.4E-02	2.3E-06	8.9E-07
912	474935.9, 3755348.36	1.7E-02	2.6E-06	1.0E-06
913	475435.9, 3755348.36	1.9E-02	2.9E-06	1.1E-06
914	475935.9, 3755348.36	1.9E-02	3.0E-06	1.2E-06
915	476435.9, 3755348.36	1.9E-02	3.0E-06	1.2E-06
916	476935.9, 3755348.36	1.9E-02	2.9E-06	1.1E-06
917	477435.9, 3755348.36	1.8E-02	2.9E-06	1.1E-06
918	477935.9, 3755348.36	1.8E-02	2.8E-06	1.1E-06
919	478435.9, 3755348.36	1.8E-02	2.9E-06	1.1E-06
920	478935.9, 3755348.36	2.4E-02	3.8E-06	1.5E-06
921	479435.9, 3755348.36	3.7E-02	5.9E-06	2.3E-06
922	479935.9, 3755348.36	4.6E-02	7.2E-06	2.8E-06
923	480435.9, 3755348.36	4.6E-02	7.2E-06	2.8E-06
924	480935.9, 3755348.36	4.6E-02	7.2E-06	2.8E-06
925	481435.9, 3755348.36	4.4E-02	6.9E-06	2.7E-06
926	481935.9, 3755348.36	4.6E-02	7.2E-06	2.8E-06
927	482435.9, 3755348.36	4.5E-02	7.1E-06	2.8E-06
928	482935.9, 3755348.36	4.2E-02	6.7E-06	2.6E-06
929	483435.9, 3755348.36	4.5E-02	7.2E-06	2.8E-06
930	483935.9, 3755348.36	4.3E-02	6.8E-06	2.7E-06
931	484435.9, 3755348.36	4.2E-02	6.6E-06	2.6E-06
932	484935.9, 3755348.36	4.2E-02	6.7E-06	2.6E-06
933	485435.9, 3755348.36	4.5E-02	7.0E-06	2.8E-06
934	485935.9, 3755348.36	4.3E-02	6.7E-06	2.6E-06
935	486435.9, 3755348.36	4.1E-02	6.5E-06	2.6E-06
936	486935.9, 3755348.36	4.5E-02	7.0E-06	2.8E-06
937	487435.9, 3755348.36	7.2E-02	1.1E-05	4.5E-06
938	487935.9, 3755348.36	7.0E-02	1.1E-05	4.4E-06
939	488435.9, 3755348.36	4.9E-02	7.7E-06	3.0E-06
940	488935.9, 3755348.36	2.1E-02	3.2E-06	1.3E-06
941	489435.9, 3755348.36	1.2E-02	1.9E-06	7.5E-07
942	489935.9, 3755348.36	1.8E-02	2.8E-06	1.1E-06
943	490435.9, 3755348.36	2.3E-02	3.6E-06	1.4E-06
944	490935.9, 3755348.36	3.0E-02	4.7E-06	1.9E-06
945	491435.9, 3755348.36	2.1E-02	3.4E-06	1.3E-06
946	491935.9, 3755348.36	1.5E-02	2.4E-06	9.5E-07
947	492435.9, 3755348.36	1.3E-02	2.1E-06	8.2E-07
948	492935.9, 3755348.36	1.2E-02	1.8E-06	7.2E-07
949	493435.9, 3755348.36	1.0E-02	1.7E-06	6.5E-07
950	471435.9, 3755848.36	6.1E-03	9.7E-07	3.8E-07
951	471935.9, 3755848.36	8.7E-03	1.4E-06	5.4E-07
952	472435.9, 3755848.36	1.5E-02	2.3E-06	9.0E-07
953	472935.9, 3755848.36	6.1E-02	9.7E-06	3.8E-06
954	473435.9, 3755848.36	3.5E-02	5.4E-06	2.1E-06
955	473935.9, 3755848.36	8.6E-02	1.4E-05	5.3E-06
956	474435.9, 3755848.36	5.5E-02	8.7E-06	3.4E-06
957	474935.9, 3755848.36	2.6E-02	4.1E-06	1.6E-06
958	475435.9, 3755848.36	2.0E-02	3.2E-06	1.3E-06

959	475935.9, 3755848.36	2.0E-02	3.2E-06	1.3E-06
960	476435.9, 3755848.36	2.0E-02	3.2E-06	1.3E-06
961	476935.9, 3755848.36	2.1E-02	3.2E-06	1.3E-06
962	477435.9, 3755848.36	2.1E-02	3.3E-06	1.3E-06
963	477935.9, 3755848.36	2.1E-02	3.3E-06	1.3E-06
964	478435.9, 3755848.36	2.0E-02	3.1E-06	1.2E-06
965	478935.9, 3755848.36	1.6E-02	2.5E-06	9.9E-07
966	479435.9, 3755848.36	1.3E-02	2.1E-06	8.2E-07
967	479935.9, 3755848.36	1.2E-02	1.9E-06	7.5E-07
968	480435.9, 3755848.36	1.1E-02	1.8E-06	7.1E-07
969	480935.9, 3755848.36	1.1E-02	1.8E-06	7.1E-07
970	481435.9, 3755848.36	1.1E-02	1.8E-06	7.1E-07
971	481935.9, 3755848.36	1.1E-02	1.7E-06	6.5E-07
972	482435.9, 3755848.36	1.2E-02	1.9E-06	7.3E-07
973	482935.9, 3755848.36	1.2E-02	2.0E-06	7.7E-07
974	483435.9, 3755848.36	1.2E-02	1.9E-06	7.4E-07
975	483935.9, 3755848.36	1.2E-02	1.9E-06	7.5E-07
976	484435.9, 3755848.36	1.2E-02	1.9E-06	7.4E-07
977	484935.9, 3755848.36	1.2E-02	1.9E-06	7.5E-07
978	485435.9, 3755848.36	1.2E-02	1.9E-06	7.5E-07
979	485935.9, 3755848.36	1.2E-02	1.9E-06	7.4E-07
980	486435.9, 3755848.36	1.2E-02	1.9E-06	7.5E-07
981	486935.9, 3755848.36	1.2E-02	1.8E-06	7.1E-07
982	487435.9, 3755848.36	9.6E-03	1.5E-06	5.9E-07
983	487935.9, 3755848.36	8.7E-03	1.4E-06	5.4E-07
984	488435.9, 3755848.36	8.2E-03	1.3E-06	5.1E-07
985	488935.9, 3755848.36	6.5E-03	1.0E-06	4.0E-07
986	489435.9, 3755848.36	6.1E-03	9.6E-07	3.8E-07
987	489935.9, 3755848.36	7.1E-03	1.1E-06	4.4E-07
988	490435.9, 3755848.36	7.7E-03	1.2E-06	4.8E-07
989	490935.9, 3755848.36	9.9E-03	1.6E-06	6.1E-07
990	491435.9, 3755848.36	9.2E-03	1.4E-06	5.7E-07
991	491935.9, 3755848.36	3.8E-02	6.0E-06	2.3E-06
992	492435.9, 3755848.36	1.2E-01	1.8E-05	7.1E-06
993	492935.9, 3755848.36	7.0E-02	1.1E-05	4.3E-06
994	493435.9, 3755848.36	3.0E-02	4.8E-06	1.9E-06
995	471435.9, 3756348.36	6.4E-03	1.0E-06	3.9E-07
996	471935.9, 3756348.36	1.6E-02	2.5E-06	9.8E-07
997	472435.9, 3756348.36	3.9E-02	6.2E-06	2.4E-06
998	472935.9, 3756348.36	1.9E-02	2.9E-06	1.2E-06
999	473435.9, 3756348.36	1.4E-02	2.2E-06	8.7E-07
1000	473935.9, 3756348.36	1.0E-02	1.6E-06	6.3E-07
1001	474435.9, 3756348.36	7.1E-03	1.1E-06	4.4E-07
1002	474935.9, 3756348.36	6.5E-03	1.0E-06	4.0E-07
1003	475435.9, 3756348.36	6.6E-03	1.0E-06	4.1E-07
1004	475935.9, 3756348.36	7.9E-03	1.2E-06	4.9E-07
1005	476435.9, 3756348.36	8.3E-03	1.3E-06	5.1E-07
1006	476935.9, 3756348.36	8.4E-03	1.3E-06	5.2E-07
1007	477435.9, 3756348.36	8.8E-03	1.4E-06	5.5E-07
1008	477935.9, 3756348.36	8.2E-03	1.3E-06	5.1E-07
1009	478435.9, 3756348.36	7.5E-03	1.2E-06	4.6E-07
1010	478935.9, 3756348.36	6.7E-03	1.1E-06	4.2E-07
1011	479435.9, 3756348.36	6.1E-03	9.7E-07	3.8E-07
1012	479935.9, 3756348.36	5.7E-03	8.9E-07	3.5E-07
1013	480435.9, 3756348.36	5.4E-03	8.5E-07	3.3E-07
1014	480935.9, 3756348.36	5.8E-03	9.2E-07	3.6E-07
1015	481435.9, 3756348.36	5.1E-03	8.0E-07	3.1E-07
1016	481935.9, 3756348.36	5.0E-03	7.8E-07	3.1E-07
1017	482435.9, 3756348.36	5.8E-03	9.1E-07	3.6E-07
1018	482935.9, 3756348.36	6.1E-03	9.7E-07	3.8E-07
1019	483435.9, 3756348.36	6.1E-03	9.5E-07	3.8E-07
1020	483935.9, 3756348.36	6.2E-03	9.8E-07	3.8E-07
1021	484435.9, 3756348.36	6.1E-03	9.6E-07	3.8E-07
1022	484935.9, 3756348.36	6.2E-03	9.7E-07	3.8E-07
1023	485435.9, 3756348.36	6.2E-03	9.8E-07	3.8E-07
1024	485935.9, 3756348.36	6.2E-03	9.7E-07	3.8E-07
1025	486435.9, 3756348.36	6.2E-03	9.8E-07	3.9E-07
1026	486935.9, 3756348.36	5.6E-03	8.9E-07	3.5E-07
1027	487435.9, 3756348.36	4.8E-03	7.5E-07	2.9E-07
1028	487935.9, 3756348.36	4.4E-03	6.9E-07	2.7E-07
1029	488435.9, 3756348.36	3.8E-03	6.0E-07	2.3E-07
1030	488935.9, 3756348.36	3.8E-03	6.0E-07	2.3E-07
1031	489435.9, 3756348.36	3.8E-03	6.0E-07	2.4E-07
1032	489935.9, 3756348.36	4.0E-03	6.3E-07	2.5E-07
1033	490435.9, 3756348.36	4.6E-03	7.2E-07	2.8E-07
1034	490935.9, 3756348.36	4.3E-03	6.8E-07	2.7E-07
1035	491435.9, 3756348.36	6.0E-03	9.4E-07	3.7E-07
1036	491935.9, 3756348.36	6.3E-03	9.9E-07	3.9E-07
1037	492435.9, 3756348.36	5.3E-03	8.3E-07	3.3E-07
1038	492935.9, 3756348.36	6.3E-03	1.0E-06	3.9E-07
1039	493435.9, 3756348.36	1.2E-02	1.9E-06	7.5E-07
1040	471435.9, 3756848.36	9.3E-03	1.5E-06	5.7E-07
1041	471935.9, 3756848.36	7.0E-02	1.1E-05	4.3E-06
1042	472435.9, 3756848.36	1.4E-02	2.1E-06	8.4E-07
1043	472935.9, 3756848.36	9.1E-03	1.4E-06	5.6E-07
1044	473435.9, 3756848.36	7.0E-03	1.1E-06	4.3E-07
1045	473935.9, 3756848.36	5.5E-03	8.6E-07	3.4E-07
1046	474435.9, 3756848.36	3.8E-03	6.1E-07	2.4E-07
1047	474935.9, 3756848.36	3.7E-03	5.8E-07	2.3E-07
1048	475435.9, 3756848.36	4.1E-03	6.5E-07	2.6E-07
1049	475935.9, 3756848.36	5.0E-03	7.9E-07	3.1E-07
1050	476435.9, 3756848.36	5.3E-03	8.4E-07	3.3E-07
1051	476935.9, 3756848.36	5.5E-03	8.7E-07	3.4E-07
1052	477435.9, 3756848.36	5.4E-03	8.6E-07	3.4E-07
1053	477935.9, 3756848.36	5.0E-03	7.9E-07	3.1E-07
1054	478435.9, 3756848.36	4.7E-03	7.4E-07	2.9E-07
1055	478935.9, 3756848.36	4.3E-03	6.7E-07	2.7E-07
1056	479435.9, 3756848.36	4.0E-03	6.2E-07	2.4E-07
1057	479935.9, 3756848.36	3.6E-03	5.7E-07	2.2E-07
1058	480435.9, 3756848.36	3.4E-03	5.4E-07	2.1E-07
1059	480935.9, 3756848.36	3.5E-03	5.5E-07	2.2E-07
1060	481435.9, 3756848.36	3.0E-03	4.7E-07	1.9E-07
1061	481935.9, 3756848.36	3.0E-03	4.7E-07	1.9E-07
1062	482435.9, 3756848.36	3.0E-03	4.8E-07	1.9E-07
1063	482935.9, 3756848.36	3.2E-03	5.1E-07	2.0E-07
1064	483435.9, 3756848.36	4.2E-03	6.6E-07	2.6E-07
1065	483935.9, 3756848.36	4.2E-03	6.6E-07	2.6E-07
1066	484435.9, 3756848.36	4.1E-03	6.4E-07	2.5E-07
1067	484935.9, 3756848.36	4.0E-03	6.3E-07	2.5E-07
1068	485435.9, 3756848.36	4.0E-03	6.3E-07	2.5E-07
1069	485935.9, 3756848.36	4.1E-03	6.5E-07	2.6E-07
1070	486435.9, 3756848.36	3.8E-03	6.1E-07	2.4E-07
1071	486935.9, 3756848.36	3.7E-03	5.8E-07	2.3E-07
1072	487435.9, 3756848.36	3.3E-03	5.2E-07	2.0E-07
1073	487935.9, 3756848.36	2.7E-03	4.3E-07	1.7E-07
1074	488435.9, 3756848.36	2.8E-03	4.4E-07	1.7E-07
1075	488935.9, 3756848.36	2.6E-03	4.1E-07	1.6E-07
1076	489435.9, 3756848.36	2.6E-03	4.1E-07	1.6E-07
1077	489935.9, 3756848.36	2.9E-03	4.6E-07	1.8E-07
1078	490435.9, 3756848.36	3.3E-03	5.3E-07	2.1E-07
1079	490935.9, 3756848.36	3.3E-03	5.3E-07	2.1E-07

1080	491435.9, 3756848.36	3.5E-03	5.5E-07	2.2E-07
1081	491935.9, 3756848.36	3.2E-03	5.1E-07	2.0E-07
1082	492435.9, 3756848.36	3.7E-03	5.8E-07	2.3E-07
1083	492935.9, 3756848.36	4.0E-03	6.3E-07	2.5E-07
1084	493435.9, 3756848.36	5.9E-03	9.3E-07	3.7E-07
1085	471435.9, 3757348.36	1.9E-02	3.0E-06	1.2E-06
1086	471935.9, 3757348.36	1.8E-02	2.8E-06	1.1E-06
1087	472435.9, 3757348.36	8.0E-03	1.3E-06	4.9E-07
1088	472935.9, 3757348.36	6.3E-03	1.0E-06	3.9E-07
1089	473435.9, 3757348.36	4.5E-03	7.1E-07	2.8E-07
1090	473935.9, 3757348.36	3.5E-03	5.6E-07	2.2E-07
1091	474435.9, 3757348.36	3.2E-03	5.0E-07	2.0E-07
1092	474935.9, 3757348.36	3.0E-03	4.7E-07	1.8E-07
1093	475435.9, 3757348.36	3.5E-03	5.5E-07	2.2E-07
1094	475935.9, 3757348.36	3.9E-03	6.1E-07	2.4E-07
1095	476435.9, 3757348.36	4.1E-03	6.5E-07	2.5E-07
1096	476935.9, 3757348.36	4.2E-03	6.6E-07	2.6E-07
1097	477435.9, 3757348.36	4.0E-03	6.3E-07	2.5E-07
1098	477935.9, 3757348.36	3.7E-03	5.9E-07	2.3E-07
1099	478435.9, 3757348.36	3.4E-03	5.4E-07	2.1E-07
1100	478935.9, 3757348.36	3.1E-03	4.8E-07	1.9E-07
1101	479435.9, 3757348.36	2.8E-03	4.4E-07	1.7E-07
1102	479935.9, 3757348.36	2.6E-03	4.1E-07	1.6E-07
1103	480435.9, 3757348.36	2.5E-03	3.9E-07	1.5E-07
1104	480935.9, 3757348.36	2.4E-03	3.8E-07	1.5E-07
1105	481435.9, 3757348.36	2.2E-03	3.5E-07	1.4E-07
1106	481935.9, 3757348.36	2.1E-03	3.4E-07	1.3E-07
1107	482435.9, 3757348.36	2.2E-03	3.5E-07	1.4E-07
1108	482935.9, 3757348.36	2.9E-03	4.6E-07	1.8E-07
1109	483435.9, 3757348.36	3.0E-03	4.8E-07	1.9E-07
1110	483935.9, 3757348.36	3.0E-03	4.7E-07	1.8E-07
1111	484435.9, 3757348.36	3.0E-03	4.7E-07	1.8E-07
1112	484935.9, 3757348.36	2.9E-03	4.5E-07	1.8E-07
1113	485435.9, 3757348.36	2.8E-03	4.4E-07	1.7E-07
1114	485935.9, 3757348.36	2.7E-03	4.3E-07	1.7E-07
1115	486435.9, 3757348.36	2.6E-03	4.1E-07	1.6E-07
1116	486935.9, 3757348.36	2.3E-03	3.7E-07	1.4E-07
1117	487435.9, 3757348.36	2.3E-03	3.6E-07	1.4E-07
1118	487935.9, 3757348.36	2.1E-03	3.3E-07	1.3E-07
1119	488435.9, 3757348.36	2.1E-03	3.4E-07	1.3E-07
1120	488935.9, 3757348.36	2.1E-03	3.3E-07	1.3E-07
1121	489435.9, 3757348.36	2.0E-03	3.1E-07	1.2E-07
1122	489935.9, 3757348.36	2.0E-03	3.1E-07	1.2E-07
1123	490435.9, 3757348.36	2.2E-03	3.5E-07	1.4E-07
1124	490935.9, 3757348.36	2.2E-03	3.5E-07	1.4E-07
1125	491435.9, 3757348.36	2.3E-03	3.6E-07	1.4E-07
1126	491935.9, 3757348.36	2.8E-03	4.4E-07	1.7E-07
1127	492435.9, 3757348.36	2.8E-03	4.5E-07	1.8E-07
1128	492935.9, 3757348.36	3.1E-03	4.9E-07	1.9E-07
1129	493435.9, 3757348.36	3.8E-03	5.9E-07	2.3E-07
1130	471435.9, 3757848.36	2.6E-02	4.1E-06	1.6E-06
1131	471935.9, 3757848.36	1.0E-02	1.6E-06	6.2E-07
1132	472435.9, 3757848.36	6.1E-03	9.6E-07	3.8E-07
1133	472935.9, 3757848.36	3.9E-03	6.2E-07	2.4E-07
1134	473435.9, 3757848.36	3.2E-03	5.0E-07	2.0E-07
1135	473935.9, 3757848.36	2.8E-03	4.4E-07	1.7E-07
1136	474435.9, 3757848.36	2.6E-03	4.1E-07	1.6E-07
1137	474935.9, 3757848.36	2.5E-03	3.9E-07	1.5E-07
1138	475435.9, 3757848.36	2.8E-03	4.4E-07	1.7E-07
1139	475935.9, 3757848.36	3.3E-03	5.2E-07	2.0E-07
1140	476435.9, 3757848.36	3.5E-03	5.5E-07	2.2E-07
1141	476935.9, 3757848.36	3.2E-03	5.1E-07	2.0E-07
1142	477435.9, 3757848.36	3.1E-03	4.8E-07	1.9E-07
1143	477935.9, 3757848.36	2.9E-03	4.6E-07	1.8E-07
1144	478435.9, 3757848.36	2.7E-03	4.3E-07	1.7E-07
1145	478935.9, 3757848.36	2.5E-03	3.9E-07	1.5E-07
1146	479435.9, 3757848.36	2.1E-03	3.3E-07	1.3E-07
1147	479935.9, 3757848.36	1.9E-03	3.0E-07	1.2E-07
1148	480435.9, 3757848.36	1.8E-03	2.9E-07	1.1E-07
1149	480935.9, 3757848.36	1.8E-03	2.9E-07	1.1E-07
1150	481435.9, 3757848.36	1.8E-03	2.8E-07	1.1E-07
1151	481935.9, 3757848.36	1.8E-03	2.8E-07	1.1E-07
1152	482435.9, 3757848.36	1.8E-03	2.8E-07	1.1E-07
1153	482935.9, 3757848.36	2.3E-03	3.6E-07	1.4E-07
1154	483435.9, 3757848.36	2.1E-03	3.3E-07	1.3E-07
1155	483935.9, 3757848.36	2.2E-03	3.4E-07	1.3E-07
1156	484435.9, 3757848.36	2.3E-03	3.6E-07	1.4E-07
1157	484935.9, 3757848.36	2.2E-03	3.5E-07	1.4E-07
1158	485435.9, 3757848.36	2.1E-03	3.3E-07	1.3E-07
1159	485935.9, 3757848.36	1.9E-03	3.0E-07	1.2E-07
1160	486435.9, 3757848.36	1.9E-03	3.0E-07	1.2E-07
1161	486935.9, 3757848.36	1.8E-03	2.8E-07	1.1E-07
1162	487435.9, 3757848.36	1.7E-03	2.7E-07	1.1E-07
1163	487935.9, 3757848.36	1.8E-03	2.8E-07	1.1E-07
1164	488435.9, 3757848.36	1.7E-03	2.7E-07	1.1E-07
1165	488935.9, 3757848.36	1.8E-03	2.8E-07	1.1E-07
1166	489435.9, 3757848.36	2.0E-03	3.1E-07	1.2E-07
1167	489935.9, 3757848.36	1.6E-03	2.6E-07	1.0E-07
1168	490435.9, 3757848.36	2.1E-03	3.3E-07	1.3E-07
1169	490935.9, 3757848.36	2.1E-03	3.4E-07	1.3E-07
1170	491435.9, 3757848.36	1.9E-03	2.9E-07	1.1E-07
1171	491935.9, 3757848.36	2.5E-03	4.0E-07	1.6E-07
1172	492435.9, 3757848.36	2.3E-03	3.6E-07	1.4E-07
1173	492935.9, 3757848.36	2.7E-03	4.2E-07	1.7E-07
1174	493435.9, 3757848.36	2.9E-03	4.6E-07	1.8E-07
1175	471435.9, 3758348.36	6.7E-03	1.1E-06	4.1E-07
1176	471935.9, 3758348.36	4.3E-03	6.8E-07	2.7E-07
1177	472435.9, 3758348.36	3.1E-03	4.8E-07	1.9E-07
1178	472935.9, 3758348.36	2.4E-03	3.8E-07	1.5E-07
1179	473435.9, 3758348.36	2.2E-03	3.5E-07	1.4E-07
1180	473935.9, 3758348.36	2.0E-03	3.2E-07	1.3E-07
1181	474435.9, 3758348.36	2.1E-03	3.3E-07	1.3E-07
1182	474935.9, 3758348.36	2.3E-03	3.7E-07	1.4E-07
1183	475435.9, 3758348.36	2.5E-03	4.0E-07	1.6E-07
1184	475935.9, 3758348.36	2.8E-03	4.4E-07	1.7E-07
1185	476435.9, 3758348.36	2.7E-03	4.3E-07	1.7E-07
1186	476935.9, 3758348.36	2.6E-03	4.0E-07	1.6E-07
1187	477435.9, 3758348.36	2.5E-03	3.9E-07	1.5E-07
1188	477935.9, 3758348.36	2.4E-03	3.7E-07	1.5E-07
1189	478435.9, 3758348.36	2.2E-03	3.5E-07	1.4E-07
1190	478935.9, 3758348.36	1.9E-03	3.1E-07	1.2E-07
1191	479435.9, 3758348.36	1.6E-03	2.6E-07	1.0E-07
1192	479935.9, 3758348.36	1.5E-03	2.4E-07	9.6E-08
1193	480435.9, 3758348.36	1.5E-03	2.4E-07	9.2E-08
1194	480935.9, 3758348.36	1.5E-03	2.4E-07	9.5E-08
1195	481435.9, 3758348.36	1.6E-03	2.5E-07	9.7E-08
1196	481935.9, 3758348.36	1.6E-03	2.5E-07	9.9E-08
1197	482435.9, 3758348.36	1.6E-03	2.5E-07	1.0E-07
1198	482935.9, 3758348.36	1.6E-03	2.5E-07	9.9E-08
1199	483435.9, 3758348.36	1.6E-03	2.5E-07	9.8E-08
1200	483935.9, 3758348.36	1.6E-03	2.6E-07	1.0E-07

1201	484435.9, 3758348.36	1.8E-03	2.9E-07	1.1E-07
1202	484935.9, 3758348.36	1.8E-03	2.9E-07	1.1E-07
1203	485435.9, 3758348.36	1.6E-03	2.6E-07	1.0E-07
1204	485935.9, 3758348.36	1.5E-03	2.4E-07	9.4E-08
1205	486435.9, 3758348.36	1.5E-03	2.4E-07	9.4E-08
1206	486935.9, 3758348.36	1.5E-03	2.3E-07	9.2E-08
1207	487435.9, 3758348.36	1.5E-03	2.4E-07	9.5E-08
1208	487935.9, 3758348.36	1.6E-03	2.5E-07	9.9E-08
1209	488435.9, 3758348.36	1.6E-03	2.5E-07	9.7E-08
1210	488935.9, 3758348.36	1.5E-03	2.4E-07	9.3E-08
1211	489435.9, 3758348.36	1.8E-03	2.9E-07	1.1E-07
1212	489935.9, 3758348.36	1.6E-03	2.6E-07	1.0E-07
1213	490435.9, 3758348.36	1.9E-03	2.9E-07	1.1E-07
1214	490935.9, 3758348.36	1.9E-03	3.0E-07	1.2E-07
1215	491435.9, 3758348.36	1.9E-03	2.9E-07	1.2E-07
1216	491935.9, 3758348.36	2.2E-03	3.4E-07	1.4E-07
1217	492435.9, 3758348.36	1.9E-03	3.0E-07	1.2E-07
1218	492935.9, 3758348.36	2.3E-03	3.6E-07	1.4E-07
1219	493435.9, 3758348.36	2.3E-03	3.7E-07	1.4E-07
1220	471435.9, 3758848.36	5.1E-03	8.1E-07	3.2E-07
1221	471935.9, 3758848.36	2.7E-03	4.3E-07	1.7E-07
1222	472435.9, 3758848.36	2.2E-03	3.4E-07	1.3E-07
1223	472935.9, 3758848.36	1.9E-03	3.1E-07	1.2E-07
1224	473435.9, 3758848.36	1.8E-03	2.8E-07	1.1E-07
1225	473935.9, 3758848.36	1.7E-03	2.7E-07	1.0E-07
1226	474435.9, 3758848.36	1.7E-03	2.7E-07	1.1E-07
1227	474935.9, 3758848.36	2.1E-03	3.3E-07	1.3E-07
1228	475435.9, 3758848.36	2.2E-03	3.5E-07	1.4E-07
1229	475935.9, 3758848.36	2.3E-03	3.6E-07	1.4E-07
1230	476435.9, 3758848.36	2.2E-03	3.5E-07	1.4E-07
1231	476935.9, 3758848.36	2.2E-03	3.5E-07	1.4E-07
1232	477435.9, 3758848.36	2.1E-03	3.3E-07	1.3E-07
1233	477935.9, 3758848.36	1.9E-03	3.0E-07	1.2E-07
1234	478435.9, 3758848.36	1.8E-03	2.8E-07	1.1E-07
1235	478935.9, 3758848.36	1.6E-03	2.5E-07	1.0E-07
1236	479435.9, 3758848.36	1.4E-03	2.2E-07	8.6E-08
1237	479935.9, 3758848.36	1.3E-03	2.0E-07	7.9E-08
1238	480435.9, 3758848.36	1.3E-03	2.0E-07	7.9E-08
1239	480935.9, 3758848.36	1.3E-03	2.1E-07	8.3E-08
1240	481435.9, 3758848.36	1.4E-03	2.2E-07	8.5E-08
1241	481935.9, 3758848.36	1.4E-03	2.2E-07	8.6E-08
1242	482435.9, 3758848.36	1.3E-03	2.1E-07	8.3E-08
1243	482935.9, 3758848.36	1.3E-03	2.1E-07	8.3E-08
1244	483435.9, 3758848.36	1.3E-03	2.1E-07	8.3E-08
1245	483935.9, 3758848.36	1.4E-03	2.3E-07	8.9E-08
1246	484435.9, 3758848.36	1.5E-03	2.4E-07	9.3E-08
1247	484935.9, 3758848.36	1.4E-03	2.1E-07	8.4E-08
1248	485435.9, 3758848.36	1.5E-03	2.4E-07	9.5E-08
1249	485935.9, 3758848.36	1.5E-03	2.4E-07	9.6E-08
1250	486435.9, 3758848.36	1.4E-03	2.2E-07	8.7E-08
1251	486935.9, 3758848.36	1.4E-03	2.3E-07	8.9E-08
1252	487435.9, 3758848.36	1.4E-03	2.2E-07	8.7E-08
1253	487935.9, 3758848.36	1.7E-03	2.6E-07	1.0E-07
1254	488435.9, 3758848.36	1.4E-03	2.2E-07	8.5E-08
1255	488935.9, 3758848.36	1.5E-03	2.3E-07	9.1E-08
1256	489435.9, 3758848.36	1.7E-03	2.7E-07	1.1E-07
1257	489935.9, 3758848.36	1.5E-03	2.4E-07	9.2E-08
1258	490435.9, 3758848.36	1.8E-03	2.8E-07	1.1E-07
1259	490935.9, 3758848.36	1.7E-03	2.7E-07	1.1E-07
1260	491435.9, 3758848.36	1.8E-03	2.8E-07	1.1E-07
1261	491935.9, 3758848.36	1.9E-03	3.0E-07	1.2E-07
1262	492435.9, 3758848.36	1.9E-03	3.1E-07	1.2E-07
1263	492935.9, 3758848.36	2.0E-03	3.1E-07	1.2E-07
1264	493435.9, 3758848.36	1.9E-03	3.0E-07	1.2E-07
1265	471435.9, 3759348.36	3.8E-03	6.0E-07	2.3E-07
1266	471935.9, 3759348.36	2.3E-03	3.7E-07	1.5E-07
1267	472435.9, 3759348.36	1.7E-03	2.7E-07	1.0E-07
1268	472935.9, 3759348.36	1.5E-03	2.4E-07	9.5E-08
1269	473435.9, 3759348.36	1.4E-03	2.2E-07	8.8E-08
1270	473935.9, 3759348.36	1.4E-03	2.2E-07	8.6E-08
1271	474435.9, 3759348.36	1.4E-03	2.3E-07	8.9E-08
1272	474935.9, 3759348.36	1.8E-03	2.8E-07	1.1E-07
1273	475435.9, 3759348.36	1.9E-03	3.0E-07	1.2E-07
1274	475935.9, 3759348.36	1.9E-03	2.9E-07	1.2E-07
1275	476435.9, 3759348.36	1.8E-03	2.9E-07	1.1E-07
1276	476935.9, 3759348.36	1.8E-03	2.9E-07	1.1E-07
1277	477435.9, 3759348.36	1.6E-03	2.5E-07	9.9E-08
1278	477935.9, 3759348.36	1.6E-03	2.5E-07	9.9E-08
1279	478435.9, 3759348.36	1.6E-03	2.5E-07	1.0E-07
1280	478935.9, 3759348.36	1.4E-03	2.2E-07	8.5E-08
1281	479435.9, 3759348.36	1.2E-03	1.8E-07	7.2E-08
1282	479935.9, 3759348.36	1.2E-03	1.8E-07	7.1E-08
1283	480435.9, 3759348.36	1.2E-03	1.8E-07	7.2E-08
1284	480935.9, 3759348.36	1.2E-03	1.8E-07	7.2E-08
1285	481435.9, 3759348.36	1.2E-03	1.9E-07	7.3E-08
1286	481935.9, 3759348.36	1.2E-03	1.8E-07	7.3E-08
1287	482435.9, 3759348.36	1.1E-03	1.8E-07	7.0E-08
1288	482935.9, 3759348.36	1.1E-03	1.8E-07	7.1E-08
1289	483435.9, 3759348.36	1.2E-03	1.8E-07	7.2E-08
1290	483935.9, 3759348.36	1.3E-03	2.0E-07	7.9E-08
1291	484435.9, 3759348.36	1.2E-03	1.9E-07	7.5E-08
1292	484935.9, 3759348.36	1.4E-03	2.2E-07	8.7E-08
1293	485435.9, 3759348.36	1.5E-03	2.4E-07	9.3E-08
1294	485935.9, 3759348.36	1.4E-03	2.2E-07	8.8E-08
1295	486435.9, 3759348.36	1.6E-03	2.5E-07	9.8E-08
1296	486935.9, 3759348.36	1.4E-03	2.2E-07	8.6E-08
1297	487435.9, 3759348.36	1.5E-03	2.4E-07	9.2E-08
1298	487935.9, 3759348.36	1.5E-03	2.3E-07	9.2E-08
1299	488435.9, 3759348.36	1.6E-03	2.5E-07	9.8E-08
1300	488935.9, 3759348.36	1.4E-03	2.2E-07	8.8E-08
1301	489435.9, 3759348.36	1.6E-03	2.6E-07	1.0E-07
1302	489935.9, 3759348.36	1.7E-03	2.7E-07	1.0E-07
1303	490435.9, 3759348.36	1.7E-03	2.6E-07	1.0E-07
1304	490935.9, 3759348.36	1.7E-03	2.7E-07	1.0E-07
1305	491435.9, 3759348.36	1.7E-03	2.7E-07	1.1E-07
1306	491935.9, 3759348.36	1.7E-03	2.6E-07	1.0E-07
1307	492435.9, 3759348.36	1.7E-03	2.6E-07	1.0E-07
1308	492935.9, 3759348.36	1.6E-03	2.5E-07	1.0E-07
1309	493435.9, 3759348.36	1.5E-03	2.4E-07	9.5E-08

Student Risk

#	X, Y	2040		
		Conc [ug/m^3]	Student Dose	Student Risk
1 Centroid	489636.52, 3750663.39	2.2E-03	6.9E-07	2.9E-07
2 Centroid	482657.46, 3753974.82	5.9E-03	1.9E-06	7.9E-07
3 Centroid	472352.89, 3754968.78	8.7E-03	2.7E-06	1.2E-06
4 Centroid	483227.2, 3749036	2.0E-03	6.2E-07	2.6E-07
5 Centroid	481642.72, 3748753.82	1.9E-03	6.0E-07	2.5E-07
6 Centroid	474896.58, 3754162.61	8.1E-03	2.6E-06	1.1E-06
7 Centroid	475082.1, 3755042.68	1.1E-02	3.5E-06	1.5E-06
8 Centroid	478656.81, 3744519.89	2.2E-03	7.1E-07	3.0E-07
9 Centroid	473044.93, 3759920.55	1.2E-03	3.7E-07	1.6E-07
10 Centroid	486793.83, 3756877.95	3.5E-03	1.1E-06	4.7E-07
11 Centroid	478997.82, 3753535.19	5.4E-03	1.7E-06	7.2E-07
12 Centroid	479595.62, 3760440.94	9.2E-04	2.9E-07	1.2E-07
13 Centroid	477070.48, 3753219.13	8.6E-03	2.7E-06	1.2E-06
14 Centroid	477873.03, 3753614.99	6.0E-03	1.9E-06	8.0E-07
15 Centroid	479218.38, 3747688.87	1.0E-02	3.3E-06	1.4E-06
16 Centroid	480389.93, 3748688.78	3.1E-03	9.8E-07	4.1E-07
17 Centroid	482344.96, 3752065.8	3.6E-03	1.1E-06	4.8E-07
18 Centroid	478978.31, 3755233.11	1.7E-02	5.5E-06	2.3E-06
19 Centroid	477064.27, 3754823.85	9.2E-03	2.9E-06	1.2E-06
20 Centroid	477758.55, 3755025.66	1.1E-02	3.4E-06	1.5E-06
21 Centroid	480293.71, 3752410.71	4.2E-03	1.3E-06	5.6E-07
22 Centroid	476249.73, 3754927.94	1.0E-02	3.2E-06	1.4E-06
23 Centroid	479491.59, 3752406.57	4.6E-03	1.4E-06	6.1E-07
24 Centroid	480287.9, 3754227.41	6.6E-03	2.1E-06	8.8E-07
25 Centroid	480298.98, 3751198.03	3.5E-03	1.1E-06	4.7E-07
26 Centroid	479494.93, 3750805.6	3.7E-03	1.2E-06	4.9E-07
27 Centroid	481494.96, 3754633.65	9.0E-03	2.8E-06	1.2E-06
28 Centroid	476264.71, 3753221.64	9.3E-03	2.9E-06	1.2E-06
29 Centroid	481108.47, 3750699.02	3.1E-03	9.9E-07	4.2E-07
30 Centroid	481148.71, 3756136.18	7.4E-03	2.3E-06	9.9E-07
31 Centroid	479598.69, 3756506.29	5.1E-03	1.6E-06	6.8E-07
32 Centroid	478306.84, 3755946.48	1.5E-02	4.8E-06	2.0E-06
33 Centroid	479197.34, 3754462.35	7.4E-03	2.3E-06	9.9E-07
34 Centroid	476658.82, 3756569.83	6.7E-03	2.1E-06	9.0E-07
35 Centroid	476651.18, 3755956.59	1.5E-02	4.9E-06	2.1E-06
36 Centroid	477864.44, 3757073.35	4.4E-03	1.4E-06	5.8E-07
37 Centroid	478659.33, 3757112.29	3.7E-03	1.2E-06	5.0E-07
38 Centroid	476679.93, 3757384.52	4.2E-03	1.3E-06	5.6E-07
39 Centroid	476636.62, 3758603	2.4E-03	7.6E-07	3.2E-07
40 Centroid	478091.78, 3758557.93	2.1E-03	6.7E-07	2.8E-07
41 Centroid	473888.26, 3754354.36	1.1E-02	3.6E-06	1.5E-06
42 Centroid	478375.07, 3749087.37	5.0E-03	1.6E-06	6.6E-07
43 Centroid	477875.23, 3750600.51	5.5E-03	1.7E-06	7.4E-07
44 Centroid	477877.43, 3752208.54	7.3E-03	2.3E-06	9.7E-07
45 Centroid	494398.72, 3753981.27	5.0E-03	1.6E-06	6.7E-07
46 Centroid	473660.4, 3756523.22	9.1E-03	2.9E-06	1.2E-06
47 Centroid	474381.47, 3750045.72	1.0E-02	3.3E-06	1.4E-06
48 Centroid	478676.77, 3752206.67	5.1E-03	1.6E-06	6.9E-07
49 Centroid	485422.76, 3747677.43	2.0E-03	6.5E-07	2.7E-07
50	471435.9, 3745848.36	1.8E-03	5.8E-07	2.5E-07
51	471935.9, 3745848.36	2.0E-03	6.3E-07	2.7E-07
52	472435.9, 3745848.36	2.1E-03	6.8E-07	2.9E-07
53	472935.9, 3745848.36	2.2E-03	6.9E-07	2.9E-07
54	473435.9, 3745848.36	2.3E-03	7.3E-07	3.1E-07
55	473935.9, 3745848.36	2.5E-03	7.7E-07	3.3E-07
56	474435.9, 3745848.36	2.4E-03	7.5E-07	3.2E-07
57	474935.9, 3745848.36	3.8E-03	1.2E-06	5.1E-07
58	475435.9, 3745848.36	5.7E-03	1.8E-06	7.6E-07
59	475935.9, 3745848.36	1.0E-02	3.2E-06	1.3E-06
60	476435.9, 3745848.36	4.6E-02	1.5E-05	6.2E-06
61	476935.9, 3745848.36	8.7E-03	2.8E-06	1.2E-06
62	477435.9, 3745848.36	5.5E-03	1.7E-06	7.4E-07
63	477935.9, 3745848.36	4.4E-03	1.4E-06	5.9E-07
64	478435.9, 3745848.36	3.8E-03	1.2E-06	5.1E-07
65	478935.9, 3745848.36	3.3E-03	1.0E-06	4.5E-07

66	479435.9, 3745848.36	2.9E-03	9.2E-07	3.9E-07
67	479935.9, 3745848.36	2.6E-03	8.1E-07	3.5E-07
68	480435.9, 3745848.36	2.3E-03	7.4E-07	3.1E-07
69	480935.9, 3745848.36	2.2E-03	6.8E-07	2.9E-07
70	481435.9, 3745848.36	2.0E-03	6.4E-07	2.7E-07
71	481935.9, 3745848.36	1.9E-03	6.1E-07	2.6E-07
72	482435.9, 3745848.36	2.1E-03	6.6E-07	2.8E-07
73	482935.9, 3745848.36	2.0E-03	6.3E-07	2.7E-07
74	483435.9, 3745848.36	1.9E-03	6.1E-07	2.6E-07
75	483935.9, 3745848.36	1.9E-03	5.9E-07	2.5E-07
76	484435.9, 3745848.36	1.8E-03	5.6E-07	2.4E-07
77	484935.9, 3745848.36	1.7E-03	5.5E-07	2.3E-07
78	485435.9, 3745848.36	1.6E-03	5.0E-07	2.1E-07
79	485935.9, 3745848.36	9.6E-04	3.0E-07	1.3E-07
80	486435.9, 3745848.36	1.1E-03	3.5E-07	1.5E-07
81	486935.9, 3745848.36	1.5E-03	4.7E-07	2.0E-07
82	487435.9, 3745848.36	1.3E-03	4.0E-07	1.7E-07
83	487935.9, 3745848.36	1.2E-03	3.9E-07	1.7E-07
84	488435.9, 3745848.36	1.2E-03	3.8E-07	1.6E-07
85	488935.9, 3745848.36	1.2E-03	3.7E-07	1.6E-07
86	489435.9, 3745848.36	1.1E-03	3.6E-07	1.5E-07
87	489935.9, 3745848.36	1.1E-03	3.5E-07	1.5E-07
88	490435.9, 3745848.36	1.1E-03	3.5E-07	1.5E-07
89	490935.9, 3745848.36	1.1E-03	3.4E-07	1.4E-07
90	491435.9, 3745848.36	1.0E-03	3.3E-07	1.4E-07
91	491935.9, 3745848.36	1.0E-03	3.2E-07	1.4E-07
92	492435.9, 3745848.36	1.0E-03	3.2E-07	1.3E-07
93	492935.9, 3745848.36	9.8E-04	3.1E-07	1.3E-07
94	493435.9, 3745848.36	9.5E-04	3.0E-07	1.3E-07
95	471435.9, 3746348.36	1.9E-03	6.1E-07	2.6E-07
96	471935.9, 3746348.36	2.1E-03	6.7E-07	2.8E-07
97	472435.9, 3746348.36	2.3E-03	7.1E-07	3.0E-07
98	472935.9, 3746348.36	2.4E-03	7.5E-07	3.2E-07
99	473435.9, 3746348.36	2.4E-03	7.6E-07	3.2E-07
100	473935.9, 3746348.36	2.7E-03	8.4E-07	3.6E-07
101	474435.9, 3746348.36	3.1E-03	9.9E-07	4.2E-07
102	474935.9, 3746348.36	4.6E-03	1.5E-06	6.2E-07
103	475435.9, 3746348.36	7.0E-03	2.2E-06	9.4E-07
104	475935.9, 3746348.36	1.5E-02	4.9E-06	2.1E-06
105	476435.9, 3746348.36	1.7E-02	5.3E-06	2.3E-06
106	476935.9, 3746348.36	7.7E-03	2.4E-06	1.0E-06
107	477435.9, 3746348.36	5.7E-03	1.8E-06	7.7E-07
108	477935.9, 3746348.36	5.3E-03	1.7E-06	7.1E-07
109	478435.9, 3746348.36	5.8E-03	1.8E-06	7.8E-07
110	478935.9, 3746348.36	5.5E-03	1.7E-06	7.4E-07
111	479435.9, 3746348.36	4.0E-03	1.3E-06	5.3E-07
112	479935.9, 3746348.36	3.1E-03	9.9E-07	4.2E-07
113	480435.9, 3746348.36	2.7E-03	8.6E-07	3.7E-07
114	480935.9, 3746348.36	2.5E-03	7.8E-07	3.3E-07
115	481435.9, 3746348.36	2.4E-03	7.5E-07	3.2E-07
116	481935.9, 3746348.36	2.5E-03	7.8E-07	3.3E-07
117	482435.9, 3746348.36	2.3E-03	7.4E-07	3.1E-07
118	482935.9, 3746348.36	2.2E-03	7.0E-07	3.0E-07
119	483435.9, 3746348.36	2.1E-03	6.7E-07	2.8E-07
120	483935.9, 3746348.36	2.0E-03	6.4E-07	2.7E-07
121	484435.9, 3746348.36	1.9E-03	6.1E-07	2.6E-07
122	484935.9, 3746348.36	1.9E-03	5.9E-07	2.5E-07
123	485435.9, 3746348.36	1.8E-03	5.7E-07	2.4E-07
124	485935.9, 3746348.36	1.5E-03	4.8E-07	2.0E-07
125	486435.9, 3746348.36	9.3E-04	2.9E-07	1.2E-07
126	486935.9, 3746348.36	1.1E-03	3.5E-07	1.5E-07
127	487435.9, 3746348.36	1.4E-03	4.4E-07	1.9E-07
128	487935.9, 3746348.36	1.3E-03	4.1E-07	1.8E-07
129	488435.9, 3746348.36	1.3E-03	4.0E-07	1.7E-07
130	488935.9, 3746348.36	1.3E-03	4.0E-07	1.7E-07
131	489435.9, 3746348.36	1.3E-03	4.0E-07	1.7E-07
132	489935.9, 3746348.36	1.2E-03	3.7E-07	1.6E-07
133	490435.9, 3746348.36	1.2E-03	3.7E-07	1.6E-07
134	490935.9, 3746348.36	1.1E-03	3.6E-07	1.5E-07
135	491435.9, 3746348.36	1.1E-03	3.5E-07	1.5E-07
136	491935.9, 3746348.36	1.1E-03	3.4E-07	1.4E-07
137	492435.9, 3746348.36	1.1E-03	3.3E-07	1.4E-07
138	492935.9, 3746348.36	1.0E-03	3.3E-07	1.4E-07
139	493435.9, 3746348.36	1.0E-03	3.2E-07	1.3E-07

140	471435.9, 3746848.36	2.1E-03	6.5E-07	2.7E-07
141	471935.9, 3746848.36	2.2E-03	7.1E-07	3.0E-07
142	472435.9, 3746848.36	2.4E-03	7.6E-07	3.2E-07
143	472935.9, 3746848.36	2.5E-03	7.8E-07	3.3E-07
144	473435.9, 3746848.36	2.4E-03	7.6E-07	3.2E-07
145	473935.9, 3746848.36	2.9E-03	9.1E-07	3.8E-07
146	474435.9, 3746848.36	3.1E-03	9.9E-07	4.2E-07
147	474935.9, 3746848.36	5.3E-03	1.7E-06	7.1E-07
148	475435.9, 3746848.36	8.8E-03	2.8E-06	1.2E-06
149	475935.9, 3746848.36	3.6E-02	1.1E-05	4.9E-06
150	476435.9, 3746848.36	1.2E-02	3.7E-06	1.6E-06
151	476935.9, 3746848.36	7.2E-03	2.3E-06	9.6E-07
152	477435.9, 3746848.36	6.1E-03	1.9E-06	8.1E-07
153	477935.9, 3746848.36	7.4E-03	2.3E-06	9.8E-07
154	478435.9, 3746848.36	9.5E-03	3.0E-06	1.3E-06
155	478935.9, 3746848.36	9.1E-03	2.9E-06	1.2E-06
156	479435.9, 3746848.36	6.4E-03	2.0E-06	8.6E-07
157	479935.9, 3746848.36	4.1E-03	1.3E-06	5.5E-07
158	480435.9, 3746848.36	3.2E-03	1.0E-06	4.3E-07
159	480935.9, 3746848.36	3.0E-03	9.4E-07	4.0E-07
160	481435.9, 3746848.36	2.9E-03	9.2E-07	3.9E-07
161	481935.9, 3746848.36	2.7E-03	8.6E-07	3.7E-07
162	482435.9, 3746848.36	2.6E-03	8.1E-07	3.4E-07
163	482935.9, 3746848.36	2.4E-03	7.6E-07	3.2E-07
164	483435.9, 3746848.36	2.3E-03	7.2E-07	3.1E-07
165	483935.9, 3746848.36	2.2E-03	6.9E-07	2.9E-07
166	484435.9, 3746848.36	2.1E-03	6.7E-07	2.8E-07
167	484935.9, 3746848.36	2.0E-03	6.3E-07	2.7E-07
168	485435.9, 3746848.36	1.9E-03	6.0E-07	2.6E-07
169	485935.9, 3746848.36	1.9E-03	5.9E-07	2.5E-07
170	486435.9, 3746848.36	1.8E-03	5.5E-07	2.3E-07
171	486935.9, 3746848.36	1.0E-03	3.3E-07	1.4E-07
172	487435.9, 3746848.36	1.7E-03	5.4E-07	2.3E-07
173	487935.9, 3746848.36	1.4E-03	4.4E-07	1.9E-07
174	488435.9, 3746848.36	1.4E-03	4.3E-07	1.8E-07
175	488935.9, 3746848.36	1.4E-03	4.3E-07	1.8E-07
176	489435.9, 3746848.36	1.5E-03	4.9E-07	2.1E-07
177	489935.9, 3746848.36	1.3E-03	4.0E-07	1.7E-07
178	490435.9, 3746848.36	1.2E-03	3.9E-07	1.6E-07
179	490935.9, 3746848.36	1.2E-03	3.8E-07	1.6E-07
180	491435.9, 3746848.36	1.2E-03	3.7E-07	1.6E-07
181	491935.9, 3746848.36	1.1E-03	3.6E-07	1.5E-07
182	492435.9, 3746848.36	1.1E-03	3.5E-07	1.5E-07
183	492935.9, 3746848.36	1.1E-03	3.4E-07	1.5E-07
184	493435.9, 3746848.36	1.1E-03	3.3E-07	1.4E-07
185	471435.9, 3747348.36	2.1E-03	6.8E-07	2.9E-07
186	471935.9, 3747348.36	2.3E-03	7.3E-07	3.1E-07
187	472435.9, 3747348.36	2.5E-03	7.8E-07	3.3E-07
188	472935.9, 3747348.36	2.6E-03	8.2E-07	3.5E-07
189	473435.9, 3747348.36	2.6E-03	8.3E-07	3.5E-07
190	473935.9, 3747348.36	3.4E-03	1.1E-06	4.6E-07
191	474435.9, 3747348.36	4.6E-03	1.4E-06	6.1E-07
192	474935.9, 3747348.36	6.4E-03	2.0E-06	8.5E-07
193	475435.9, 3747348.36	1.2E-02	3.6E-06	1.5E-06
194	475935.9, 3747348.36	3.3E-02	1.1E-05	4.5E-06
195	476435.9, 3747348.36	9.6E-03	3.0E-06	1.3E-06
196	476935.9, 3747348.36	7.0E-03	2.2E-06	9.3E-07
197	477435.9, 3747348.36	6.7E-03	2.1E-06	8.9E-07
198	477935.9, 3747348.36	8.5E-03	2.7E-06	1.1E-06
199	478435.9, 3747348.36	2.0E-02	6.3E-06	2.7E-06
200	478935.9, 3747348.36	2.1E-02	6.5E-06	2.7E-06
201	479435.9, 3747348.36	7.4E-03	2.3E-06	9.9E-07
202	479935.9, 3747348.36	4.5E-03	1.4E-06	6.1E-07
203	480435.9, 3747348.36	3.5E-03	1.1E-06	4.6E-07
204	480935.9, 3747348.36	3.1E-03	9.8E-07	4.1E-07
205	481435.9, 3747348.36	2.6E-03	8.2E-07	3.5E-07
206	481935.9, 3747348.36	2.7E-03	8.6E-07	3.6E-07
207	482435.9, 3747348.36	2.6E-03	8.4E-07	3.5E-07
208	482935.9, 3747348.36	2.5E-03	8.0E-07	3.4E-07
209	483435.9, 3747348.36	2.4E-03	7.5E-07	3.2E-07
210	483935.9, 3747348.36	2.3E-03	7.2E-07	3.0E-07
211	484435.9, 3747348.36	2.2E-03	6.8E-07	2.9E-07
212	484935.9, 3747348.36	2.1E-03	6.6E-07	2.8E-07
213	485435.9, 3747348.36	2.0E-03	6.3E-07	2.7E-07

214	485935.9, 3747348.36	2.0E-03	6.2E-07	2.6E-07
215	486435.9, 3747348.36	1.9E-03	6.1E-07	2.6E-07
216	486935.9, 3747348.36	1.8E-03	5.7E-07	2.4E-07
217	487435.9, 3747348.36	1.6E-03	5.0E-07	2.1E-07
218	487935.9, 3747348.36	1.5E-03	4.7E-07	2.0E-07
219	488435.9, 3747348.36	1.4E-03	4.5E-07	1.9E-07
220	488935.9, 3747348.36	1.4E-03	4.4E-07	1.9E-07
221	489435.9, 3747348.36	1.4E-03	4.3E-07	1.8E-07
222	489935.9, 3747348.36	1.5E-03	4.9E-07	2.1E-07
223	490435.9, 3747348.36	1.5E-03	4.8E-07	2.0E-07
224	490935.9, 3747348.36	1.3E-03	4.0E-07	1.7E-07
225	491435.9, 3747348.36	1.2E-03	3.9E-07	1.6E-07
226	491935.9, 3747348.36	1.2E-03	3.8E-07	1.6E-07
227	492435.9, 3747348.36	1.2E-03	3.7E-07	1.6E-07
228	492935.9, 3747348.36	1.1E-03	3.6E-07	1.5E-07
229	493435.9, 3747348.36	1.1E-03	3.5E-07	1.5E-07
230	471435.9, 3747848.36	2.2E-03	6.9E-07	2.9E-07
231	471935.9, 3747848.36	2.4E-03	7.7E-07	3.2E-07
232	472435.9, 3747848.36	2.6E-03	8.2E-07	3.5E-07
233	472935.9, 3747848.36	2.8E-03	8.7E-07	3.7E-07
234	473435.9, 3747848.36	3.0E-03	9.5E-07	4.0E-07
235	473935.9, 3747848.36	4.0E-03	1.3E-06	5.4E-07
236	474435.9, 3747848.36	5.3E-03	1.7E-06	7.2E-07
237	474935.9, 3747848.36	7.8E-03	2.5E-06	1.0E-06
238	475435.9, 3747848.36	1.8E-02	5.7E-06	2.4E-06
239	475935.9, 3747848.36	1.6E-02	5.0E-06	2.1E-06
240	476435.9, 3747848.36	8.3E-03	2.6E-06	1.1E-06
241	476935.9, 3747848.36	6.8E-03	2.2E-06	9.1E-07
242	477435.9, 3747848.36	1.8E-02	5.8E-06	2.5E-06
243	477935.9, 3747848.36	1.2E-02	3.9E-06	1.7E-06
244	478435.9, 3747848.36	1.3E-02	4.0E-06	1.7E-06
245	478935.9, 3747848.36	1.4E-02	4.3E-06	1.8E-06
246	479435.9, 3747848.36	7.1E-03	2.2E-06	9.5E-07
247	479935.9, 3747848.36	4.4E-03	1.4E-06	5.9E-07
248	480435.9, 3747848.36	3.4E-03	1.1E-06	4.6E-07
249	480935.9, 3747848.36	3.2E-03	1.0E-06	4.3E-07
250	481435.9, 3747848.36	1.9E-03	6.0E-07	2.5E-07
251	481935.9, 3747848.36	1.8E-03	5.7E-07	2.4E-07
252	482435.9, 3747848.36	1.8E-03	5.7E-07	2.4E-07
253	482935.9, 3747848.36	2.5E-03	7.9E-07	3.3E-07
254	483435.9, 3747848.36	2.5E-03	7.7E-07	3.3E-07
255	483935.9, 3747848.36	2.3E-03	7.4E-07	3.1E-07
256	484435.9, 3747848.36	2.2E-03	7.1E-07	3.0E-07
257	484935.9, 3747848.36	2.1E-03	6.8E-07	2.9E-07
258	485435.9, 3747848.36	2.1E-03	6.5E-07	2.8E-07
259	485935.9, 3747848.36	2.0E-03	6.4E-07	2.7E-07
260	486435.9, 3747848.36	2.0E-03	6.3E-07	2.7E-07
261	486935.9, 3747848.36	1.9E-03	6.1E-07	2.6E-07
262	487435.9, 3747848.36	1.8E-03	5.6E-07	2.4E-07
263	487935.9, 3747848.36	1.6E-03	5.1E-07	2.2E-07
264	488435.9, 3747848.36	1.5E-03	4.8E-07	2.0E-07
265	488935.9, 3747848.36	1.5E-03	4.6E-07	2.0E-07
266	489435.9, 3747848.36	1.4E-03	4.5E-07	1.9E-07
267	489935.9, 3747848.36	1.4E-03	4.4E-07	1.9E-07
268	490435.9, 3747848.36	1.4E-03	4.3E-07	1.8E-07
269	490935.9, 3747848.36	1.3E-03	4.2E-07	1.8E-07
270	491435.9, 3747848.36	1.3E-03	4.1E-07	1.7E-07
271	491935.9, 3747848.36	1.3E-03	4.0E-07	1.7E-07
272	492435.9, 3747848.36	1.2E-03	3.9E-07	1.7E-07
273	492935.9, 3747848.36	1.2E-03	3.8E-07	1.6E-07
274	493435.9, 3747848.36	1.2E-03	3.7E-07	1.6E-07
275	471435.9, 3748348.36	2.2E-03	7.0E-07	3.0E-07
276	471935.9, 3748348.36	2.5E-03	8.0E-07	3.4E-07
277	472435.9, 3748348.36	2.7E-03	8.6E-07	3.6E-07
278	472935.9, 3748348.36	3.1E-03	9.7E-07	4.1E-07
279	473435.9, 3748348.36	3.7E-03	1.2E-06	5.0E-07
280	473935.9, 3748348.36	4.7E-03	1.5E-06	6.3E-07
281	474435.9, 3748348.36	6.2E-03	2.0E-06	8.3E-07
282	474935.9, 3748348.36	9.8E-03	3.1E-06	1.3E-06
283	475435.9, 3748348.36	6.9E-02	2.2E-05	9.2E-06
284	475935.9, 3748348.36	1.1E-02	3.6E-06	1.5E-06
285	476435.9, 3748348.36	7.5E-03	2.4E-06	1.0E-06
286	476935.9, 3748348.36	6.6E-03	2.1E-06	8.8E-07
287	477435.9, 3748348.36	1.8E-02	5.6E-06	2.4E-06

288	477935.9, 3748348.36	7.4E-03	2.3E-06	9.9E-07
289	478435.9, 3748348.36	5.6E-03	1.8E-06	7.5E-07
290	478935.9, 3748348.36	5.0E-03	1.6E-06	6.8E-07
291	479435.9, 3748348.36	4.2E-03	1.3E-06	5.6E-07
292	479935.9, 3748348.36	3.5E-03	1.1E-06	4.7E-07
293	480435.9, 3748348.36	3.1E-03	9.9E-07	4.2E-07
294	480935.9, 3748348.36	2.9E-03	9.2E-07	3.9E-07
295	481435.9, 3748348.36	1.8E-03	5.6E-07	2.4E-07
296	481935.9, 3748348.36	1.6E-03	5.1E-07	2.2E-07
297	482435.9, 3748348.36	1.5E-03	4.8E-07	2.0E-07
298	482935.9, 3748348.36	1.7E-03	5.4E-07	2.3E-07
299	483435.9, 3748348.36	2.4E-03	7.5E-07	3.2E-07
300	483935.9, 3748348.36	2.4E-03	7.5E-07	3.2E-07
301	484435.9, 3748348.36	2.3E-03	7.3E-07	3.1E-07
302	484935.9, 3748348.36	2.2E-03	7.0E-07	3.0E-07
303	485435.9, 3748348.36	2.2E-03	6.8E-07	2.9E-07
304	485935.9, 3748348.36	2.1E-03	6.6E-07	2.8E-07
305	486435.9, 3748348.36	2.0E-03	6.5E-07	2.7E-07
306	486935.9, 3748348.36	2.0E-03	6.3E-07	2.7E-07
307	487435.9, 3748348.36	1.7E-03	5.4E-07	2.3E-07
308	487935.9, 3748348.36	1.3E-03	4.2E-07	1.8E-07
309	488435.9, 3748348.36	1.7E-03	5.3E-07	2.2E-07
310	488935.9, 3748348.36	1.8E-03	5.7E-07	2.4E-07
311	489435.9, 3748348.36	1.5E-03	4.8E-07	2.0E-07
312	489935.9, 3748348.36	1.5E-03	4.7E-07	2.0E-07
313	490435.9, 3748348.36	1.4E-03	4.6E-07	1.9E-07
314	490935.9, 3748348.36	1.4E-03	4.4E-07	1.9E-07
315	491435.9, 3748348.36	1.4E-03	4.3E-07	1.8E-07
316	491935.9, 3748348.36	1.3E-03	4.2E-07	1.8E-07
317	492435.9, 3748348.36	1.3E-03	4.1E-07	1.8E-07
318	492935.9, 3748348.36	1.3E-03	4.0E-07	1.7E-07
319	493435.9, 3748348.36	1.3E-03	4.0E-07	1.7E-07
320	471435.9, 3748848.36	2.4E-03	7.6E-07	3.2E-07
321	471935.9, 3748848.36	2.6E-03	8.2E-07	3.5E-07
322	472435.9, 3748848.36	2.9E-03	9.1E-07	3.9E-07
323	472935.9, 3748848.36	3.2E-03	1.0E-06	4.3E-07
324	473435.9, 3748848.36	4.1E-03	1.3E-06	5.5E-07
325	473935.9, 3748848.36	5.2E-03	1.6E-06	6.9E-07
326	474435.9, 3748848.36	7.2E-03	2.3E-06	9.7E-07
327	474935.9, 3748848.36	1.3E-02	4.0E-06	1.7E-06
328	475435.9, 3748848.36	2.6E-02	8.3E-06	3.5E-06
329	475935.9, 3748848.36	9.4E-03	3.0E-06	1.3E-06
330	476435.9, 3748848.36	6.9E-03	2.2E-06	9.2E-07
331	476935.9, 3748848.36	6.3E-03	2.0E-06	8.5E-07
332	477435.9, 3748848.36	1.7E-02	5.3E-06	2.2E-06
333	477935.9, 3748848.36	7.0E-03	2.2E-06	9.4E-07
334	478435.9, 3748848.36	4.9E-03	1.6E-06	6.6E-07
335	478935.9, 3748848.36	4.2E-03	1.3E-06	5.7E-07
336	479435.9, 3748848.36	3.7E-03	1.2E-06	5.0E-07
337	479935.9, 3748848.36	3.4E-03	1.1E-06	4.5E-07
338	480435.9, 3748848.36	3.1E-03	9.7E-07	4.1E-07
339	480935.9, 3748848.36	2.8E-03	8.9E-07	3.8E-07
340	481435.9, 3748848.36	2.7E-03	8.4E-07	3.6E-07
341	481935.9, 3748848.36	1.7E-03	5.4E-07	2.3E-07
342	482435.9, 3748848.36	1.6E-03	5.0E-07	2.1E-07
343	482935.9, 3748848.36	1.7E-03	5.5E-07	2.3E-07
344	483435.9, 3748848.36	2.3E-03	7.1E-07	3.0E-07
345	483935.9, 3748848.36	2.4E-03	7.5E-07	3.2E-07
346	484435.9, 3748848.36	2.4E-03	7.5E-07	3.2E-07
347	484935.9, 3748848.36	2.3E-03	7.4E-07	3.1E-07
348	485435.9, 3748848.36	2.3E-03	7.2E-07	3.0E-07
349	485935.9, 3748848.36	2.2E-03	7.0E-07	3.0E-07
350	486435.9, 3748848.36	2.2E-03	6.8E-07	2.9E-07
351	486935.9, 3748848.36	2.1E-03	6.6E-07	2.8E-07
352	487435.9, 3748848.36	2.0E-03	6.4E-07	2.7E-07
353	487935.9, 3748848.36	1.6E-03	5.0E-07	2.1E-07
354	488435.9, 3748848.36	1.7E-03	5.5E-07	2.3E-07
355	488935.9, 3748848.36	1.7E-03	5.2E-07	2.2E-07
356	489435.9, 3748848.36	1.6E-03	5.1E-07	2.2E-07
357	489935.9, 3748848.36	1.6E-03	5.0E-07	2.1E-07
358	490435.9, 3748848.36	1.5E-03	4.9E-07	2.1E-07
359	490935.9, 3748848.36	1.5E-03	4.7E-07	2.0E-07
360	491435.9, 3748848.36	1.5E-03	4.6E-07	2.0E-07
361	491935.9, 3748848.36	1.4E-03	4.5E-07	1.9E-07

362	492435.9, 3748848.36	1.4E-03	4.4E-07	1.9E-07
363	492935.9, 3748848.36	1.4E-03	4.3E-07	1.8E-07
364	493435.9, 3748848.36	1.3E-03	4.2E-07	1.8E-07
365	471435.9, 3749348.36	2.5E-03	7.9E-07	3.4E-07
366	471935.9, 3749348.36	2.8E-03	9.0E-07	3.8E-07
367	472435.9, 3749348.36	3.3E-03	1.0E-06	4.4E-07
368	472935.9, 3749348.36	3.9E-03	1.2E-06	5.2E-07
369	473435.9, 3749348.36	4.5E-03	1.4E-06	6.1E-07
370	473935.9, 3749348.36	5.7E-03	1.8E-06	7.7E-07
371	474435.9, 3749348.36	8.3E-03	2.6E-06	1.1E-06
372	474935.9, 3749348.36	1.9E-02	5.9E-06	2.5E-06
373	475435.9, 3749348.36	1.6E-02	4.9E-06	2.1E-06
374	475935.9, 3749348.36	8.3E-03	2.6E-06	1.1E-06
375	476435.9, 3749348.36	6.5E-03	2.0E-06	8.7E-07
376	476935.9, 3749348.36	6.1E-03	1.9E-06	8.2E-07
377	477435.9, 3749348.36	1.6E-02	5.0E-06	2.1E-06
378	477935.9, 3749348.36	6.8E-03	2.2E-06	9.2E-07
379	478435.9, 3749348.36	4.7E-03	1.5E-06	6.3E-07
380	478935.9, 3749348.36	4.0E-03	1.3E-06	5.3E-07
381	479435.9, 3749348.36	3.6E-03	1.1E-06	4.8E-07
382	479935.9, 3749348.36	3.3E-03	1.0E-06	4.4E-07
383	480435.9, 3749348.36	3.1E-03	9.7E-07	4.1E-07
384	480935.9, 3749348.36	2.9E-03	9.1E-07	3.9E-07
385	481435.9, 3749348.36	3.0E-03	9.3E-07	4.0E-07
386	481935.9, 3749348.36	2.4E-03	7.6E-07	3.2E-07
387	482435.9, 3749348.36	1.9E-03	6.1E-07	2.6E-07
388	482935.9, 3749348.36	1.8E-03	5.8E-07	2.5E-07
389	483435.9, 3749348.36	2.0E-03	6.5E-07	2.7E-07
390	483935.9, 3749348.36	2.5E-03	7.9E-07	3.4E-07
391	484435.9, 3749348.36	2.2E-03	6.9E-07	2.9E-07
392	484935.9, 3749348.36	2.4E-03	7.6E-07	3.2E-07
393	485435.9, 3749348.36	2.4E-03	7.5E-07	3.2E-07
394	485935.9, 3749348.36	2.3E-03	7.4E-07	3.1E-07
395	486435.9, 3749348.36	2.3E-03	7.2E-07	3.1E-07
396	486935.9, 3749348.36	2.2E-03	7.0E-07	3.0E-07
397	487435.9, 3749348.36	2.2E-03	6.9E-07	2.9E-07
398	487935.9, 3749348.36	1.9E-03	6.1E-07	2.6E-07
399	488435.9, 3749348.36	1.8E-03	5.7E-07	2.4E-07
400	488935.9, 3749348.36	1.8E-03	5.6E-07	2.4E-07
401	489435.9, 3749348.36	1.7E-03	5.5E-07	2.3E-07
402	489935.9, 3749348.36	1.7E-03	5.3E-07	2.3E-07
403	490435.9, 3749348.36	1.6E-03	5.2E-07	2.2E-07
404	490935.9, 3749348.36	1.6E-03	5.1E-07	2.2E-07
405	491435.9, 3749348.36	1.6E-03	5.0E-07	2.1E-07
406	491935.9, 3749348.36	1.5E-03	4.8E-07	2.1E-07
407	492435.9, 3749348.36	1.5E-03	4.8E-07	2.0E-07
408	492935.9, 3749348.36	1.5E-03	4.7E-07	2.0E-07
409	493435.9, 3749348.36	1.5E-03	4.6E-07	2.0E-07
410	471435.9, 3749848.36	2.6E-03	8.2E-07	3.5E-07
411	471935.9, 3749848.36	2.9E-03	9.2E-07	3.9E-07
412	472435.9, 3749848.36	3.3E-03	1.0E-06	4.4E-07
413	472935.9, 3749848.36	3.8E-03	1.2E-06	5.1E-07
414	473435.9, 3749848.36	5.1E-03	1.6E-06	6.8E-07
415	473935.9, 3749848.36	6.6E-03	2.1E-06	8.8E-07
416	474435.9, 3749848.36	1.0E-02	3.2E-06	1.4E-06
417	474935.9, 3749848.36	5.0E-02	1.6E-05	6.7E-06
418	475435.9, 3749848.36	1.2E-02	3.8E-06	1.6E-06
419	475935.9, 3749848.36	7.6E-03	2.4E-06	1.0E-06
420	476435.9, 3749848.36	6.2E-03	2.0E-06	8.3E-07
421	476935.9, 3749848.36	6.0E-03	1.9E-06	8.0E-07
422	477435.9, 3749848.36	1.5E-02	4.8E-06	2.0E-06
423	477935.9, 3749848.36	5.8E-03	1.8E-06	7.8E-07
424	478435.9, 3749848.36	4.4E-03	1.4E-06	5.9E-07
425	478935.9, 3749848.36	3.9E-03	1.2E-06	5.2E-07
426	479435.9, 3749848.36	3.5E-03	1.1E-06	4.7E-07
427	479935.9, 3749848.36	3.3E-03	1.0E-06	4.4E-07
428	480435.9, 3749848.36	3.1E-03	9.8E-07	4.2E-07
429	480935.9, 3749848.36	2.9E-03	9.3E-07	3.9E-07
430	481435.9, 3749848.36	3.1E-03	9.8E-07	4.1E-07
431	481935.9, 3749848.36	3.0E-03	9.5E-07	4.0E-07
432	482435.9, 3749848.36	2.9E-03	9.1E-07	3.9E-07
433	482935.9, 3749848.36	2.5E-03	7.8E-07	3.3E-07
434	483435.9, 3749848.36	2.8E-03	8.7E-07	3.7E-07
435	483935.9, 3749848.36	2.6E-03	8.2E-07	3.5E-07

436	484435.9, 3749848.36	2.4E-03	7.5E-07	3.2E-07
437	484935.9, 3749848.36	2.0E-03	6.3E-07	2.7E-07
438	485435.9, 3749848.36	2.1E-03	6.8E-07	2.9E-07
439	485935.9, 3749848.36	2.3E-03	7.1E-07	3.0E-07
440	486435.9, 3749848.36	2.4E-03	7.5E-07	3.2E-07
441	486935.9, 3749848.36	2.4E-03	7.6E-07	3.2E-07
442	487435.9, 3749848.36	2.3E-03	7.4E-07	3.1E-07
443	487935.9, 3749848.36	2.1E-03	6.5E-07	2.7E-07
444	488435.9, 3749848.36	2.0E-03	6.2E-07	2.6E-07
445	488935.9, 3749848.36	1.9E-03	6.1E-07	2.6E-07
446	489435.9, 3749848.36	1.9E-03	5.9E-07	2.5E-07
447	489935.9, 3749848.36	1.8E-03	5.8E-07	2.5E-07
448	490435.9, 3749848.36	1.8E-03	5.6E-07	2.4E-07
449	490935.9, 3749848.36	1.7E-03	5.5E-07	2.3E-07
450	491435.9, 3749848.36	1.7E-03	5.4E-07	2.3E-07
451	491935.9, 3749848.36	1.7E-03	5.3E-07	2.2E-07
452	492435.9, 3749848.36	1.7E-03	5.2E-07	2.2E-07
453	492935.9, 3749848.36	1.7E-03	5.4E-07	2.3E-07
454	493435.9, 3749848.36	1.9E-03	5.9E-07	2.5E-07
455	471435.9, 3750348.36	2.8E-03	8.7E-07	3.7E-07
456	471935.9, 3750348.36	3.0E-03	9.5E-07	4.0E-07
457	472435.9, 3750348.36	3.4E-03	1.1E-06	4.6E-07
458	472935.9, 3750348.36	4.5E-03	1.4E-06	6.0E-07
459	473435.9, 3750348.36	5.7E-03	1.8E-06	7.6E-07
460	473935.9, 3750348.36	7.6E-03	2.4E-06	1.0E-06
461	474435.9, 3750348.36	1.4E-02	4.3E-06	1.8E-06
462	474935.9, 3750348.36	2.4E-02	7.5E-06	3.2E-06
463	475435.9, 3750348.36	9.6E-03	3.0E-06	1.3E-06
464	475935.9, 3750348.36	7.0E-03	2.2E-06	9.4E-07
465	476435.9, 3750348.36	6.0E-03	1.9E-06	8.1E-07
466	476935.9, 3750348.36	5.9E-03	1.9E-06	7.9E-07
467	477435.9, 3750348.36	1.4E-02	4.4E-06	1.9E-06
468	477935.9, 3750348.36	5.3E-03	1.7E-06	7.1E-07
469	478435.9, 3750348.36	4.3E-03	1.4E-06	5.8E-07
470	478935.9, 3750348.36	3.9E-03	1.2E-06	5.2E-07
471	479435.9, 3750348.36	3.6E-03	1.1E-06	4.8E-07
472	479935.9, 3750348.36	3.4E-03	1.1E-06	4.5E-07
473	480435.9, 3750348.36	3.2E-03	1.0E-06	4.3E-07
474	480935.9, 3750348.36	3.1E-03	9.7E-07	4.1E-07
475	481435.9, 3750348.36	3.0E-03	9.3E-07	4.0E-07
476	481935.9, 3750348.36	2.9E-03	9.1E-07	3.9E-07
477	482435.9, 3750348.36	2.9E-03	9.1E-07	3.9E-07
478	482935.9, 3750348.36	3.0E-03	9.5E-07	4.0E-07
479	483435.9, 3750348.36	3.0E-03	9.5E-07	4.0E-07
480	483935.9, 3750348.36	2.9E-03	9.2E-07	3.9E-07
481	484435.9, 3750348.36	2.5E-03	7.9E-07	3.4E-07
482	484935.9, 3750348.36	2.1E-03	6.7E-07	2.9E-07
483	485435.9, 3750348.36	1.7E-03	5.3E-07	2.3E-07
484	485935.9, 3750348.36	1.7E-03	5.4E-07	2.3E-07
485	486435.9, 3750348.36	2.3E-03	7.3E-07	3.1E-07
486	486935.9, 3750348.36	2.5E-03	8.0E-07	3.4E-07
487	487435.9, 3750348.36	2.6E-03	8.1E-07	3.4E-07
488	487935.9, 3750348.36	2.3E-03	7.2E-07	3.0E-07
489	488435.9, 3750348.36	2.2E-03	6.9E-07	2.9E-07
490	488935.9, 3750348.36	2.1E-03	6.7E-07	2.8E-07
491	489435.9, 3750348.36	2.1E-03	6.5E-07	2.8E-07
492	489935.9, 3750348.36	2.0E-03	6.3E-07	2.7E-07
493	490435.9, 3750348.36	2.0E-03	6.2E-07	2.6E-07
494	490935.9, 3750348.36	1.9E-03	6.0E-07	2.6E-07
495	491435.9, 3750348.36	1.9E-03	5.9E-07	2.5E-07
496	491935.9, 3750348.36	1.8E-03	5.8E-07	2.5E-07
497	492435.9, 3750348.36	2.0E-03	6.4E-07	2.7E-07
498	492935.9, 3750348.36	1.8E-03	5.8E-07	2.4E-07
499	493435.9, 3750348.36	1.8E-03	5.6E-07	2.4E-07
500	471435.9, 3750848.36	3.0E-03	9.3E-07	4.0E-07
501	471935.9, 3750848.36	3.2E-03	1.0E-06	4.3E-07
502	472435.9, 3750848.36	4.0E-03	1.3E-06	5.4E-07
503	472935.9, 3750848.36	5.0E-03	1.6E-06	6.7E-07
504	473435.9, 3750848.36	6.4E-03	2.0E-06	8.6E-07
505	473935.9, 3750848.36	9.1E-03	2.9E-06	1.2E-06
506	474435.9, 3750848.36	2.5E-02	7.8E-06	3.3E-06
507	474935.9, 3750848.36	1.5E-02	4.6E-06	1.9E-06
508	475435.9, 3750848.36	8.6E-03	2.7E-06	1.1E-06
509	475935.9, 3750848.36	6.8E-03	2.1E-06	9.1E-07

510	476435.9, 3750848.36	6.0E-03	1.9E-06	8.1E-07
511	476935.9, 3750848.36	5.9E-03	1.9E-06	7.9E-07
512	477435.9, 3750848.36	1.4E-02	4.3E-06	1.8E-06
513	477935.9, 3750848.36	5.4E-03	1.7E-06	7.2E-07
514	478435.9, 3750848.36	4.4E-03	1.4E-06	5.9E-07
515	478935.9, 3750848.36	4.0E-03	1.3E-06	5.3E-07
516	479435.9, 3750848.36	3.7E-03	1.2E-06	4.9E-07
517	479935.9, 3750848.36	3.5E-03	1.1E-06	4.7E-07
518	480435.9, 3750848.36	3.3E-03	1.1E-06	4.5E-07
519	480935.9, 3750848.36	3.2E-03	1.0E-06	4.3E-07
520	481435.9, 3750848.36	3.1E-03	9.9E-07	4.2E-07
521	481935.9, 3750848.36	3.1E-03	9.6E-07	4.1E-07
522	482435.9, 3750848.36	3.0E-03	9.4E-07	4.0E-07
523	482935.9, 3750848.36	2.9E-03	9.3E-07	3.9E-07
524	483435.9, 3750848.36	2.9E-03	9.3E-07	3.9E-07
525	483935.9, 3750848.36	3.2E-03	1.0E-06	4.3E-07
526	484435.9, 3750848.36	3.2E-03	1.0E-06	4.3E-07
527	484935.9, 3750848.36	2.6E-03	8.1E-07	3.4E-07
528	485435.9, 3750848.36	1.8E-03	5.8E-07	2.5E-07
529	485935.9, 3750848.36	1.8E-03	5.7E-07	2.4E-07
530	486435.9, 3750848.36	1.9E-03	6.1E-07	2.6E-07
531	486935.9, 3750848.36	2.2E-03	7.0E-07	3.0E-07
532	487435.9, 3750848.36	2.2E-03	6.9E-07	2.9E-07
533	487935.9, 3750848.36	2.5E-03	8.0E-07	3.4E-07
534	488435.9, 3750848.36	2.4E-03	7.7E-07	3.3E-07
535	488935.9, 3750848.36	2.4E-03	7.5E-07	3.2E-07
536	489435.9, 3750848.36	2.3E-03	7.3E-07	3.1E-07
537	489935.9, 3750848.36	2.2E-03	7.1E-07	3.0E-07
538	490435.9, 3750848.36	2.2E-03	6.9E-07	2.9E-07
539	490935.9, 3750848.36	2.1E-03	6.7E-07	2.8E-07
540	491435.9, 3750848.36	2.1E-03	6.5E-07	2.8E-07
541	491935.9, 3750848.36	2.1E-03	6.5E-07	2.8E-07
542	492435.9, 3750848.36	2.2E-03	6.8E-07	2.9E-07
543	492935.9, 3750848.36	2.0E-03	6.4E-07	2.7E-07
544	493435.9, 3750848.36	2.1E-03	6.5E-07	2.7E-07
545	471435.9, 3751348.36	3.3E-03	1.0E-06	4.4E-07
546	471935.9, 3751348.36	3.4E-03	1.1E-06	4.5E-07
547	472435.9, 3751348.36	4.5E-03	1.4E-06	6.0E-07
548	472935.9, 3751348.36	5.6E-03	1.8E-06	7.6E-07
549	473435.9, 3751348.36	7.5E-03	2.4E-06	1.0E-06
550	473935.9, 3751348.36	1.1E-02	3.6E-06	1.5E-06
551	474435.9, 3751348.36	7.0E-02	2.2E-05	9.3E-06
552	474935.9, 3751348.36	1.2E-02	3.7E-06	1.6E-06
553	475435.9, 3751348.36	8.3E-03	2.6E-06	1.1E-06
554	475935.9, 3751348.36	7.0E-03	2.2E-06	9.4E-07
555	476435.9, 3751348.36	6.4E-03	2.0E-06	8.5E-07
556	476935.9, 3751348.36	6.2E-03	2.0E-06	8.4E-07
557	477435.9, 3751348.36	1.4E-02	4.3E-06	1.8E-06
558	477935.9, 3751348.36	5.6E-03	1.8E-06	7.5E-07
559	478435.9, 3751348.36	4.6E-03	1.5E-06	6.2E-07
560	478935.9, 3751348.36	4.2E-03	1.3E-06	5.6E-07
561	479435.9, 3751348.36	3.9E-03	1.2E-06	5.2E-07
562	479935.9, 3751348.36	3.7E-03	1.2E-06	4.9E-07
563	480435.9, 3751348.36	3.5E-03	1.1E-06	4.7E-07
564	480935.9, 3751348.36	3.4E-03	1.1E-06	4.6E-07
565	481435.9, 3751348.36	3.3E-03	1.1E-06	4.5E-07
566	481935.9, 3751348.36	3.3E-03	1.0E-06	4.4E-07
567	482435.9, 3751348.36	3.2E-03	1.0E-06	4.3E-07
568	482935.9, 3751348.36	3.2E-03	1.0E-06	4.3E-07
569	483435.9, 3751348.36	3.1E-03	9.9E-07	4.2E-07
570	483935.9, 3751348.36	3.3E-03	1.0E-06	4.4E-07
571	484435.9, 3751348.36	3.5E-03	1.1E-06	4.6E-07
572	484935.9, 3751348.36	3.5E-03	1.1E-06	4.7E-07
573	485435.9, 3751348.36	2.1E-03	6.7E-07	2.9E-07
574	485935.9, 3751348.36	2.1E-03	6.7E-07	2.9E-07
575	486435.9, 3751348.36	2.1E-03	6.5E-07	2.8E-07
576	486935.9, 3751348.36	2.0E-03	6.3E-07	2.7E-07
577	487435.9, 3751348.36	2.5E-03	8.0E-07	3.4E-07
578	487935.9, 3751348.36	2.9E-03	9.2E-07	3.9E-07
579	488435.9, 3751348.36	2.8E-03	9.0E-07	3.8E-07
580	488935.9, 3751348.36	2.8E-03	8.7E-07	3.7E-07
581	489435.9, 3751348.36	2.7E-03	8.5E-07	3.6E-07
582	489935.9, 3751348.36	2.6E-03	8.2E-07	3.5E-07
583	490435.9, 3751348.36	2.5E-03	7.9E-07	3.3E-07

584	490935.9, 3751348.36	2.4E-03	7.6E-07	3.2E-07
585	491435.9, 3751348.36	2.4E-03	7.5E-07	3.2E-07
586	491935.9, 3751348.36	3.0E-03	9.4E-07	4.0E-07
587	492435.9, 3751348.36	2.3E-03	7.2E-07	3.1E-07
588	492935.9, 3751348.36	2.3E-03	7.3E-07	3.1E-07
589	493435.9, 3751348.36	2.4E-03	7.5E-07	3.2E-07
590	471435.9, 3751848.36	3.6E-03	1.1E-06	4.8E-07
591	471935.9, 3751848.36	3.7E-03	1.2E-06	5.0E-07
592	472435.9, 3751848.36	5.1E-03	1.6E-06	6.8E-07
593	472935.9, 3751848.36	6.8E-03	2.1E-06	9.1E-07
594	473435.9, 3751848.36	9.4E-03	3.0E-06	1.3E-06
595	473935.9, 3751848.36	1.9E-02	5.8E-06	2.5E-06
596	474435.9, 3751848.36	2.1E-02	6.7E-06	2.9E-06
597	474935.9, 3751848.36	1.1E-02	3.6E-06	1.5E-06
598	475435.9, 3751848.36	9.2E-03	2.9E-06	1.2E-06
599	475935.9, 3751848.36	8.3E-03	2.6E-06	1.1E-06
600	476435.9, 3751848.36	7.7E-03	2.4E-06	1.0E-06
601	476935.9, 3751848.36	7.5E-03	2.4E-06	1.0E-06
602	477435.9, 3751848.36	1.4E-02	4.4E-06	1.9E-06
603	477935.9, 3751848.36	6.1E-03	1.9E-06	8.2E-07
604	478435.9, 3751848.36	5.0E-03	1.6E-06	6.7E-07
605	478935.9, 3751848.36	4.5E-03	1.4E-06	6.1E-07
606	479435.9, 3751848.36	4.2E-03	1.3E-06	5.6E-07
607	479935.9, 3751848.36	4.0E-03	1.3E-06	5.3E-07
608	480435.9, 3751848.36	3.8E-03	1.2E-06	5.1E-07
609	480935.9, 3751848.36	3.7E-03	1.2E-06	4.9E-07
610	481435.9, 3751848.36	3.6E-03	1.1E-06	4.8E-07
611	481935.9, 3751848.36	3.5E-03	1.1E-06	4.7E-07
612	482435.9, 3751848.36	3.5E-03	1.1E-06	4.6E-07
613	482935.9, 3751848.36	3.4E-03	1.1E-06	4.6E-07
614	483435.9, 3751848.36	3.4E-03	1.1E-06	4.6E-07
615	483935.9, 3751848.36	3.5E-03	1.1E-06	4.6E-07
616	484435.9, 3751848.36	3.6E-03	1.1E-06	4.8E-07
617	484935.9, 3751848.36	3.7E-03	1.2E-06	4.9E-07
618	485435.9, 3751848.36	4.0E-03	1.3E-06	5.3E-07
619	485935.9, 3751848.36	3.3E-03	1.0E-06	4.4E-07
620	486435.9, 3751848.36	2.4E-03	7.7E-07	3.3E-07
621	486935.9, 3751848.36	2.3E-03	7.3E-07	3.1E-07
622	487435.9, 3751848.36	3.2E-03	1.0E-06	4.2E-07
623	487935.9, 3751848.36	3.5E-03	1.1E-06	4.7E-07
624	488435.9, 3751848.36	3.5E-03	1.1E-06	4.6E-07
625	488935.9, 3751848.36	3.4E-03	1.1E-06	4.6E-07
626	489435.9, 3751848.36	3.3E-03	1.0E-06	4.4E-07
627	489935.9, 3751848.36	3.2E-03	1.0E-06	4.2E-07
628	490435.9, 3751848.36	3.0E-03	9.6E-07	4.1E-07
629	490935.9, 3751848.36	2.9E-03	9.2E-07	3.9E-07
630	491435.9, 3751848.36	3.0E-03	9.4E-07	4.0E-07
631	491935.9, 3751848.36	2.8E-03	8.7E-07	3.7E-07
632	492435.9, 3751848.36	2.7E-03	8.5E-07	3.6E-07
633	492935.9, 3751848.36	2.8E-03	8.8E-07	3.7E-07
634	493435.9, 3751848.36	2.7E-03	8.7E-07	3.7E-07
635	471435.9, 3752348.36	4.0E-03	1.3E-06	5.4E-07
636	471935.9, 3752348.36	4.5E-03	1.4E-06	6.0E-07
637	472435.9, 3752348.36	5.7E-03	1.8E-06	7.7E-07
638	472935.9, 3752348.36	8.3E-03	2.6E-06	1.1E-06
639	473435.9, 3752348.36	1.4E-02	4.5E-06	1.9E-06
640	473935.9, 3752348.36	3.9E-02	1.2E-05	5.2E-06
641	474435.9, 3752348.36	1.9E-02	5.9E-06	2.5E-06
642	474935.9, 3752348.36	2.0E-02	6.3E-06	2.7E-06
643	475435.9, 3752348.36	1.6E-02	5.2E-06	2.2E-06
644	475935.9, 3752348.36	2.0E-02	6.3E-06	2.7E-06
645	476435.9, 3752348.36	1.5E-02	4.8E-06	2.0E-06
646	476935.9, 3752348.36	1.4E-02	4.5E-06	1.9E-06
647	477435.9, 3752348.36	1.8E-02	5.7E-06	2.4E-06
648	477935.9, 3752348.36	7.0E-03	2.2E-06	9.4E-07
649	478435.9, 3752348.36	5.6E-03	1.8E-06	7.5E-07
650	478935.9, 3752348.36	5.0E-03	1.6E-06	6.7E-07
651	479435.9, 3752348.36	4.6E-03	1.4E-06	6.1E-07
652	479935.9, 3752348.36	4.3E-03	1.4E-06	5.8E-07
653	480435.9, 3752348.36	4.1E-03	1.3E-06	5.5E-07
654	480935.9, 3752348.36	4.0E-03	1.3E-06	5.3E-07
655	481435.9, 3752348.36	3.9E-03	1.2E-06	5.2E-07
656	481935.9, 3752348.36	3.9E-03	1.2E-06	5.2E-07
657	482435.9, 3752348.36	3.8E-03	1.2E-06	5.1E-07

658	482935.9, 3752348.36	3.8E-03	1.2E-06	5.0E-07
659	483435.9, 3752348.36	3.8E-03	1.2E-06	5.0E-07
660	483935.9, 3752348.36	3.8E-03	1.2E-06	5.1E-07
661	484435.9, 3752348.36	4.0E-03	1.3E-06	5.3E-07
662	484935.9, 3752348.36	4.0E-03	1.3E-06	5.4E-07
663	485435.9, 3752348.36	4.2E-03	1.3E-06	5.6E-07
664	485935.9, 3752348.36	4.6E-03	1.4E-06	6.1E-07
665	486435.9, 3752348.36	5.0E-03	1.6E-06	6.6E-07
666	486935.9, 3752348.36	7.6E-03	2.4E-06	1.0E-06
667	487435.9, 3752348.36	6.5E-03	2.1E-06	8.7E-07
668	487935.9, 3752348.36	7.1E-03	2.2E-06	9.5E-07
669	488435.9, 3752348.36	5.3E-03	1.7E-06	7.1E-07
670	488935.9, 3752348.36	4.8E-03	1.5E-06	6.4E-07
671	489435.9, 3752348.36	6.6E-03	2.1E-06	8.8E-07
672	489935.9, 3752348.36	6.6E-03	2.1E-06	8.8E-07
673	490435.9, 3752348.36	6.3E-03	2.0E-06	8.5E-07
674	490935.9, 3752348.36	5.9E-03	1.9E-06	7.9E-07
675	491435.9, 3752348.36	3.8E-03	1.2E-06	5.1E-07
676	491935.9, 3752348.36	3.6E-03	1.1E-06	4.8E-07
677	492435.9, 3752348.36	3.5E-03	1.1E-06	4.6E-07
678	492935.9, 3752348.36	3.3E-03	1.0E-06	4.4E-07
679	493435.9, 3752348.36	3.4E-03	1.1E-06	4.5E-07
680	471435.9, 3752848.36	4.4E-03	1.4E-06	5.9E-07
681	471935.9, 3752848.36	5.3E-03	1.7E-06	7.0E-07
682	472435.9, 3752848.36	6.8E-03	2.2E-06	9.1E-07
683	472935.9, 3752848.36	1.1E-02	3.4E-06	1.4E-06
684	473435.9, 3752848.36	6.4E-02	2.0E-05	8.6E-06
685	473935.9, 3752848.36	2.0E-02	6.2E-06	2.6E-06
686	474435.9, 3752848.36	1.6E-02	5.1E-06	2.2E-06
687	474935.9, 3752848.36	1.7E-02	5.4E-06	2.3E-06
688	475435.9, 3752848.36	1.4E-02	4.4E-06	1.9E-06
689	475935.9, 3752848.36	1.8E-02	5.6E-06	2.4E-06
690	476435.9, 3752848.36	1.3E-02	4.2E-06	1.8E-06
691	476935.9, 3752848.36	1.3E-02	4.0E-06	1.7E-06
692	477435.9, 3752848.36	1.6E-02	5.0E-06	2.1E-06
693	477935.9, 3752848.36	7.0E-03	2.2E-06	9.3E-07
694	478435.9, 3752848.36	5.7E-03	1.8E-06	7.7E-07
695	478935.9, 3752848.36	5.2E-03	1.6E-06	6.9E-07
696	479435.9, 3752848.36	4.8E-03	1.5E-06	6.5E-07
697	479935.9, 3752848.36	4.6E-03	1.5E-06	6.2E-07
698	480435.9, 3752848.36	4.5E-03	1.4E-06	6.0E-07
699	480935.9, 3752848.36	4.6E-03	1.4E-06	6.1E-07
700	481435.9, 3752848.36	4.3E-03	1.4E-06	5.8E-07
701	481935.9, 3752848.36	4.3E-03	1.4E-06	5.8E-07
702	482435.9, 3752848.36	4.3E-03	1.4E-06	5.8E-07
703	482935.9, 3752848.36	4.2E-03	1.3E-06	5.7E-07
704	483435.9, 3752848.36	4.2E-03	1.3E-06	5.7E-07
705	483935.9, 3752848.36	4.4E-03	1.4E-06	5.9E-07
706	484435.9, 3752848.36	4.5E-03	1.4E-06	6.1E-07
707	484935.9, 3752848.36	4.7E-03	1.5E-06	6.3E-07
708	485435.9, 3752848.36	4.8E-03	1.5E-06	6.5E-07
709	485935.9, 3752848.36	5.2E-03	1.6E-06	6.9E-07
710	486435.9, 3752848.36	6.0E-03	1.9E-06	8.0E-07
711	486935.9, 3752848.36	8.7E-03	2.7E-06	1.2E-06
712	487435.9, 3752848.36	9.4E-03	3.0E-06	1.3E-06
713	487935.9, 3752848.36	9.5E-03	3.0E-06	1.3E-06
714	488435.9, 3752848.36	9.4E-03	3.0E-06	1.3E-06
715	488935.9, 3752848.36	9.4E-03	3.0E-06	1.3E-06
716	489435.9, 3752848.36	9.3E-03	2.9E-06	1.3E-06
717	489935.9, 3752848.36	9.0E-03	2.8E-06	1.2E-06
718	490435.9, 3752848.36	8.2E-03	2.6E-06	1.1E-06
719	490935.9, 3752848.36	5.6E-03	1.8E-06	7.5E-07
720	491435.9, 3752848.36	4.9E-03	1.6E-06	6.6E-07
721	491935.9, 3752848.36	4.3E-03	1.4E-06	5.7E-07
722	492435.9, 3752848.36	4.0E-03	1.3E-06	5.4E-07
723	492935.9, 3752848.36	3.9E-03	1.2E-06	5.2E-07
724	493435.9, 3752848.36	3.9E-03	1.2E-06	5.2E-07
725	471435.9, 3753348.36	4.6E-03	1.4E-06	6.1E-07
726	471935.9, 3753348.36	5.6E-03	1.8E-06	7.5E-07
727	472435.9, 3753348.36	7.2E-03	2.3E-06	9.6E-07
728	472935.9, 3753348.36	1.2E-02	3.8E-06	1.6E-06
729	473435.9, 3753348.36	3.5E-02	1.1E-05	4.7E-06
730	473935.9, 3753348.36	1.5E-02	4.6E-06	1.9E-06
731	474435.9, 3753348.36	1.1E-02	3.3E-06	1.4E-06

732	474935.9, 3753348.36	9.1E-03	2.9E-06	1.2E-06
733	475435.9, 3753348.36	8.7E-03	2.7E-06	1.2E-06
734	475935.9, 3753348.36	8.3E-03	2.6E-06	1.1E-06
735	476435.9, 3753348.36	8.0E-03	2.5E-06	1.1E-06
736	476935.9, 3753348.36	7.6E-03	2.4E-06	1.0E-06
737	477435.9, 3753348.36	6.9E-03	2.2E-06	9.3E-07
738	477935.9, 3753348.36	6.0E-03	1.9E-06	8.1E-07
739	478435.9, 3753348.36	5.5E-03	1.8E-06	7.4E-07
740	478935.9, 3753348.36	5.3E-03	1.7E-06	7.1E-07
741	479435.9, 3753348.36	5.1E-03	1.6E-06	6.8E-07
742	479935.9, 3753348.36	5.0E-03	1.6E-06	6.6E-07
743	480435.9, 3753348.36	4.9E-03	1.6E-06	6.6E-07
744	480935.9, 3753348.36	4.9E-03	1.6E-06	6.6E-07
745	481435.9, 3753348.36	4.9E-03	1.5E-06	6.5E-07
746	481935.9, 3753348.36	4.8E-03	1.5E-06	6.5E-07
747	482435.9, 3753348.36	4.8E-03	1.5E-06	6.5E-07
748	482935.9, 3753348.36	4.9E-03	1.5E-06	6.5E-07
749	483435.9, 3753348.36	4.8E-03	1.5E-06	6.5E-07
750	483935.9, 3753348.36	5.0E-03	1.6E-06	6.7E-07
751	484435.9, 3753348.36	5.2E-03	1.6E-06	6.9E-07
752	484935.9, 3753348.36	5.4E-03	1.7E-06	7.3E-07
753	485435.9, 3753348.36	5.9E-03	1.9E-06	7.9E-07
754	485935.9, 3753348.36	7.9E-03	2.5E-06	1.1E-06
755	486435.9, 3753348.36	9.3E-03	2.9E-06	1.2E-06
756	486935.9, 3753348.36	1.1E-02	3.5E-06	1.5E-06
757	487435.9, 3753348.36	1.3E-02	4.1E-06	1.7E-06
758	487935.9, 3753348.36	1.2E-02	3.9E-06	1.6E-06
759	488435.9, 3753348.36	1.2E-02	3.8E-06	1.6E-06
760	488935.9, 3753348.36	1.2E-02	3.8E-06	1.6E-06
761	489435.9, 3753348.36	1.2E-02	3.8E-06	1.6E-06
762	489935.9, 3753348.36	1.1E-02	3.6E-06	1.5E-06
763	490435.9, 3753348.36	7.3E-03	2.3E-06	9.8E-07
764	490935.9, 3753348.36	6.0E-03	1.9E-06	8.1E-07
765	491435.9, 3753348.36	5.3E-03	1.7E-06	7.1E-07
766	491935.9, 3753348.36	4.9E-03	1.5E-06	6.5E-07
767	492435.9, 3753348.36	4.6E-03	1.5E-06	6.2E-07
768	492935.9, 3753348.36	4.6E-03	1.4E-06	6.1E-07
769	493435.9, 3753348.36	4.3E-03	1.4E-06	5.8E-07
770	471435.9, 3753848.36	4.7E-03	1.5E-06	6.2E-07
771	471935.9, 3753848.36	5.7E-03	1.8E-06	7.7E-07
772	472435.9, 3753848.36	7.6E-03	2.4E-06	1.0E-06
773	472935.9, 3753848.36	1.3E-02	4.1E-06	1.7E-06
774	473435.9, 3753848.36	3.1E-02	9.9E-06	4.2E-06
775	473935.9, 3753848.36	1.1E-02	3.6E-06	1.5E-06
776	474435.9, 3753848.36	8.9E-03	2.8E-06	1.2E-06
777	474935.9, 3753848.36	8.0E-03	2.5E-06	1.1E-06
778	475435.9, 3753848.36	7.4E-03	2.3E-06	9.9E-07
779	475935.9, 3753848.36	7.1E-03	2.2E-06	9.5E-07
780	476435.9, 3753848.36	6.8E-03	2.1E-06	9.1E-07
781	476935.9, 3753848.36	6.5E-03	2.1E-06	8.7E-07
782	477435.9, 3753848.36	6.3E-03	2.0E-06	8.4E-07
783	477935.9, 3753848.36	6.1E-03	1.9E-06	8.1E-07
784	478435.9, 3753848.36	5.9E-03	1.9E-06	7.9E-07
785	478935.9, 3753848.36	5.8E-03	1.8E-06	7.7E-07
786	479435.9, 3753848.36	5.7E-03	1.8E-06	7.6E-07
787	479935.9, 3753848.36	5.6E-03	1.8E-06	7.5E-07
788	480435.9, 3753848.36	5.6E-03	1.8E-06	7.5E-07
789	480935.9, 3753848.36	5.6E-03	1.8E-06	7.5E-07
790	481435.9, 3753848.36	5.6E-03	1.8E-06	7.5E-07
791	481935.9, 3753848.36	5.6E-03	1.8E-06	7.5E-07
792	482435.9, 3753848.36	5.6E-03	1.8E-06	7.5E-07
793	482935.9, 3753848.36	5.7E-03	1.8E-06	7.6E-07
794	483435.9, 3753848.36	5.9E-03	1.9E-06	7.9E-07
795	483935.9, 3753848.36	5.9E-03	1.9E-06	7.9E-07
796	484435.9, 3753848.36	6.2E-03	2.0E-06	8.3E-07
797	484935.9, 3753848.36	6.4E-03	2.0E-06	8.6E-07
798	485435.9, 3753848.36	7.1E-03	2.2E-06	9.5E-07
799	485935.9, 3753848.36	9.7E-03	3.1E-06	1.3E-06
800	486435.9, 3753848.36	1.0E-02	3.3E-06	1.4E-06
801	486935.9, 3753848.36	1.2E-02	3.8E-06	1.6E-06
802	487435.9, 3753848.36	1.2E-02	3.8E-06	1.6E-06
803	487935.9, 3753848.36	1.1E-02	3.5E-06	1.5E-06
804	488435.9, 3753848.36	1.1E-02	3.4E-06	1.4E-06
805	488935.9, 3753848.36	1.1E-02	3.3E-06	1.4E-06

806	489435.9, 3753848.36	8.8E-03	2.8E-06	1.2E-06
807	489935.9, 3753848.36	7.3E-03	2.3E-06	9.8E-07
808	490435.9, 3753848.36	7.1E-03	2.2E-06	9.5E-07
809	490935.9, 3753848.36	6.6E-03	2.1E-06	8.8E-07
810	491435.9, 3753848.36	6.2E-03	1.9E-06	8.2E-07
811	491935.9, 3753848.36	5.3E-03	1.7E-06	7.1E-07
812	492435.9, 3753848.36	5.1E-03	1.6E-06	6.8E-07
813	492935.9, 3753848.36	5.2E-03	1.7E-06	7.0E-07
814	493435.9, 3753848.36	5.0E-03	1.6E-06	6.7E-07
815	471435.9, 3754348.36	4.8E-03	1.5E-06	6.5E-07
816	471935.9, 3754348.36	6.1E-03	1.9E-06	8.1E-07
817	472435.9, 3754348.36	8.1E-03	2.6E-06	1.1E-06
818	472935.9, 3754348.36	1.4E-02	4.4E-06	1.8E-06
819	473435.9, 3754348.36	2.6E-02	8.4E-06	3.5E-06
820	473935.9, 3754348.36	1.1E-02	3.5E-06	1.5E-06
821	474435.9, 3754348.36	9.1E-03	2.9E-06	1.2E-06
822	474935.9, 3754348.36	8.2E-03	2.6E-06	1.1E-06
823	475435.9, 3754348.36	7.8E-03	2.5E-06	1.0E-06
824	475935.9, 3754348.36	7.5E-03	2.4E-06	1.0E-06
825	476435.9, 3754348.36	7.3E-03	2.3E-06	9.8E-07
826	476935.9, 3754348.36	7.2E-03	2.3E-06	9.6E-07
827	477435.9, 3754348.36	7.0E-03	2.2E-06	9.4E-07
828	477935.9, 3754348.36	7.0E-03	2.2E-06	9.3E-07
829	478435.9, 3754348.36	6.9E-03	2.2E-06	9.3E-07
830	478935.9, 3754348.36	7.0E-03	2.2E-06	9.3E-07
831	479435.9, 3754348.36	7.0E-03	2.2E-06	9.3E-07
832	479935.9, 3754348.36	7.0E-03	2.2E-06	9.4E-07
833	480435.9, 3754348.36	7.0E-03	2.2E-06	9.4E-07
834	480935.9, 3754348.36	7.1E-03	2.2E-06	9.5E-07
835	481435.9, 3754348.36	7.1E-03	2.2E-06	9.5E-07
836	481935.9, 3754348.36	7.3E-03	2.3E-06	9.7E-07
837	482435.9, 3754348.36	7.4E-03	2.3E-06	9.9E-07
838	482935.9, 3754348.36	7.6E-03	2.4E-06	1.0E-06
839	483435.9, 3754348.36	6.5E-03	2.1E-06	8.7E-07
840	483935.9, 3754348.36	8.3E-03	2.6E-06	1.1E-06
841	484435.9, 3754348.36	7.9E-03	2.5E-06	1.1E-06
842	484935.9, 3754348.36	8.1E-03	2.6E-06	1.1E-06
843	485435.9, 3754348.36	8.8E-03	2.8E-06	1.2E-06
844	485935.9, 3754348.36	1.1E-02	3.6E-06	1.5E-06
845	486435.9, 3754348.36	1.2E-02	3.8E-06	1.6E-06
846	486935.9, 3754348.36	1.4E-02	4.3E-06	1.8E-06
847	487435.9, 3754348.36	1.4E-02	4.3E-06	1.8E-06
848	487935.9, 3754348.36	1.2E-02	3.9E-06	1.7E-06
849	488435.9, 3754348.36	1.2E-02	3.8E-06	1.6E-06
850	488935.9, 3754348.36	1.0E-02	3.2E-06	1.4E-06
851	489435.9, 3754348.36	1.0E-02	3.2E-06	1.3E-06
852	489935.9, 3754348.36	9.5E-03	3.0E-06	1.3E-06
853	490435.9, 3754348.36	8.7E-03	2.7E-06	1.2E-06
854	490935.9, 3754348.36	8.0E-03	2.5E-06	1.1E-06
855	491435.9, 3754348.36	7.6E-03	2.4E-06	1.0E-06
856	491935.9, 3754348.36	7.3E-03	2.3E-06	9.7E-07
857	492435.9, 3754348.36	6.9E-03	2.2E-06	9.2E-07
858	492935.9, 3754348.36	6.4E-03	2.0E-06	8.6E-07
859	493435.9, 3754348.36	6.2E-03	2.0E-06	8.3E-07
860	471435.9, 3754848.36	5.1E-03	1.6E-06	6.8E-07
861	471935.9, 3754848.36	6.5E-03	2.1E-06	8.7E-07
862	472435.9, 3754848.36	9.0E-03	2.8E-06	1.2E-06
863	472935.9, 3754848.36	1.7E-02	5.3E-06	2.2E-06
864	473435.9, 3754848.36	2.1E-02	6.7E-06	2.8E-06
865	473935.9, 3754848.36	1.2E-02	3.6E-06	1.5E-06
866	474435.9, 3754848.36	1.0E-02	3.2E-06	1.4E-06
867	474935.9, 3754848.36	9.7E-03	3.1E-06	1.3E-06
868	475435.9, 3754848.36	9.6E-03	3.0E-06	1.3E-06
869	475935.9, 3754848.36	9.6E-03	3.0E-06	1.3E-06
870	476435.9, 3754848.36	9.5E-03	3.0E-06	1.3E-06
871	476935.9, 3754848.36	9.4E-03	3.0E-06	1.3E-06
872	477435.9, 3754848.36	9.3E-03	2.9E-06	1.2E-06
873	477935.9, 3754848.36	9.3E-03	2.9E-06	1.2E-06
874	478435.9, 3754848.36	9.4E-03	3.0E-06	1.3E-06
875	478935.9, 3754848.36	9.8E-03	3.1E-06	1.3E-06
876	479435.9, 3754848.36	1.0E-02	3.2E-06	1.4E-06
877	479935.9, 3754848.36	1.0E-02	3.3E-06	1.4E-06
878	480435.9, 3754848.36	1.1E-02	3.5E-06	1.5E-06
879	480935.9, 3754848.36	1.1E-02	3.6E-06	1.5E-06

880	481435.9, 3754848.36	1.1E-02	3.5E-06	1.5E-06
881	481935.9, 3754848.36	1.1E-02	3.6E-06	1.5E-06
882	482435.9, 3754848.36	1.2E-02	3.7E-06	1.5E-06
883	482935.9, 3754848.36	1.2E-02	3.8E-06	1.6E-06
884	483435.9, 3754848.36	1.2E-02	3.8E-06	1.6E-06
885	483935.9, 3754848.36	1.2E-02	3.7E-06	1.6E-06
886	484435.9, 3754848.36	1.2E-02	3.7E-06	1.6E-06
887	484935.9, 3754848.36	1.2E-02	3.8E-06	1.6E-06
888	485435.9, 3754848.36	1.2E-02	3.9E-06	1.7E-06
889	485935.9, 3754848.36	1.5E-02	4.7E-06	2.0E-06
890	486435.9, 3754848.36	1.5E-02	4.9E-06	2.1E-06
891	486935.9, 3754848.36	1.7E-02	5.4E-06	2.3E-06
892	487435.9, 3754848.36	1.7E-02	5.5E-06	2.3E-06
893	487935.9, 3754848.36	1.7E-02	5.3E-06	2.2E-06
894	488435.9, 3754848.36	1.6E-02	5.2E-06	2.2E-06
895	488935.9, 3754848.36	1.9E-02	6.0E-06	2.5E-06
896	489435.9, 3754848.36	2.4E-02	7.5E-06	3.2E-06
897	489935.9, 3754848.36	2.7E-02	8.5E-06	3.6E-06
898	490435.9, 3754848.36	1.8E-02	5.5E-06	2.3E-06
899	490935.9, 3754848.36	1.6E-02	4.9E-06	2.1E-06
900	491435.9, 3754848.36	1.2E-02	3.9E-06	1.6E-06
901	491935.9, 3754848.36	1.1E-02	3.5E-06	1.5E-06
902	492435.9, 3754848.36	8.5E-03	2.7E-06	1.1E-06
903	492935.9, 3754848.36	8.2E-03	2.6E-06	1.1E-06
904	493435.9, 3754848.36	7.9E-03	2.5E-06	1.1E-06
905	471435.9, 3755348.36	5.6E-03	1.8E-06	7.5E-07
906	471935.9, 3755348.36	7.1E-03	2.2E-06	9.4E-07
907	472435.9, 3755348.36	1.0E-02	3.2E-06	1.4E-06
908	472935.9, 3755348.36	2.4E-02	7.6E-06	3.2E-06
909	473435.9, 3755348.36	1.9E-02	5.8E-06	2.5E-06
910	473935.9, 3755348.36	1.4E-02	4.5E-06	1.9E-06
911	474435.9, 3755348.36	1.4E-02	4.6E-06	1.9E-06
912	474935.9, 3755348.36	1.7E-02	5.2E-06	2.2E-06
913	475435.9, 3755348.36	1.9E-02	5.8E-06	2.5E-06
914	475935.9, 3755348.36	1.9E-02	5.9E-06	2.5E-06
915	476435.9, 3755348.36	1.9E-02	5.9E-06	2.5E-06
916	476935.9, 3755348.36	1.9E-02	5.8E-06	2.5E-06
917	477435.9, 3755348.36	1.8E-02	5.8E-06	2.4E-06
918	477935.9, 3755348.36	1.8E-02	5.7E-06	2.4E-06
919	478435.9, 3755348.36	1.8E-02	5.8E-06	2.5E-06
920	478935.9, 3755348.36	2.4E-02	7.5E-06	3.2E-06
921	479435.9, 3755348.36	3.7E-02	1.2E-05	5.0E-06
922	479935.9, 3755348.36	4.6E-02	1.4E-05	6.1E-06
923	480435.9, 3755348.36	4.6E-02	1.4E-05	6.2E-06
924	480935.9, 3755348.36	4.6E-02	1.4E-05	6.1E-06
925	481435.9, 3755348.36	4.4E-02	1.4E-05	5.9E-06
926	481935.9, 3755348.36	4.6E-02	1.4E-05	6.1E-06
927	482435.9, 3755348.36	4.5E-02	1.4E-05	6.0E-06
928	482935.9, 3755348.36	4.2E-02	1.3E-05	5.7E-06
929	483435.9, 3755348.36	4.5E-02	1.4E-05	6.1E-06
930	483935.9, 3755348.36	4.3E-02	1.4E-05	5.8E-06
931	484435.9, 3755348.36	4.2E-02	1.3E-05	5.6E-06
932	484935.9, 3755348.36	4.2E-02	1.3E-05	5.7E-06
933	485435.9, 3755348.36	4.5E-02	1.4E-05	6.0E-06
934	485935.9, 3755348.36	4.3E-02	1.3E-05	5.7E-06
935	486435.9, 3755348.36	4.1E-02	1.3E-05	5.5E-06
936	486935.9, 3755348.36	4.5E-02	1.4E-05	6.0E-06
937	487435.9, 3755348.36	7.2E-02	2.3E-05	9.7E-06
938	487935.9, 3755348.36	7.0E-02	2.2E-05	9.4E-06
939	488435.9, 3755348.36	4.9E-02	1.5E-05	6.5E-06
940	488935.9, 3755348.36	2.1E-02	6.5E-06	2.8E-06
941	489435.9, 3755348.36	1.2E-02	3.8E-06	1.6E-06
942	489935.9, 3755348.36	1.8E-02	5.7E-06	2.4E-06
943	490435.9, 3755348.36	2.3E-02	7.3E-06	3.1E-06
944	490935.9, 3755348.36	3.0E-02	9.5E-06	4.0E-06
945	491435.9, 3755348.36	2.1E-02	6.7E-06	2.9E-06
946	491935.9, 3755348.36	1.5E-02	4.8E-06	2.1E-06
947	492435.9, 3755348.36	1.3E-02	4.2E-06	1.8E-06
948	492935.9, 3755348.36	1.2E-02	3.7E-06	1.6E-06
949	493435.9, 3755348.36	1.0E-02	3.3E-06	1.4E-06
950	471435.9, 3755848.36	6.1E-03	1.9E-06	8.2E-07
951	471935.9, 3755848.36	8.7E-03	2.8E-06	1.2E-06
952	472435.9, 3755848.36	1.5E-02	4.6E-06	1.9E-06
953	472935.9, 3755848.36	6.1E-02	1.9E-05	8.2E-06

954	473435.9, 3755848.36	3.5E-02	1.1E-05	4.6E-06
955	473935.9, 3755848.36	8.6E-02	2.7E-05	1.2E-05
956	474435.9, 3755848.36	5.5E-02	1.7E-05	7.4E-06
957	474935.9, 3755848.36	2.6E-02	8.3E-06	3.5E-06
958	475435.9, 3755848.36	2.0E-02	6.4E-06	2.7E-06
959	475935.9, 3755848.36	2.0E-02	6.4E-06	2.7E-06
960	476435.9, 3755848.36	2.0E-02	6.4E-06	2.7E-06
961	476935.9, 3755848.36	2.1E-02	6.5E-06	2.7E-06
962	477435.9, 3755848.36	2.1E-02	6.5E-06	2.8E-06
963	477935.9, 3755848.36	2.1E-02	6.6E-06	2.8E-06
964	478435.9, 3755848.36	2.0E-02	6.3E-06	2.7E-06
965	478935.9, 3755848.36	1.6E-02	5.0E-06	2.1E-06
966	479435.9, 3755848.36	1.3E-02	4.2E-06	1.8E-06
967	479935.9, 3755848.36	1.2E-02	3.8E-06	1.6E-06
968	480435.9, 3755848.36	1.1E-02	3.6E-06	1.5E-06
969	480935.9, 3755848.36	1.1E-02	3.6E-06	1.5E-06
970	481435.9, 3755848.36	1.1E-02	3.6E-06	1.5E-06
971	481935.9, 3755848.36	1.1E-02	3.3E-06	1.4E-06
972	482435.9, 3755848.36	1.2E-02	3.7E-06	1.6E-06
973	482935.9, 3755848.36	1.2E-02	3.9E-06	1.7E-06
974	483435.9, 3755848.36	1.2E-02	3.8E-06	1.6E-06
975	483935.9, 3755848.36	1.2E-02	3.8E-06	1.6E-06
976	484435.9, 3755848.36	1.2E-02	3.8E-06	1.6E-06
977	484935.9, 3755848.36	1.2E-02	3.8E-06	1.6E-06
978	485435.9, 3755848.36	1.2E-02	3.8E-06	1.6E-06
979	485935.9, 3755848.36	1.2E-02	3.8E-06	1.6E-06
980	486435.9, 3755848.36	1.2E-02	3.8E-06	1.6E-06
981	486935.9, 3755848.36	1.2E-02	3.6E-06	1.5E-06
982	487435.9, 3755848.36	9.6E-03	3.0E-06	1.3E-06
983	487935.9, 3755848.36	8.7E-03	2.7E-06	1.2E-06
984	488435.9, 3755848.36	8.2E-03	2.6E-06	1.1E-06
985	488935.9, 3755848.36	6.5E-03	2.0E-06	8.7E-07
986	489435.9, 3755848.36	6.1E-03	1.9E-06	8.1E-07
987	489935.9, 3755848.36	7.1E-03	2.3E-06	9.6E-07
988	490435.9, 3755848.36	7.7E-03	2.4E-06	1.0E-06
989	490935.9, 3755848.36	9.9E-03	3.1E-06	1.3E-06
990	491435.9, 3755848.36	9.2E-03	2.9E-06	1.2E-06
991	491935.9, 3755848.36	3.8E-02	1.2E-05	5.1E-06
992	492435.9, 3755848.36	1.2E-01	3.6E-05	1.5E-05
993	492935.9, 3755848.36	7.0E-02	2.2E-05	9.4E-06
994	493435.9, 3755848.36	3.0E-02	9.5E-06	4.0E-06
995	471435.9, 3756348.36	6.4E-03	2.0E-06	8.5E-07
996	471935.9, 3756348.36	1.6E-02	5.0E-06	2.1E-06
997	472435.9, 3756348.36	3.9E-02	1.2E-05	5.3E-06
998	472935.9, 3756348.36	1.9E-02	5.9E-06	2.5E-06
999	473435.9, 3756348.36	1.4E-02	4.4E-06	1.9E-06
1000	473935.9, 3756348.36	1.0E-02	3.2E-06	1.4E-06
1001	474435.9, 3756348.36	7.1E-03	2.2E-06	9.4E-07
1002	474935.9, 3756348.36	6.5E-03	2.0E-06	8.7E-07
1003	475435.9, 3756348.36	6.6E-03	2.1E-06	8.8E-07
1004	475935.9, 3756348.36	7.9E-03	2.5E-06	1.1E-06
1005	476435.9, 3756348.36	8.3E-03	2.6E-06	1.1E-06
1006	476935.9, 3756348.36	8.4E-03	2.7E-06	1.1E-06
1007	477435.9, 3756348.36	8.8E-03	2.8E-06	1.2E-06
1008	477935.9, 3756348.36	8.2E-03	2.6E-06	1.1E-06
1009	478435.9, 3756348.36	7.5E-03	2.4E-06	1.0E-06
1010	478935.9, 3756348.36	6.7E-03	2.1E-06	9.0E-07
1011	479435.9, 3756348.36	6.1E-03	1.9E-06	8.2E-07
1012	479935.9, 3756348.36	5.7E-03	1.8E-06	7.6E-07
1013	480435.9, 3756348.36	5.4E-03	1.7E-06	7.2E-07
1014	480935.9, 3756348.36	5.8E-03	1.8E-06	7.8E-07
1015	481435.9, 3756348.36	5.1E-03	1.6E-06	6.8E-07
1016	481935.9, 3756348.36	5.0E-03	1.6E-06	6.7E-07
1017	482435.9, 3756348.36	5.8E-03	1.8E-06	7.8E-07
1018	482935.9, 3756348.36	6.1E-03	1.9E-06	8.2E-07
1019	483435.9, 3756348.36	6.1E-03	1.9E-06	8.1E-07
1020	483935.9, 3756348.36	6.2E-03	2.0E-06	8.3E-07
1021	484435.9, 3756348.36	6.1E-03	1.9E-06	8.2E-07
1022	484935.9, 3756348.36	6.2E-03	1.9E-06	8.3E-07
1023	485435.9, 3756348.36	6.2E-03	2.0E-06	8.3E-07
1024	485935.9, 3756348.36	6.2E-03	1.9E-06	8.3E-07
1025	486435.9, 3756348.36	6.2E-03	2.0E-06	8.3E-07
1026	486935.9, 3756348.36	5.6E-03	1.8E-06	7.6E-07
1027	487435.9, 3756348.36	4.8E-03	1.5E-06	6.4E-07

1028	487935.9, 3756348.36	4.4E-03	1.4E-06	5.8E-07
1029	488435.9, 3756348.36	3.8E-03	1.2E-06	5.1E-07
1030	488935.9, 3756348.36	3.8E-03	1.2E-06	5.1E-07
1031	489435.9, 3756348.36	3.8E-03	1.2E-06	5.1E-07
1032	489935.9, 3756348.36	4.0E-03	1.3E-06	5.4E-07
1033	490435.9, 3756348.36	4.6E-03	1.5E-06	6.2E-07
1034	490935.9, 3756348.36	4.3E-03	1.4E-06	5.8E-07
1035	491435.9, 3756348.36	6.0E-03	1.9E-06	8.0E-07
1036	491935.9, 3756348.36	6.3E-03	2.0E-06	8.4E-07
1037	492435.9, 3756348.36	5.3E-03	1.7E-06	7.1E-07
1038	492935.9, 3756348.36	6.3E-03	2.0E-06	8.5E-07
1039	493435.9, 3756348.36	1.2E-02	3.8E-06	1.6E-06
1040	471435.9, 3756848.36	9.3E-03	2.9E-06	1.2E-06
1041	471935.9, 3756848.36	7.0E-02	2.2E-05	9.4E-06
1042	472435.9, 3756848.36	1.4E-02	4.3E-06	1.8E-06
1043	472935.9, 3756848.36	9.1E-03	2.9E-06	1.2E-06
1044	473435.9, 3756848.36	7.0E-03	2.2E-06	9.4E-07
1045	473935.9, 3756848.36	5.5E-03	1.7E-06	7.3E-07
1046	474435.9, 3756848.36	3.8E-03	1.2E-06	5.2E-07
1047	474935.9, 3756848.36	3.7E-03	1.2E-06	4.9E-07
1048	475435.9, 3756848.36	4.1E-03	1.3E-06	5.5E-07
1049	475935.9, 3756848.36	5.0E-03	1.6E-06	6.7E-07
1050	476435.9, 3756848.36	5.3E-03	1.7E-06	7.1E-07
1051	476935.9, 3756848.36	5.5E-03	1.7E-06	7.4E-07
1052	477435.9, 3756848.36	5.4E-03	1.7E-06	7.3E-07
1053	477935.9, 3756848.36	5.0E-03	1.6E-06	6.7E-07
1054	478435.9, 3756848.36	4.7E-03	1.5E-06	6.3E-07
1055	478935.9, 3756848.36	4.3E-03	1.4E-06	5.7E-07
1056	479435.9, 3756848.36	4.0E-03	1.2E-06	5.3E-07
1057	479935.9, 3756848.36	3.6E-03	1.1E-06	4.9E-07
1058	480435.9, 3756848.36	3.4E-03	1.1E-06	4.6E-07
1059	480935.9, 3756848.36	3.5E-03	1.1E-06	4.7E-07
1060	481435.9, 3756848.36	3.0E-03	9.4E-07	4.0E-07
1061	481935.9, 3756848.36	3.0E-03	9.4E-07	4.0E-07
1062	482435.9, 3756848.36	3.0E-03	9.6E-07	4.1E-07
1063	482935.9, 3756848.36	3.2E-03	1.0E-06	4.3E-07
1064	483435.9, 3756848.36	4.2E-03	1.3E-06	5.6E-07
1065	483935.9, 3756848.36	4.2E-03	1.3E-06	5.6E-07
1066	484435.9, 3756848.36	4.1E-03	1.3E-06	5.4E-07
1067	484935.9, 3756848.36	4.0E-03	1.3E-06	5.4E-07
1068	485435.9, 3756848.36	4.0E-03	1.3E-06	5.4E-07
1069	485935.9, 3756848.36	4.1E-03	1.3E-06	5.6E-07
1070	486435.9, 3756848.36	3.8E-03	1.2E-06	5.2E-07
1071	486935.9, 3756848.36	3.7E-03	1.2E-06	4.9E-07
1072	487435.9, 3756848.36	3.3E-03	1.0E-06	4.4E-07
1073	487935.9, 3756848.36	2.7E-03	8.7E-07	3.7E-07
1074	488435.9, 3756848.36	2.8E-03	8.9E-07	3.8E-07
1075	488935.9, 3756848.36	2.6E-03	8.3E-07	3.5E-07
1076	489435.9, 3756848.36	2.6E-03	8.3E-07	3.5E-07
1077	489935.9, 3756848.36	2.9E-03	9.1E-07	3.9E-07
1078	490435.9, 3756848.36	3.3E-03	1.1E-06	4.5E-07
1079	490935.9, 3756848.36	3.3E-03	1.1E-06	4.5E-07
1080	491435.9, 3756848.36	3.5E-03	1.1E-06	4.7E-07
1081	491935.9, 3756848.36	3.2E-03	1.0E-06	4.3E-07
1082	492435.9, 3756848.36	3.7E-03	1.2E-06	5.0E-07
1083	492935.9, 3756848.36	4.0E-03	1.3E-06	5.4E-07
1084	493435.9, 3756848.36	5.9E-03	1.9E-06	7.9E-07
1085	471435.9, 3757348.36	1.9E-02	6.0E-06	2.5E-06
1086	471935.9, 3757348.36	1.8E-02	5.7E-06	2.4E-06
1087	472435.9, 3757348.36	8.0E-03	2.5E-06	1.1E-06
1088	472935.9, 3757348.36	6.3E-03	2.0E-06	8.5E-07
1089	473435.9, 3757348.36	4.5E-03	1.4E-06	6.0E-07
1090	473935.9, 3757348.36	3.5E-03	1.1E-06	4.7E-07
1091	474435.9, 3757348.36	3.2E-03	1.0E-06	4.2E-07
1092	474935.9, 3757348.36	3.0E-03	9.4E-07	4.0E-07
1093	475435.9, 3757348.36	3.5E-03	1.1E-06	4.7E-07
1094	475935.9, 3757348.36	3.9E-03	1.2E-06	5.2E-07
1095	476435.9, 3757348.36	4.1E-03	1.3E-06	5.5E-07
1096	476935.9, 3757348.36	4.2E-03	1.3E-06	5.7E-07
1097	477435.9, 3757348.36	4.0E-03	1.3E-06	5.3E-07
1098	477935.9, 3757348.36	3.7E-03	1.2E-06	5.0E-07
1099	478435.9, 3757348.36	3.4E-03	1.1E-06	4.6E-07
1100	478935.9, 3757348.36	3.1E-03	9.7E-07	4.1E-07
1101	479435.9, 3757348.36	2.8E-03	8.9E-07	3.8E-07

1102	479935.9, 3757348.36	2.6E-03	8.2E-07	3.5E-07
1103	480435.9, 3757348.36	2.5E-03	7.8E-07	3.3E-07
1104	480935.9, 3757348.36	2.4E-03	7.6E-07	3.2E-07
1105	481435.9, 3757348.36	2.2E-03	6.9E-07	2.9E-07
1106	481935.9, 3757348.36	2.1E-03	6.8E-07	2.9E-07
1107	482435.9, 3757348.36	2.2E-03	7.1E-07	3.0E-07
1108	482935.9, 3757348.36	2.9E-03	9.1E-07	3.9E-07
1109	483435.9, 3757348.36	3.0E-03	9.6E-07	4.1E-07
1110	483935.9, 3757348.36	3.0E-03	9.4E-07	4.0E-07
1111	484435.9, 3757348.36	3.0E-03	9.4E-07	4.0E-07
1112	484935.9, 3757348.36	2.9E-03	9.1E-07	3.9E-07
1113	485435.9, 3757348.36	2.8E-03	8.9E-07	3.8E-07
1114	485935.9, 3757348.36	2.7E-03	8.7E-07	3.7E-07
1115	486435.9, 3757348.36	2.6E-03	8.2E-07	3.5E-07
1116	486935.9, 3757348.36	2.3E-03	7.3E-07	3.1E-07
1117	487435.9, 3757348.36	2.3E-03	7.2E-07	3.1E-07
1118	487935.9, 3757348.36	2.1E-03	6.6E-07	2.8E-07
1119	488435.9, 3757348.36	2.1E-03	6.7E-07	2.9E-07
1120	488935.9, 3757348.36	2.1E-03	6.6E-07	2.8E-07
1121	489435.9, 3757348.36	2.0E-03	6.3E-07	2.7E-07
1122	489935.9, 3757348.36	2.0E-03	6.3E-07	2.7E-07
1123	490435.9, 3757348.36	2.2E-03	7.0E-07	3.0E-07
1124	490935.9, 3757348.36	2.2E-03	7.1E-07	3.0E-07
1125	491435.9, 3757348.36	2.3E-03	7.2E-07	3.0E-07
1126	491935.9, 3757348.36	2.8E-03	8.8E-07	3.7E-07
1127	492435.9, 3757348.36	2.8E-03	8.9E-07	3.8E-07
1128	492935.9, 3757348.36	3.1E-03	9.9E-07	4.2E-07
1129	493435.9, 3757348.36	3.8E-03	1.2E-06	5.0E-07
1130	471435.9, 3757848.36	2.6E-02	8.3E-06	3.5E-06
1131	471935.9, 3757848.36	1.0E-02	3.2E-06	1.3E-06
1132	472435.9, 3757848.36	6.1E-03	1.9E-06	8.1E-07
1133	472935.9, 3757848.36	3.9E-03	1.2E-06	5.3E-07
1134	473435.9, 3757848.36	3.2E-03	1.0E-06	4.3E-07
1135	473935.9, 3757848.36	2.8E-03	8.9E-07	3.8E-07
1136	474435.9, 3757848.36	2.6E-03	8.1E-07	3.4E-07
1137	474935.9, 3757848.36	2.5E-03	7.9E-07	3.3E-07
1138	475435.9, 3757848.36	2.8E-03	8.7E-07	3.7E-07
1139	475935.9, 3757848.36	3.3E-03	1.0E-06	4.4E-07
1140	476435.9, 3757848.36	3.5E-03	1.1E-06	4.7E-07
1141	476935.9, 3757848.36	3.2E-03	1.0E-06	4.3E-07
1142	477435.9, 3757848.36	3.1E-03	9.7E-07	4.1E-07
1143	477935.9, 3757848.36	2.9E-03	9.2E-07	3.9E-07
1144	478435.9, 3757848.36	2.7E-03	8.6E-07	3.6E-07
1145	478935.9, 3757848.36	2.5E-03	7.7E-07	3.3E-07
1146	479435.9, 3757848.36	2.1E-03	6.6E-07	2.8E-07
1147	479935.9, 3757848.36	1.9E-03	6.1E-07	2.6E-07
1148	480435.9, 3757848.36	1.8E-03	5.8E-07	2.5E-07
1149	480935.9, 3757848.36	1.8E-03	5.7E-07	2.4E-07
1150	481435.9, 3757848.36	1.8E-03	5.6E-07	2.4E-07
1151	481935.9, 3757848.36	1.8E-03	5.7E-07	2.4E-07
1152	482435.9, 3757848.36	1.8E-03	5.7E-07	2.4E-07
1153	482935.9, 3757848.36	2.3E-03	7.2E-07	3.0E-07
1154	483435.9, 3757848.36	2.1E-03	6.6E-07	2.8E-07
1155	483935.9, 3757848.36	2.2E-03	6.8E-07	2.9E-07
1156	484435.9, 3757848.36	2.3E-03	7.3E-07	3.1E-07
1157	484935.9, 3757848.36	2.2E-03	7.1E-07	3.0E-07
1158	485435.9, 3757848.36	2.1E-03	6.6E-07	2.8E-07
1159	485935.9, 3757848.36	1.9E-03	6.0E-07	2.6E-07
1160	486435.9, 3757848.36	1.9E-03	6.1E-07	2.6E-07
1161	486935.9, 3757848.36	1.8E-03	5.6E-07	2.4E-07
1162	487435.9, 3757848.36	1.7E-03	5.5E-07	2.3E-07
1163	487935.9, 3757848.36	1.8E-03	5.6E-07	2.4E-07
1164	488435.9, 3757848.36	1.7E-03	5.4E-07	2.3E-07
1165	488935.9, 3757848.36	1.8E-03	5.7E-07	2.4E-07
1166	489435.9, 3757848.36	2.0E-03	6.3E-07	2.7E-07
1167	489935.9, 3757848.36	1.6E-03	5.2E-07	2.2E-07
1168	490435.9, 3757848.36	2.1E-03	6.7E-07	2.8E-07
1169	490935.9, 3757848.36	2.1E-03	6.8E-07	2.9E-07
1170	491435.9, 3757848.36	1.9E-03	5.8E-07	2.5E-07
1171	491935.9, 3757848.36	2.5E-03	8.0E-07	3.4E-07
1172	492435.9, 3757848.36	2.3E-03	7.2E-07	3.1E-07
1173	492935.9, 3757848.36	2.7E-03	8.5E-07	3.6E-07
1174	493435.9, 3757848.36	2.9E-03	9.2E-07	3.9E-07
1175	471435.9, 3758348.36	6.7E-03	2.1E-06	9.0E-07

1176	471935.9, 3758348.36	4.3E-03	1.4E-06	5.8E-07
1177	472435.9, 3758348.36	3.1E-03	9.7E-07	4.1E-07
1178	472935.9, 3758348.36	2.4E-03	7.6E-07	3.2E-07
1179	473435.9, 3758348.36	2.2E-03	7.0E-07	3.0E-07
1180	473935.9, 3758348.36	2.0E-03	6.4E-07	2.7E-07
1181	474435.9, 3758348.36	2.1E-03	6.6E-07	2.8E-07
1182	474935.9, 3758348.36	2.3E-03	7.4E-07	3.1E-07
1183	475435.9, 3758348.36	2.5E-03	8.0E-07	3.4E-07
1184	475935.9, 3758348.36	2.8E-03	8.8E-07	3.7E-07
1185	476435.9, 3758348.36	2.7E-03	8.7E-07	3.7E-07
1186	476935.9, 3758348.36	2.6E-03	8.1E-07	3.4E-07
1187	477435.9, 3758348.36	2.5E-03	7.7E-07	3.3E-07
1188	477935.9, 3758348.36	2.4E-03	7.5E-07	3.2E-07
1189	478435.9, 3758348.36	2.2E-03	6.9E-07	2.9E-07
1190	478935.9, 3758348.36	1.9E-03	6.1E-07	2.6E-07
1191	479435.9, 3758348.36	1.6E-03	5.2E-07	2.2E-07
1192	479935.9, 3758348.36	1.5E-03	4.9E-07	2.1E-07
1193	480435.9, 3758348.36	1.5E-03	4.7E-07	2.0E-07
1194	480935.9, 3758348.36	1.5E-03	4.8E-07	2.0E-07
1195	481435.9, 3758348.36	1.6E-03	4.9E-07	2.1E-07
1196	481935.9, 3758348.36	1.6E-03	5.1E-07	2.1E-07
1197	482435.9, 3758348.36	1.6E-03	5.1E-07	2.2E-07
1198	482935.9, 3758348.36	1.6E-03	5.0E-07	2.1E-07
1199	483435.9, 3758348.36	1.6E-03	5.0E-07	2.1E-07
1200	483935.9, 3758348.36	1.6E-03	5.1E-07	2.2E-07
1201	484435.9, 3758348.36	1.8E-03	5.8E-07	2.5E-07
1202	484935.9, 3758348.36	1.8E-03	5.7E-07	2.4E-07
1203	485435.9, 3758348.36	1.6E-03	5.2E-07	2.2E-07
1204	485935.9, 3758348.36	1.5E-03	4.8E-07	2.0E-07
1205	486435.9, 3758348.36	1.5E-03	4.8E-07	2.0E-07
1206	486935.9, 3758348.36	1.5E-03	4.7E-07	2.0E-07
1207	487435.9, 3758348.36	1.5E-03	4.9E-07	2.1E-07
1208	487935.9, 3758348.36	1.6E-03	5.0E-07	2.1E-07
1209	488435.9, 3758348.36	1.6E-03	4.9E-07	2.1E-07
1210	488935.9, 3758348.36	1.5E-03	4.7E-07	2.0E-07
1211	489435.9, 3758348.36	1.8E-03	5.7E-07	2.4E-07
1212	489935.9, 3758348.36	1.6E-03	5.1E-07	2.2E-07
1213	490435.9, 3758348.36	1.9E-03	5.8E-07	2.5E-07
1214	490935.9, 3758348.36	1.9E-03	6.0E-07	2.5E-07
1215	491435.9, 3758348.36	1.9E-03	5.9E-07	2.5E-07
1216	491935.9, 3758348.36	2.2E-03	6.9E-07	2.9E-07
1217	492435.9, 3758348.36	1.9E-03	6.1E-07	2.6E-07
1218	492935.9, 3758348.36	2.3E-03	7.3E-07	3.1E-07
1219	493435.9, 3758348.36	2.3E-03	7.4E-07	3.1E-07
1220	471435.9, 3758848.36	5.1E-03	1.6E-06	6.9E-07
1221	471935.9, 3758848.36	2.7E-03	8.6E-07	3.6E-07
1222	472435.9, 3758848.36	2.2E-03	6.8E-07	2.9E-07
1223	472935.9, 3758848.36	1.9E-03	6.1E-07	2.6E-07
1224	473435.9, 3758848.36	1.8E-03	5.5E-07	2.4E-07
1225	473935.9, 3758848.36	1.7E-03	5.3E-07	2.3E-07
1226	474435.9, 3758848.36	1.7E-03	5.5E-07	2.3E-07
1227	474935.9, 3758848.36	2.1E-03	6.6E-07	2.8E-07
1228	475435.9, 3758848.36	2.2E-03	6.9E-07	2.9E-07
1229	475935.9, 3758848.36	2.3E-03	7.3E-07	3.1E-07
1230	476435.9, 3758848.36	2.2E-03	7.0E-07	3.0E-07
1231	476935.9, 3758848.36	2.2E-03	7.0E-07	3.0E-07
1232	477435.9, 3758848.36	2.1E-03	6.6E-07	2.8E-07
1233	477935.9, 3758848.36	1.9E-03	6.0E-07	2.6E-07
1234	478435.9, 3758848.36	1.8E-03	5.7E-07	2.4E-07
1235	478935.9, 3758848.36	1.6E-03	5.1E-07	2.2E-07
1236	479435.9, 3758848.36	1.4E-03	4.4E-07	1.9E-07
1237	479935.9, 3758848.36	1.3E-03	4.0E-07	1.7E-07
1238	480435.9, 3758848.36	1.3E-03	4.0E-07	1.7E-07
1239	480935.9, 3758848.36	1.3E-03	4.2E-07	1.8E-07
1240	481435.9, 3758848.36	1.4E-03	4.3E-07	1.8E-07
1241	481935.9, 3758848.36	1.4E-03	4.4E-07	1.9E-07
1242	482435.9, 3758848.36	1.3E-03	4.2E-07	1.8E-07
1243	482935.9, 3758848.36	1.3E-03	4.2E-07	1.8E-07
1244	483435.9, 3758848.36	1.3E-03	4.2E-07	1.8E-07
1245	483935.9, 3758848.36	1.4E-03	4.6E-07	1.9E-07
1246	484435.9, 3758848.36	1.5E-03	4.7E-07	2.0E-07
1247	484935.9, 3758848.36	1.4E-03	4.3E-07	1.8E-07
1248	485435.9, 3758848.36	1.5E-03	4.8E-07	2.1E-07
1249	485935.9, 3758848.36	1.5E-03	4.9E-07	2.1E-07

1250	486435.9, 3758848.36	1.4E-03	4.4E-07	1.9E-07
1251	486935.9, 3758848.36	1.4E-03	4.6E-07	1.9E-07
1252	487435.9, 3758848.36	1.4E-03	4.5E-07	1.9E-07
1253	487935.9, 3758848.36	1.7E-03	5.2E-07	2.2E-07
1254	488435.9, 3758848.36	1.4E-03	4.4E-07	1.8E-07
1255	488935.9, 3758848.36	1.5E-03	4.6E-07	2.0E-07
1256	489435.9, 3758848.36	1.7E-03	5.4E-07	2.3E-07
1257	489935.9, 3758848.36	1.5E-03	4.7E-07	2.0E-07
1258	490435.9, 3758848.36	1.8E-03	5.6E-07	2.4E-07
1259	490935.9, 3758848.36	1.7E-03	5.5E-07	2.3E-07
1260	491435.9, 3758848.36	1.8E-03	5.6E-07	2.4E-07
1261	491935.9, 3758848.36	1.9E-03	6.0E-07	2.6E-07
1262	492435.9, 3758848.36	1.9E-03	6.1E-07	2.6E-07
1263	492935.9, 3758848.36	2.0E-03	6.2E-07	2.6E-07
1264	493435.9, 3758848.36	1.9E-03	6.0E-07	2.6E-07
1265	471435.9, 3759348.36	3.8E-03	1.2E-06	5.1E-07
1266	471935.9, 3759348.36	2.3E-03	7.4E-07	3.1E-07
1267	472435.9, 3759348.36	1.7E-03	5.3E-07	2.3E-07
1268	472935.9, 3759348.36	1.5E-03	4.9E-07	2.1E-07
1269	473435.9, 3759348.36	1.4E-03	4.5E-07	1.9E-07
1270	473935.9, 3759348.36	1.4E-03	4.4E-07	1.9E-07
1271	474435.9, 3759348.36	1.4E-03	4.5E-07	1.9E-07
1272	474935.9, 3759348.36	1.8E-03	5.6E-07	2.4E-07
1273	475435.9, 3759348.36	1.9E-03	6.0E-07	2.5E-07
1274	475935.9, 3759348.36	1.9E-03	5.9E-07	2.5E-07
1275	476435.9, 3759348.36	1.8E-03	5.8E-07	2.5E-07
1276	476935.9, 3759348.36	1.8E-03	5.8E-07	2.4E-07
1277	477435.9, 3759348.36	1.6E-03	5.1E-07	2.2E-07
1278	477935.9, 3759348.36	1.6E-03	5.1E-07	2.2E-07
1279	478435.9, 3759348.36	1.6E-03	5.1E-07	2.2E-07
1280	478935.9, 3759348.36	1.4E-03	4.4E-07	1.8E-07
1281	479435.9, 3759348.36	1.2E-03	3.7E-07	1.6E-07
1282	479935.9, 3759348.36	1.2E-03	3.6E-07	1.5E-07
1283	480435.9, 3759348.36	1.2E-03	3.7E-07	1.6E-07
1284	480935.9, 3759348.36	1.2E-03	3.7E-07	1.6E-07
1285	481435.9, 3759348.36	1.2E-03	3.7E-07	1.6E-07
1286	481935.9, 3759348.36	1.2E-03	3.7E-07	1.6E-07
1287	482435.9, 3759348.36	1.1E-03	3.6E-07	1.5E-07
1288	482935.9, 3759348.36	1.1E-03	3.6E-07	1.5E-07
1289	483435.9, 3759348.36	1.2E-03	3.7E-07	1.6E-07
1290	483935.9, 3759348.36	1.3E-03	4.0E-07	1.7E-07
1291	484435.9, 3759348.36	1.2E-03	3.8E-07	1.6E-07
1292	484935.9, 3759348.36	1.4E-03	4.4E-07	1.9E-07
1293	485435.9, 3759348.36	1.5E-03	4.7E-07	2.0E-07
1294	485935.9, 3759348.36	1.4E-03	4.5E-07	1.9E-07
1295	486435.9, 3759348.36	1.6E-03	5.0E-07	2.1E-07
1296	486935.9, 3759348.36	1.4E-03	4.4E-07	1.9E-07
1297	487435.9, 3759348.36	1.5E-03	4.7E-07	2.0E-07
1298	487935.9, 3759348.36	1.5E-03	4.7E-07	2.0E-07
1299	488435.9, 3759348.36	1.6E-03	5.0E-07	2.1E-07
1300	488935.9, 3759348.36	1.4E-03	4.5E-07	1.9E-07
1301	489435.9, 3759348.36	1.6E-03	5.1E-07	2.2E-07
1302	489935.9, 3759348.36	1.7E-03	5.3E-07	2.3E-07
1303	490435.9, 3759348.36	1.7E-03	5.3E-07	2.2E-07
1304	490935.9, 3759348.36	1.7E-03	5.3E-07	2.3E-07
1305	491435.9, 3759348.36	1.7E-03	5.4E-07	2.3E-07
1306	491935.9, 3759348.36	1.7E-03	5.3E-07	2.3E-07
1307	492435.9, 3759348.36	1.7E-03	5.2E-07	2.2E-07
1308	492935.9, 3759348.36	1.6E-03	5.1E-07	2.2E-07
1309	493435.9, 3759348.36	1.5E-03	4.9E-07	2.1E-07

Burden - 70 Year Exposure Duration

Rec#	X, Y	2040 Conc [ug/m^3]	2040 Residential Dose					Risk by Age Group					Total Risk
			3rd	0<2	2<9	9<16	16<70	3rd	0<2	2<9	9<16	16<70	
1	489636.52, 3750663.39	2.18E-03	7.5E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
2	482657.46, 3753974.82	5.93E-03	2.1E-06	6.2E-06	3.3E-06	3.3E-06	1.3E-06	6.9E-08	1.7E-06	7.7E-07	7.7E-07	8.2E-07	4.1E-06
3	472352.89, 3754968.78	8.65E-03	3.0E-06	9.0E-06	4.7E-06	4.7E-06	1.9E-06	1.0E-07	2.4E-06	1.1E-06	1.1E-06	1.2E-06	6.0E-06
4	483227.2, 3749036	1.97E-03	6.8E-07	2.1E-06	1.1E-06	1.1E-06	4.4E-07	2.3E-08	5.5E-07	2.6E-07	2.6E-07	2.7E-07	1.4E-06
5	481642.72, 3748753.82	1.90E-03	6.6E-07	2.0E-06	1.0E-06	1.0E-06	4.2E-07	2.2E-08	5.3E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
6	474896.58, 3754162.61	8.09E-03	2.8E-06	8.5E-06	4.4E-06	4.4E-06	1.8E-06	9.3E-08	2.3E-06	1.1E-06	1.1E-06	1.1E-06	5.6E-06
7	475082.1, 3755042.68	1.12E-02	3.9E-06	1.2E-05	6.1E-06	6.1E-06	2.5E-06	1.3E-07	3.1E-06	1.5E-06	1.5E-06	1.5E-06	7.7E-06
8	478656.81, 3744519.89	2.24E-03	7.8E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.3E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
9	473044.93, 3759920.55	1.18E-03	4.1E-07	1.2E-06	6.5E-07	6.5E-07	2.6E-07	1.4E-08	3.3E-07	1.5E-07	1.5E-07	1.6E-07	8.1E-07
10	486793.83, 3756877.95	3.54E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.9E-07	4.1E-08	9.9E-07	4.6E-07	4.6E-07	4.9E-07	2.4E-06
11	478997.82, 3753535.19	5.37E-03	1.9E-06	5.6E-06	2.9E-06	2.9E-06	1.2E-06	6.2E-08	1.5E-06	7.0E-07	7.0E-07	7.4E-07	3.7E-06
12	479595.62, 3760440.94	9.23E-04	3.2E-07	9.6E-07	5.1E-07	5.1E-07	2.1E-07	1.1E-08	2.6E-07	1.2E-07	1.2E-07	1.3E-07	6.4E-07
13	477070.48, 3753219.13	8.61E-03	3.0E-06	9.0E-06	4.7E-06	4.7E-06	1.9E-06	1.0E-07	2.4E-06	1.1E-06	1.1E-06	1.2E-06	5.9E-06
14	477873.03, 3753614.99	5.98E-03	2.1E-06	6.3E-06	3.3E-06	3.3E-06	1.3E-06	6.9E-08	1.7E-06	7.8E-07	7.8E-07	8.2E-07	4.1E-06
15	479218.38, 3747688.87	1.04E-02	3.6E-06	1.1E-05	5.7E-06	5.7E-06	2.3E-06	1.2E-07	2.9E-06	1.4E-06	1.4E-06	1.4E-06	7.2E-06
16	480389.93, 3748688.78	3.09E-03	1.1E-06	3.2E-06	1.7E-06	1.7E-06	6.9E-07	3.6E-08	8.6E-07	4.0E-07	4.0E-07	4.3E-07	2.1E-06
17	482344.96, 3752065.8	3.59E-03	1.2E-06	3.8E-06	2.0E-06	2.0E-06	8.0E-07	4.2E-08	1.0E-06	4.7E-07	4.7E-07	4.9E-07	2.5E-06
18	478978.31, 3755233.11	1.74E-02	6.0E-06	1.8E-05	9.6E-06	9.6E-06	3.9E-06	2.0E-07	4.9E-06	2.3E-06	2.3E-06	2.4E-06	1.2E-05
19	477064.27, 3754823.85	9.17E-03	3.2E-06	9.6E-06	5.0E-06	5.0E-06	2.0E-06	1.1E-07	2.6E-06	1.2E-06	1.2E-06	1.3E-06	6.3E-06
20	477758.55, 3755025.66	1.09E-02	3.8E-06	1.1E-05	6.0E-06	6.0E-06	2.4E-06	1.3E-07	3.0E-06	1.4E-06	1.4E-06	1.5E-06	7.5E-06
21	480293.71, 3752410.71	4.20E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	9.4E-07	4.9E-08	1.2E-06	5.5E-07	5.5E-07	5.8E-07	2.9E-06
22	476249.73, 3754927.94	1.01E-02	3.5E-06	1.1E-05	5.6E-06	5.6E-06	2.3E-06	1.2E-07	2.8E-06	1.3E-06	1.3E-06	1.4E-06	7.0E-06
23	479491.59, 3752406.57	4.56E-03	1.6E-06	4.8E-06	2.5E-06	2.5E-06	1.0E-06	5.3E-08	1.3E-06	5.9E-07	5.9E-07	6.3E-07	3.1E-06
24	480287.9, 3754227.41	6.57E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.5E-06	7.6E-08	1.8E-06	8.6E-07	8.6E-07	9.0E-07	4.5E-06
25	480298.98, 3751198.03	3.51E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.9E-07	4.1E-08	9.8E-07	4.6E-07	4.6E-07	4.8E-07	2.4E-06
26	479494.93, 3750805.6	3.65E-03	1.3E-06	3.8E-06	2.0E-06	2.0E-06	8.2E-07	4.2E-08	1.0E-06	4.8E-07	4.8E-07	5.0E-07	2.5E-06
27	481494.96, 3754633.65	8.96E-03	3.1E-06	9.4E-06	4.9E-06	4.9E-06	2.0E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	1.2E-06	6.2E-06
28	476264.71, 3753221.64	9.26E-03	3.2E-06	9.7E-06	5.1E-06	5.1E-06	2.1E-06	1.1E-07	2.6E-06	1.2E-06	1.2E-06	1.3E-06	6.4E-06
29	481108.47, 3750699.02	3.14E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.0E-07	3.6E-08	8.8E-07	4.1E-07	4.1E-07	4.3E-07	2.2E-06
30	481148.71, 3756136.18	7.42E-03	2.6E-06	7.8E-06	4.1E-06	4.1E-06	1.7E-06	8.6E-08	2.1E-06	9.7E-07	9.7E-07	1.0E-06	5.1E-06
31	479598.69, 3756506.29	5.11E-03	1.8E-06	5.3E-06	2.8E-06	2.8E-06	1.1E-06	5.9E-08	1.4E-06	6.7E-07	6.7E-07	7.0E-07	3.5E-06
32	478306.84, 3755946.48	1.51E-02	5.2E-06	1.6E-05	8.3E-06	8.3E-06	3.4E-06	1.8E-07	4.2E-06	2.0E-06	2.0E-06	2.1E-06	1.0E-05
33	479197.34, 3754462.35	7.41E-03	2.6E-06	7.7E-06	4.1E-06	4.1E-06	1.7E-06	8.6E-08	2.1E-06	9.7E-07	9.7E-07	1.0E-06	5.1E-06
34	476658.82, 3756569.83	6.72E-03	2.3E-06	7.0E-06	3.7E-06	3.7E-06	1.5E-06	7.8E-08	1.9E-06	8.8E-07	8.8E-07	9.3E-07	4.6E-06
35	476651.18, 3755956.59	1.54E-02	5.3E-06	1.6E-05	8.4E-06	8.4E-06	3.4E-06	1.8E-07	4.3E-06	2.0E-06	2.0E-06	2.1E-06	1.1E-05
36	477864.44, 3757073.35	4.36E-03	1.5E-06	4.6E-06	2.4E-06	2.4E-06	9.7E-07	5.0E-08	1.2E-06	5.7E-07	5.7E-07	6.0E-07	3.0E-06
37	478659.33, 3757112.29	3.74E-03	1.3E-06	3.9E-06	2.1E-06	2.1E-06	8.4E-07	4.3E-08	1.0E-06	4.9E-07	4.9E-07	5.2E-07	2.6E-06
38	476679.93, 3757384.52	4.21E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	9.4E-07	4.9E-08	1.2E-06	5.5E-07	5.5E-07	5.8E-07	2.9E-06
39	476636.62, 3758603	2.42E-03	8.4E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	3.3E-07	1.7E-06
40	478091.78, 3758557.93	2.12E-03	7.3E-07	2.2E-06	1.2E-06	1.2E-06	4.7E-07	2.4E-08	5.9E-07	2.8E-07	2.8E-07	2.9E-07	1.5E-06
41	473888.26, 3754354.36	1.14E-02	3.9E-06	1.2E-05	6.2E-06	6.2E-06	2.5E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	1.6E-06	7.9E-06
42	478375.07, 3749087.37	4.96E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.1E-06	5.7E-08	1.4E-06	6.5E-07	6.5E-07	6.8E-07	3.4E-06
43	477875.23, 3750600.51	5.53E-03	1.9E-06	5.8E-06	3.0E-06	3.0E-06	1.2E-06	6.4E-08	1.5E-06	7.2E-07	7.2E-07	7.6E-07	3.8E-06
44	477877.43, 3752208.54	7.25E-03	2.5E-06	7.6E-06	4.0E-06	4.0E-06	1.6E-06	8.4E-08	2.0E-06	9.5E-07	9.5E-07	1.0E-06	5.0E-06
45	494398.72, 3753981.27	4.99E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.1E-06	5.8E-08	1.4E-06	6.5E-07	6.5E-07	6.9E-07	3.4E-06
46	473660.4, 3756523.22	9.10E-03	3.1E-06	9.5E-06	5.0E-06	5.0E-06	2.0E-06	1.1E-07	2.5E-06	1.2E-06	1.2E-06	1.3E-06	6.3E-06
47	474381.47, 3750045.72	1.04E-02	3.6E-06	1.1E-05	5.7E-06	5.7E-06	2.3E-06	1.2E-07	2.9E-06	1.4E-06	1.4E-06	1.4E-06	7.1E-06
48	478676.77, 3752206.67	5.12E-03	1.8E-06	5.4E-06	2.8E-06	2.8E-06	1.1E-06	5.9E-08	1.4E-06	6.7E-07	6.7E-07	7.1E-07	3.5E-06
49	485422.76, 3747677.43	2.05E-03	7.1E-07	2.1E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.7E-07	2.7E-07	2.7E-07	2.8E-07	1.4E-06
50	471435.9, 3745848.36	1.84E-03	6.4E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
51	471935.9, 3745848.36	2.01E-03	7.0E-07	2.1E-06	1.1E-06	1.1E-06	4.5E-07	2.3E-08	5.6E-07	2.6E-07	2.6E-07	2.8E-07	1.4E-06
52	472435.9, 3745848.36	2.14E-03	7.4E-07	2.2E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	2.9E-07	1.5E-06
53	472935.9, 3745848.36	2.19E-03	7.6E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.9E-07	2.9E-07	3.0E-07	1.5E-06
54	473435.9, 3745848.36	2.32E-03	8.0E-07	2.4E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.5E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
55	473935.9, 3745848.36	2.45E-03	8.5E-07	2.6E-06	1.3E-06	1.3E-06	5.5E-07	2.8E-08	6.9E-07	3.2E-07	3.2E-07	3.4E-07	1.7E-06
56	474435.9, 3745848.36	2.38E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
57	474935.9, 3745848.36	3.79E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	8.5E-07	4.4E-08	1.1E-06	4.9E-07	4.9E-07	5.2E-07	2.6E-06
58	475435.9, 3745848.36	5.70E-03	2.0E-06	6.0E-06	3.1E-06	3.1E-06	1.3E-06	6.6E-08	1.6E-06	7.4E-07	7.4E-07	7.8E-07	3.9E-06
59	475935.9, 3745848.36	1.00E-02	3.5E-06	1.0E-05	5.5E-06	5.5E-06	2.2E-06	1.2E-07	2.8E-06	1.3E-06	1.3E-06	1.4E-06	6.9E-06
60	476435.9, 3745848.36	4.63E-02	1.6E-05	4.8E-05	2.5E-05	2.5E-05	1.0E-05	5.4E-07	1.3E-05	6.0E-06	6.0E-06	6.4E-06	3.2E-05
61	476935.9, 3745848.36	8.73E-03	3.0E-06	9.1E-06	4.8E-06	4.8E-06	2.0E-06	1.0E-07	2.4E-06	1.1E-06	1.1E-06	1.2E-06	6.0E-06
62	477435.9, 3745848.36	5.51E-03	1.9E-06	5.8E-06	3.0E-06	3.0E-06	1.2E-06	6.4E-08	1.5E-06	7.2E-07	7.2E-07	7.6E-07	3.8E-06
63	477935.9, 3745848.36	4.38E-03	1.5E-06	4.6E-06	2.4E-06	2.4E-06	9.8E-07	5.1E-08	1.2E-06	5.7E-07	5.7E-07	6.0E-07	3.0E-06
64	478435.9, 3745848.36	3.78E-03	1.3E-06	3.9E-06	2.1E-06	2.1E-06	8.4E-07	4.4E-08	1.1E-06	4.9E-07	4.9E-07	5.2E-07	2.6E-06
65	478935.9, 3745848.36	3.32E-03	1.2E-06	3.5E-06	1.8E-06	1.8E-06	7.4E-07	3.8E-08	9.3E-07	4.3E-07	4.3E-07	4.6E-07	2.3E-06
66	479435.9, 3745848.36	2.91E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.5E-07	3.4E-08	8.1E				

123	485435.9, 3746348.36	1.80E-03	6.2E-07	1.9E-06	9.9E-07	9.9E-07	4.0E-07	2.1E-08	5.0E-07	2.4E-07	2.4E-07	2.5E-07	1.2E-06
124	485935.9, 3746348.36	1.51E-03	5.2E-07	1.6E-06	8.3E-07	8.3E-07	3.4E-07	1.7E-08	4.2E-07	2.0E-07	2.0E-07	2.1E-07	1.0E-06
125	486435.9, 3746348.36	9.26E-04	3.2E-07	9.7E-07	5.1E-07	5.1E-07	2.1E-07	1.1E-08	2.6E-07	1.2E-07	1.2E-07	1.3E-07	6.4E-07
126	486935.9, 3746348.36	1.09E-03	3.8E-07	1.1E-06	6.0E-07	6.0E-07	2.4E-07	1.3E-08	3.1E-07	1.4E-07	1.4E-07	1.5E-07	7.5E-07
127	487435.9, 3746348.36	1.38E-03	4.8E-07	1.4E-06	7.6E-07	7.6E-07	3.1E-07	1.6E-08	3.9E-07	1.8E-07	1.8E-07	1.9E-07	9.5E-07
128	487935.9, 3746348.36	1.31E-03	4.6E-07	1.4E-06	7.2E-07	7.2E-07	2.9E-07	1.5E-08	3.7E-07	1.7E-07	1.7E-07	1.8E-07	9.1E-07
129	488435.9, 3746348.36	1.28E-03	4.4E-07	1.3E-06	7.0E-07	7.0E-07	2.9E-07	1.5E-08	3.6E-07	1.7E-07	1.7E-07	1.8E-07	8.8E-07
130	488935.9, 3746348.36	1.25E-03	4.3E-07	1.3E-06	6.9E-07	6.9E-07	2.8E-07	1.4E-08	3.5E-07	1.6E-07	1.6E-07	1.7E-07	8.6E-07
131	489435.9, 3746348.36	1.25E-03	4.3E-07	1.3E-06	6.9E-07	6.9E-07	2.8E-07	1.4E-08	3.5E-07	1.6E-07	1.6E-07	1.7E-07	8.6E-07
132	489935.9, 3746348.36	1.19E-03	4.1E-07	1.2E-06	6.5E-07	6.5E-07	2.7E-07	1.4E-08	3.3E-07	1.5E-07	1.5E-07	1.6E-07	8.2E-07
133	490435.9, 3746348.36	1.16E-03	4.0E-07	1.2E-06	6.4E-07	6.4E-07	2.6E-07	1.3E-08	3.2E-07	1.5E-07	1.5E-07	1.6E-07	8.0E-07
134	490935.9, 3746348.36	1.13E-03	3.9E-07	1.2E-06	6.2E-07	6.2E-07	2.5E-07	1.3E-08	3.2E-07	1.5E-07	1.5E-07	1.6E-07	7.8E-07
135	491435.9, 3746348.36	1.10E-03	3.8E-07	1.2E-06	6.1E-07	6.1E-07	2.5E-07	1.3E-08	3.1E-07	1.4E-07	1.4E-07	1.5E-07	7.6E-07
136	491935.9, 3746348.36	1.08E-03	3.7E-07	1.1E-06	5.9E-07	5.9E-07	2.4E-07	1.2E-08	3.0E-07	1.4E-07	1.4E-07	1.5E-07	7.4E-07
137	492435.9, 3746348.36	1.05E-03	3.6E-07	1.1E-06	5.8E-07	5.8E-07	2.4E-07	1.2E-08	2.9E-07	1.4E-07	1.4E-07	1.5E-07	7.3E-07
138	492935.9, 3746348.36	1.03E-03	3.6E-07	1.1E-06	5.6E-07	5.6E-07	2.3E-07	1.2E-08	2.9E-07	1.3E-07	1.3E-07	1.4E-07	7.1E-07
139	493435.9, 3746348.36	1.01E-03	3.5E-07	1.1E-06	5.5E-07	5.5E-07	2.2E-07	1.2E-08	2.8E-07	1.3E-07	1.3E-07	1.4E-07	6.9E-07
140	471435.9, 3746848.36	2.05E-03	7.1E-07	2.1E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.7E-07	2.7E-07	2.7E-07	2.8E-07	1.4E-06
141	471935.9, 3746848.36	2.23E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
142	472435.9, 3746848.36	2.40E-03	8.3E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	3.3E-07	1.7E-06
143	472935.9, 3746848.36	2.49E-03	8.6E-07	2.6E-06	1.4E-06	1.4E-06	5.6E-07	2.9E-08	6.9E-07	3.2E-07	3.2E-07	3.4E-07	1.7E-06
144	473435.9, 3746848.36	2.42E-03	8.4E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.8E-07	3.2E-07	3.2E-07	3.3E-07	1.7E-06
145	473935.9, 3746848.36	2.87E-03	9.9E-07	3.0E-06	1.6E-06	1.6E-06	6.4E-07	3.3E-08	8.0E-07	3.7E-07	3.7E-07	4.0E-07	2.0E-06
146	474435.9, 3746848.36	3.15E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.0E-07	3.6E-08	8.8E-07	4.1E-07	4.1E-07	4.3E-07	2.2E-06
147	474935.9, 3746848.36	5.27E-03	1.8E-06	5.5E-06	2.9E-06	2.9E-06	1.2E-06	6.1E-08	1.5E-06	6.9E-07	6.9E-07	7.3E-07	3.6E-06
148	475435.9, 3746848.36	8.84E-03	3.1E-06	9.2E-06	4.8E-06	4.8E-06	2.0E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	1.2E-06	6.1E-06
149	475935.9, 3746848.36	3.62E-02	1.3E-05	3.8E-05	2.0E-05	2.0E-05	8.1E-06	4.2E-07	1.0E-05	4.7E-06	4.7E-06	5.0E-06	2.5E-05
150	476435.9, 3746848.36	1.19E-02	4.1E-06	1.2E-05	6.5E-06	6.5E-06	2.6E-06	1.4E-07	3.3E-06	1.5E-06	1.5E-06	1.6E-06	8.2E-06
151	476935.9, 3746848.36	7.17E-03	2.5E-06	7.5E-06	3.9E-06	3.9E-06	1.6E-06	8.3E-08	2.0E-06	9.3E-07	9.3E-07	9.9E-07	4.9E-06
152	477435.9, 3746848.36	6.06E-03	2.1E-06	6.3E-06	3.3E-06	3.3E-06	1.4E-06	7.0E-08	1.7E-06	7.9E-07	7.9E-07	8.3E-07	4.2E-06
153	477935.9, 3746848.36	7.35E-03	2.5E-06	7.7E-06	4.0E-06	4.0E-06	1.6E-06	8.5E-08	2.1E-06	9.6E-07	9.6E-07	1.0E-06	5.1E-06
154	478435.9, 3746848.36	9.47E-03	3.3E-06	9.9E-06	5.2E-06	5.2E-06	2.1E-06	1.1E-07	2.6E-06	1.2E-06	1.2E-06	1.3E-06	6.5E-06
155	478935.9, 3746848.36	9.05E-03	3.1E-06	9.5E-06	5.0E-06	5.0E-06	2.0E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	1.2E-06	6.2E-06
156	479435.9, 3746848.36	6.44E-03	2.2E-06	6.7E-06	3.5E-06	3.5E-06	1.4E-06	7.4E-08	1.8E-06	8.4E-07	8.4E-07	8.9E-07	4.4E-06
157	479935.9, 3746848.36	4.12E-03	1.4E-06	4.3E-06	2.3E-06	2.3E-06	9.2E-07	4.8E-08	1.1E-06	5.4E-07	5.4E-07	5.7E-07	2.8E-06
158	480435.9, 3746848.36	3.22E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.2E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	4.4E-07	2.2E-06
159	480935.9, 3746848.36	2.99E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.7E-07	3.5E-08	8.4E-07	3.9E-07	3.9E-07	4.1E-07	2.1E-06
160	481435.9, 3746848.36	2.90E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.5E-07	3.4E-08	8.1E-07	3.8E-07	3.8E-07	4.0E-07	2.0E-06
161	481935.9, 3746848.36	2.74E-03	9.5E-07	2.9E-06	1.5E-06	1.5E-06	6.1E-07	3.2E-08	7.6E-07	3.6E-07	3.6E-07	3.8E-07	1.9E-06
162	482435.9, 3746848.36	2.56E-03	8.9E-07	2.7E-06	1.4E-06	1.4E-06	5.7E-07	3.0E-08	7.1E-07	3.3E-07	3.3E-07	3.5E-07	1.8E-06
163	482935.9, 3746848.36	2.41E-03	8.3E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	3.3E-07	1.7E-06
164	483435.9, 3746848.36	2.28E-03	7.9E-07	2.4E-06	1.3E-06	1.3E-06	5.1E-07	2.6E-08	6.4E-07	3.0E-07	3.0E-07	3.1E-07	1.6E-06
165	483935.9, 3746848.36	2.17E-03	7.5E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
166	484435.9, 3746848.36	2.11E-03	7.3E-07	2.2E-06	1.2E-06	1.2E-06	4.7E-07	2.4E-08	5.9E-07	2.8E-07	2.8E-07	2.9E-07	1.5E-06
167	484935.9, 3746848.36	1.99E-03	6.9E-07	2.1E-06	1.1E-06	1.1E-06	4.5E-07	2.3E-08	5.6E-07	2.6E-07	2.6E-07	2.7E-07	1.4E-06
168	485435.9, 3746848.36	1.92E-03	6.6E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
169	485935.9, 3746848.36	1.87E-03	6.5E-07	2.0E-06	1.0E-06	1.0E-06	4.2E-07	2.2E-08	5.2E-07	2.4E-07	2.4E-07	2.6E-07	1.3E-06
170	486435.9, 3746848.36	1.75E-03	6.1E-07	1.8E-06	9.6E-07	9.6E-07	3.9E-07	2.0E-08	4.9E-07	2.3E-07	2.3E-07	2.4E-07	1.2E-06
171	486935.9, 3746848.36	1.05E-03	3.6E-07	1.1E-06	5.7E-07	5.7E-07	2.3E-07	1.2E-08	2.9E-07	1.4E-07	1.4E-07	1.4E-07	7.2E-07
172	487435.9, 3746848.36	1.70E-03	5.9E-07	1.8E-06	9.3E-07	9.3E-07	3.8E-07	2.0E-08	4.8E-07	2.2E-07	2.2E-07	2.3E-07	1.2E-06
173	487935.9, 3746848.36	1.39E-03	4.8E-07	1.5E-06	7.6E-07	7.6E-07	3.1E-07	1.6E-08	3.9E-07	1.8E-07	1.8E-07	1.9E-07	9.6E-07
174	488435.9, 3746848.36	1.35E-03	4.7E-07	1.4E-06	7.4E-07	7.4E-07	3.0E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	1.9E-07	9.3E-07
175	488935.9, 3746848.36	1.37E-03	4.8E-07	1.4E-06	7.5E-07	7.5E-07	3.1E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	1.9E-07	9.5E-07
176	489435.9, 3746848.36	1.54E-03	5.3E-07	1.6E-06	8.5E-07	8.5E-07	3.4E-07	1.8E-08	4.3E-07	2.0E-07	2.0E-07	2.1E-07	1.1E-06
177	489935.9, 3746848.36	1.26E-03	4.3E-07	1.3E-06	6.9E-07	6.9E-07	2.8E-07	1.5E-08	3.5E-07	1.6E-07	1.6E-07	1.7E-07	8.7E-07
178	490435.9, 3746848.36	1.22E-03	4.2E-07	1.3E-06	6.7E-07	6.7E-07	2.7E-07	1.4E-08	3.4E-07	1.6E-07	1.6E-07	1.7E-07	8.4E-07
179	490935.9, 3746848.36	1.19E-03	4.1E-07	1.2E-06	6.6E-07	6.6E-07	2.7E-07	1.4E-08	3.3E-07	1.6E-07	1.6E-07	1.6E-07	8.2E-07
180	491435.9, 3746848.36	1.17E-03	4.0E-07	1.2E-06	6.4E-07	6.4E-07	2.6E-07	1.3E-08	3.3E-07	1.5E-07	1.5E-07	1.6E-07	8.0E-07
181	491935.9, 3746848.36	1.14E-03	3.9E-07	1.2E-06	6.2E-07	6.2E-07	2.5E-07	1.3E-08	3.2E-07	1.5E-07	1.5E-07	1.6E-07	7.8E-07
182	492435.9, 3746848.36	1.11E-03	3.8E-07	1.2E-06	6.1E-07	6.1E-07	2.5E-07	1.3E-08	3.1E-07	1.4E-07	1.4E-07	1.5E-07	7.7E-07
183	492935.9, 3746848.36	1.09E-03	3.8E-07	1.1E-06	6.0E-07	6.0E-07	2.4E-07	1.3E-08	3.0E-07	1.4E-07	1.4E-07	1.5E-07	7.5E-07
184	493435.9, 3746848.36	1.06E-03	3.7E-07	1.1E-06	5.8E-07	5.8E-07	2.4E-07	1.2E-08	3.0E-07	1.4E-07	1.4E-07	1.5E-07	7.3E-07
185	471435.9, 3747348.36	2.14E-03	7.4E-07	2.2E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	2.9E-07	1.5E-06
186	471935.9, 3747348.36	2.31E-03	8.0E-07	2.4E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.4E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
187	472435.9, 3747348.36	2.48E-03	8.6E-07	2.6E-06	1.4E-06	1.4E-06	5.5E-07	2.9E-08	6.9E-07	3.2E-07	3.2E-07	3.4E-07	1.7E-06
188	472935.9, 3747348.36	2.61E-03	9.0E-07	2.7E-06	1.4E-06	1.4E-06	5.8E-07	3.0E-08	7.3E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
189	473435.9, 3747348.36	2.63E-03	9.1E-07	2.7E-06	1.4E-06	1.4E-06	5.9E-07	3.0E-08	7.3E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
190	473935.9, 3747348.36	3.41E-03	1.2E-06	3.6E-06	1.9E-06	1.9E-06	7.6E-07	3.9E-08	9.5E-07	4.4E-07	4.4E-07	4.7E-0	

255	483935.9, 3747848.36	2.35E-03	8.1E-07	2.5E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	3.2E-07	1.6E-06
256	484435.9, 3747848.36	2.25E-03	7.8E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.3E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
257	484935.9, 3747848.36	2.14E-03	7.4E-07	2.2E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	2.9E-07	1.5E-06
258	485435.9, 3747848.36	2.07E-03	7.2E-07	2.2E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.8E-07	2.7E-07	2.7E-07	2.8E-07	1.4E-06
259	485935.9, 3747848.36	2.01E-03	7.0E-07	2.1E-06	1.1E-06	1.1E-06	4.5E-07	2.3E-08	5.6E-07	2.6E-07	2.6E-07	2.8E-07	1.4E-06
260	486435.9, 3747848.36	1.99E-03	6.9E-07	2.1E-06	1.1E-06	1.1E-06	4.4E-07	2.3E-08	5.5E-07	2.6E-07	2.6E-07	2.7E-07	1.4E-06
261	486935.9, 3747848.36	1.92E-03	6.7E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.7E-07	1.3E-06
262	487435.9, 3747848.36	1.78E-03	6.2E-07	1.9E-06	9.8E-07	9.8E-07	4.0E-07	2.1E-08	5.0E-07	2.3E-07	2.3E-07	2.5E-07	1.2E-06
263	487935.9, 3747848.36	1.61E-03	5.6E-07	1.7E-06	8.8E-07	8.8E-07	3.6E-07	1.9E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
264	488435.9, 3747848.36	1.51E-03	5.2E-07	1.6E-06	8.3E-07	8.3E-07	3.4E-07	1.7E-08	4.2E-07	2.0E-07	2.0E-07	2.1E-07	1.0E-06
265	488935.9, 3747848.36	1.47E-03	5.1E-07	1.5E-06	8.1E-07	8.1E-07	3.3E-07	1.7E-08	4.1E-07	1.9E-07	1.9E-07	2.0E-07	1.0E-06
266	489435.9, 3747848.36	1.43E-03	5.0E-07	1.5E-06	7.9E-07	7.9E-07	3.2E-07	1.7E-08	4.0E-07	1.9E-07	1.9E-07	2.0E-07	9.9E-07
267	489935.9, 3747848.36	1.40E-03	4.8E-07	1.5E-06	7.7E-07	7.7E-07	3.1E-07	1.6E-08	3.9E-07	1.8E-07	1.8E-07	1.9E-07	9.6E-07
268	490435.9, 3747848.36	1.36E-03	4.7E-07	1.4E-06	7.5E-07	7.5E-07	3.0E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	1.9E-07	9.4E-07
269	490935.9, 3747848.36	1.33E-03	4.6E-07	1.4E-06	7.3E-07	7.3E-07	3.0E-07	1.5E-08	3.7E-07	1.7E-07	1.7E-07	1.8E-07	9.2E-07
270	491435.9, 3747848.36	1.30E-03	4.5E-07	1.4E-06	7.1E-07	7.1E-07	2.9E-07	1.5E-08	3.6E-07	1.7E-07	1.7E-07	1.8E-07	9.0E-07
271	491935.9, 3747848.36	1.27E-03	4.4E-07	1.3E-06	7.0E-07	7.0E-07	2.8E-07	1.5E-08	3.5E-07	1.7E-07	1.7E-07	1.7E-07	8.7E-07
272	492435.9, 3747848.36	1.24E-03	4.3E-07	1.3E-06	6.8E-07	6.8E-07	2.8E-07	1.4E-08	3.5E-07	1.6E-07	1.6E-07	1.7E-07	8.5E-07
273	492935.9, 3747848.36	1.21E-03	4.2E-07	1.3E-06	6.6E-07	6.6E-07	2.7E-07	1.4E-08	3.4E-07	1.6E-07	1.6E-07	1.7E-07	8.3E-07
274	493435.9, 3747848.36	1.18E-03	4.1E-07	1.2E-06	6.5E-07	6.5E-07	2.6E-07	1.4E-08	3.3E-07	1.5E-07	1.5E-07	1.6E-07	8.1E-07
275	471435.9, 3748348.36	2.23E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
276	471935.9, 3748348.36	2.52E-03	8.7E-07	2.6E-06	1.4E-06	1.4E-06	5.6E-07	2.9E-08	7.0E-07	3.3E-07	3.3E-07	3.5E-07	1.7E-06
277	472435.9, 3748348.36	2.72E-03	9.4E-07	2.8E-06	1.5E-06	1.5E-06	6.1E-07	3.1E-08	7.6E-07	3.6E-07	3.6E-07	3.8E-07	1.9E-06
278	472935.9, 3748348.36	3.06E-03	1.1E-06	3.2E-06	1.7E-06	1.7E-06	6.8E-07	3.5E-08	8.5E-07	4.0E-07	4.0E-07	4.2E-07	2.1E-06
279	473435.9, 3748348.36	3.73E-03	1.3E-06	3.9E-06	2.0E-06	2.0E-06	8.3E-07	4.3E-08	1.0E-06	4.9E-07	4.9E-07	5.1E-07	2.6E-06
280	473935.9, 3748348.36	4.69E-03	1.6E-06	4.9E-06	2.6E-06	2.6E-06	1.0E-06	5.4E-08	1.3E-06	6.1E-07	6.1E-07	6.5E-07	3.2E-06
281	474435.9, 3748348.36	6.23E-03	2.2E-06	6.5E-06	3.4E-06	3.4E-06	1.4E-06	7.2E-08	1.7E-06	8.1E-07	8.1E-07	8.6E-07	4.3E-06
282	474935.9, 3748348.36	9.81E-03	3.4E-06	1.0E-05	5.4E-06	5.4E-06	2.2E-06	1.1E-07	2.7E-06	1.3E-06	1.3E-06	1.4E-06	6.8E-06
283	475435.9, 3748348.36	6.85E-02	2.4E-05	7.2E-05	3.8E-05	3.8E-05	1.5E-05	7.9E-07	1.9E-05	8.9E-06	8.9E-06	9.4E-06	4.7E-05
284	475935.9, 3748348.36	1.15E-02	4.0E-06	1.2E-05	6.3E-06	6.3E-06	2.6E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	1.6E-06	7.9E-06
285	476435.9, 3748348.36	7.46E-03	2.6E-06	7.8E-06	4.1E-06	4.1E-06	1.7E-06	8.6E-08	2.1E-06	9.7E-07	9.7E-07	1.0E-06	5.1E-06
286	476935.9, 3748348.36	6.59E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.5E-06	7.6E-08	1.8E-06	8.6E-07	8.6E-07	9.1E-07	4.5E-06
287	477435.9, 3748348.36	1.77E-02	6.1E-06	1.8E-05	9.7E-06	9.7E-06	3.9E-06	2.0E-07	4.9E-06	2.3E-06	2.3E-06	2.4E-06	1.2E-05
288	477935.9, 3748348.36	7.43E-03	2.6E-06	7.8E-06	4.1E-06	4.1E-06	1.7E-06	8.6E-08	2.1E-06	9.7E-07	9.7E-07	1.0E-06	5.1E-06
289	478435.9, 3748348.36	5.61E-03	1.9E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.5E-08	1.6E-06	7.3E-07	7.3E-07	7.7E-07	3.9E-06
290	478935.9, 3748348.36	5.04E-03	1.7E-06	5.3E-06	2.8E-06	2.8E-06	1.1E-06	5.8E-08	1.4E-06	6.6E-07	6.6E-07	6.9E-07	3.5E-06
291	479435.9, 3748348.36	4.21E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	9.4E-07	4.9E-08	1.2E-06	5.5E-07	5.5E-07	5.8E-07	2.9E-06
292	479935.9, 3748348.36	3.53E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.9E-07	4.1E-08	9.9E-07	4.6E-07	4.6E-07	4.9E-07	2.4E-06
293	480435.9, 3748348.36	3.12E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.0E-07	3.6E-08	8.7E-07	4.1E-07	4.1E-07	4.3E-07	2.2E-06
294	480935.9, 3748348.36	2.92E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.5E-07	3.4E-08	8.1E-07	3.8E-07	3.8E-07	4.0E-07	2.0E-06
295	481435.9, 3748348.36	1.76E-03	6.1E-07	1.8E-06	9.7E-07	9.7E-07	3.9E-07	2.0E-08	4.9E-07	2.3E-07	2.3E-07	2.4E-07	1.2E-06
296	481935.9, 3748348.36	1.61E-03	5.6E-07	1.7E-06	8.8E-07	8.8E-07	3.6E-07	1.9E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
297	482435.9, 3748348.36	1.53E-03	5.3E-07	1.6E-06	8.4E-07	8.4E-07	3.4E-07	1.8E-08	4.3E-07	2.0E-07	2.0E-07	2.1E-07	1.1E-06
298	482935.9, 3748348.36	1.70E-03	5.9E-07	1.8E-06	9.3E-07	9.3E-07	3.8E-07	2.0E-08	4.7E-07	2.2E-07	2.2E-07	2.3E-07	1.2E-06
299	483435.9, 3748348.36	2.37E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
300	483935.9, 3748348.36	2.39E-03	8.3E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
301	484435.9, 3748348.36	2.32E-03	8.0E-07	2.4E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.5E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
302	484935.9, 3748348.36	2.23E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
303	485435.9, 3748348.36	2.15E-03	7.5E-07	2.3E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
304	485935.9, 3748348.36	2.09E-03	7.2E-07	2.2E-06	1.1E-06	1.1E-06	4.7E-07	2.4E-08	5.8E-07	2.7E-07	2.7E-07	2.9E-07	1.4E-06
305	486435.9, 3748348.36	2.05E-03	7.1E-07	2.1E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.7E-07	2.7E-07	2.7E-07	2.8E-07	1.4E-06
306	486935.9, 3748348.36	2.01E-03	6.9E-07	2.1E-06	1.1E-06	1.1E-06	4.5E-07	2.3E-08	5.6E-07	2.6E-07	2.6E-07	2.8E-07	1.4E-06
307	487435.9, 3748348.36	1.71E-03	5.9E-07	1.8E-06	9.4E-07	9.4E-07	3.8E-07	2.0E-08	4.8E-07	2.2E-07	2.2E-07	2.4E-07	1.2E-06
308	487935.9, 3748348.36	1.33E-03	4.6E-07	1.4E-06	7.3E-07	7.3E-07	3.0E-07	1.5E-08	3.7E-07	1.7E-07	1.7E-07	1.8E-07	9.2E-07
309	488435.9, 3748348.36	1.67E-03	5.8E-07	1.7E-06	9.2E-07	9.2E-07	3.7E-07	1.9E-08	4.7E-07	2.2E-07	2.2E-07	2.3E-07	1.2E-06
310	488935.9, 3748348.36	1.82E-03	6.3E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
311	489435.9, 3748348.36	1.52E-03	5.3E-07	1.6E-06	8.3E-07	8.3E-07	3.4E-07	1.8E-08	4.2E-07	2.0E-07	2.0E-07	2.1E-07	1.0E-06
312	489935.9, 3748348.36	1.48E-03	5.1E-07	1.5E-06	8.1E-07	8.1E-07	3.3E-07	1.7E-08	4.1E-07	1.9E-07	1.9E-07	2.0E-07	1.0E-06
313	490435.9, 3748348.36	1.44E-03	5.0E-07	1.5E-06	7.9E-07	7.9E-07	3.2E-07	1.7E-08	4.0E-07	1.9E-07	1.9E-07	2.0E-07	1.0E-06
314	490935.9, 3748348.36	1.41E-03	4.9E-07	1.5E-06	7.7E-07	7.7E-07	3.1E-07	1.6E-08	3.9E-07	1.8E-07	1.8E-07	1.9E-07	9.7E-07
315	491435.9, 3748348.36	1.38E-03	4.8E-07	1.4E-06	7.6E-07	7.6E-07	3.1E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	1.9E-07	9.5E-07
316	491935.9, 3748348.36	1.34E-03	4.6E-07	1.4E-06	7.4E-07	7.4E-07	3.0E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	1.9E-07	9.3E-07
317	492435.9, 3748348.36	1.31E-03	4.5E-07	1.4E-06	7.2E-07	7.2E-07	2.9E-07	1.5E-08	3.7E-07	1.7E-07	1.7E-07	1.8E-07	9.0E-07
318	492935.9, 3748348.36	1.28E-03	4.4E-07	1.3E-06	7.0E-07	7.0E-07	2.9E-07	1.5E-08	3.6E-07	1.7E-07	1.7E-07	1.8E-07	8.8E-07
319	493435.9, 3748348.36	1.26E-03	4.3E-07	1.3E-06	6.9E-07	6.9E-07	2.8E-07	1.5E-08	3.5E-07	1.6E-07	1.6E-07	1.7E-07	8.7E-07
320	471435.9, 3748848.36	2.42E-03	8.4E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.8E-07	3.2E-07	3.2E-07	3.3E-07	1.7E-06
321	471935.9, 3748848.36	2.60E-03	9.0E-07	2.7E-06	1.4E-06	1.4E-06	5.8E-07	3.0E-08	7.3E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
322	472435.9, 3748848.36	2.89E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.5E-07	3.3E-08	8.1E-07	3.8E-07	3.8E-07	4.0E-0	

387	482435.9, 3749348.36	1.92E-03	6.6E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
388	482935.9, 3749348.36	1.84E-03	6.4E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
389	483435.9, 3749348.36	2.05E-03	7.1E-07	2.1E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.7E-07	2.7E-07	2.7E-07	2.8E-07	1.4E-06
390	483935.9, 3749348.36	2.52E-03	8.7E-07	2.6E-06	1.4E-06	1.4E-06	5.6E-07	2.9E-08	7.0E-07	3.3E-07	3.3E-07	3.5E-07	1.7E-06
391	484435.9, 3749348.36	2.19E-03	7.6E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.9E-07	2.9E-07	3.0E-07	1.5E-06
392	484935.9, 3749348.36	2.42E-03	8.4E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.8E-07	3.2E-07	3.2E-07	3.3E-07	1.7E-06
393	485435.9, 3749348.36	2.38E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
394	485935.9, 3749348.36	2.33E-03	8.1E-07	2.4E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.5E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
395	486435.9, 3749348.36	2.28E-03	7.9E-07	2.4E-06	1.3E-06	1.3E-06	5.1E-07	2.6E-08	6.4E-07	3.0E-07	3.0E-07	3.1E-07	1.6E-06
396	486935.9, 3749348.36	2.23E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
397	487435.9, 3749348.36	2.18E-03	7.5E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
398	487935.9, 3749348.36	1.92E-03	6.6E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
399	488435.9, 3749348.36	1.82E-03	6.3E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
400	488935.9, 3749348.36	1.77E-03	6.1E-07	1.9E-06	9.7E-07	9.7E-07	4.0E-07	2.0E-08	4.9E-07	2.3E-07	2.3E-07	2.4E-07	1.2E-06
401	489435.9, 3749348.36	1.73E-03	6.0E-07	1.8E-06	9.5E-07	9.5E-07	3.9E-07	2.0E-08	4.8E-07	2.3E-07	2.3E-07	2.4E-07	1.2E-06
402	489935.9, 3749348.36	1.69E-03	5.8E-07	1.8E-06	9.3E-07	9.3E-07	3.8E-07	2.0E-08	4.7E-07	2.2E-07	2.2E-07	2.3E-07	1.2E-06
403	490435.9, 3749348.36	1.65E-03	5.7E-07	1.7E-06	9.0E-07	9.0E-07	3.7E-07	1.9E-08	4.6E-07	2.1E-07	2.1E-07	2.3E-07	1.1E-06
404	490935.9, 3749348.36	1.61E-03	5.6E-07	1.7E-06	8.8E-07	8.8E-07	3.6E-07	1.9E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
405	491435.9, 3749348.36	1.57E-03	5.4E-07	1.6E-06	8.6E-07	8.6E-07	3.5E-07	1.8E-08	4.4E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
406	491935.9, 3749348.36	1.54E-03	5.3E-07	1.6E-06	8.4E-07	8.4E-07	3.4E-07	1.8E-08	4.3E-07	2.0E-07	2.0E-07	2.1E-07	1.1E-06
407	492435.9, 3749348.36	1.51E-03	5.2E-07	1.6E-06	8.3E-07	8.3E-07	3.4E-07	1.7E-08	4.2E-07	2.0E-07	2.0E-07	2.1E-07	1.0E-06
408	492935.9, 3749348.36	1.49E-03	5.2E-07	1.6E-06	8.2E-07	8.2E-07	3.3E-07	1.7E-08	4.2E-07	1.9E-07	1.9E-07	2.1E-07	1.0E-06
409	493435.9, 3749348.36	1.47E-03	5.1E-07	1.5E-06	8.1E-07	8.1E-07	3.3E-07	1.7E-08	4.1E-07	1.9E-07	1.9E-07	2.0E-07	1.0E-06
410	471435.9, 3749848.36	2.59E-03	9.0E-07	2.7E-06	1.4E-06	1.4E-06	5.8E-07	3.0E-08	7.2E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
411	471935.9, 3749848.36	2.91E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.5E-07	3.4E-08	8.1E-07	3.8E-07	3.8E-07	4.0E-07	2.0E-06
412	472435.9, 3749848.36	3.30E-03	1.1E-06	3.5E-06	1.8E-06	1.8E-06	7.4E-07	3.8E-08	9.2E-07	4.3E-07	4.3E-07	4.6E-07	2.3E-06
413	472935.9, 3749848.36	3.82E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	8.5E-07	4.4E-08	1.1E-06	5.0E-07	5.0E-07	5.3E-07	2.6E-06
414	473435.9, 3749848.36	5.10E-03	1.8E-06	5.3E-06	2.8E-06	2.8E-06	1.1E-06	5.9E-08	1.4E-06	6.6E-07	6.6E-07	7.0E-07	3.5E-06
415	473935.9, 3749848.36	6.57E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.5E-06	7.6E-08	1.8E-06	8.6E-07	8.6E-07	9.1E-07	4.5E-06
416	474435.9, 3749848.36	1.01E-02	3.5E-06	1.1E-05	5.6E-06	5.6E-06	2.3E-06	1.2E-07	2.8E-06	1.3E-06	1.3E-06	1.4E-06	7.0E-06
417	474935.9, 3749848.36	5.04E-02	1.7E-05	5.3E-05	2.8E-05	2.8E-05	1.1E-05	5.8E-07	1.4E-05	6.6E-06	6.6E-06	6.9E-06	3.5E-05
418	475435.9, 3749848.36	1.19E-02	4.1E-06	1.2E-05	6.5E-06	6.5E-06	2.7E-06	1.4E-07	3.3E-06	1.6E-06	1.6E-06	1.6E-06	8.2E-06
419	475935.9, 3749848.36	7.56E-03	2.6E-06	7.9E-06	4.1E-06	4.1E-06	1.7E-06	8.7E-08	2.1E-06	9.9E-07	9.9E-07	1.0E-06	5.2E-06
420	476435.9, 3749848.36	6.22E-03	2.2E-06	6.5E-06	3.4E-06	3.4E-06	1.4E-06	7.2E-08	1.7E-06	8.1E-07	8.1E-07	8.6E-07	4.3E-06
421	476935.9, 3749848.36	5.97E-03	2.1E-06	6.2E-06	3.3E-06	3.3E-06	1.3E-06	6.9E-08	1.7E-06	7.8E-07	7.8E-07	8.2E-07	4.1E-06
422	477435.9, 3749848.36	1.51E-02	5.2E-06	1.6E-05	8.3E-06	8.3E-06	3.4E-06	1.7E-07	4.2E-06	2.0E-06	2.0E-06	2.1E-06	1.0E-05
423	477935.9, 3749848.36	5.79E-03	2.0E-06	6.1E-06	3.2E-06	3.2E-06	1.3E-06	6.7E-08	1.6E-06	7.5E-07	7.5E-07	8.0E-07	4.0E-06
424	478435.9, 3749848.36	4.44E-03	1.5E-06	4.6E-06	2.4E-06	2.4E-06	9.9E-07	5.1E-08	1.2E-06	5.8E-07	5.8E-07	6.1E-07	3.1E-06
425	478935.9, 3749848.36	3.87E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	8.7E-07	4.5E-08	1.1E-06	5.0E-07	5.0E-07	5.3E-07	2.7E-06
426	479435.9, 3749848.36	3.54E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.9E-07	4.1E-08	9.9E-07	4.6E-07	4.6E-07	4.9E-07	2.4E-06
427	479935.9, 3749848.36	3.30E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.4E-07	3.8E-08	9.2E-07	4.3E-07	4.3E-07	4.5E-07	2.3E-06
428	480435.9, 3749848.36	3.12E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.0E-07	3.6E-08	8.7E-07	4.1E-07	4.1E-07	4.3E-07	2.2E-06
429	480935.9, 3749848.36	2.95E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.6E-07	3.4E-08	8.2E-07	3.8E-07	3.8E-07	4.1E-07	2.0E-06
430	481435.9, 3749848.36	3.10E-03	1.1E-06	3.2E-06	1.7E-06	1.7E-06	6.9E-07	3.6E-08	8.6E-07	4.0E-07	4.0E-07	4.3E-07	2.1E-06
431	481935.9, 3749848.36	3.01E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.7E-07	3.5E-08	8.4E-07	3.9E-07	3.9E-07	4.1E-07	2.1E-06
432	482435.9, 3749848.36	2.90E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.5E-07	3.4E-08	8.1E-07	3.8E-07	3.8E-07	4.0E-07	2.0E-06
433	482935.9, 3749848.36	2.48E-03	8.6E-07	2.6E-06	1.4E-06	1.4E-06	5.5E-07	2.9E-08	6.9E-07	3.2E-07	3.2E-07	3.4E-07	1.7E-06
434	483435.9, 3749848.36	2.77E-03	9.6E-07	2.9E-06	1.5E-06	1.5E-06	6.2E-07	3.2E-08	7.7E-07	3.6E-07	3.6E-07	3.8E-07	1.9E-06
435	483935.9, 3749848.36	2.60E-03	9.0E-07	2.7E-06	1.4E-06	1.4E-06	5.8E-07	3.0E-08	7.3E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
436	484435.9, 3749848.36	2.37E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
437	484935.9, 3749848.36	1.98E-03	6.9E-07	2.1E-06	1.1E-06	1.1E-06	4.4E-07	2.3E-08	5.5E-07	2.6E-07	2.6E-07	2.7E-07	1.4E-06
438	485435.9, 3749848.36	2.15E-03	7.4E-07	2.2E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
439	485935.9, 3749848.36	2.25E-03	7.8E-07	2.4E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.3E-07	2.9E-07	2.9E-07	3.1E-07	1.6E-06
440	486435.9, 3749848.36	2.37E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
441	486935.9, 3749848.36	2.41E-03	8.3E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	3.3E-07	1.7E-06
442	487435.9, 3749848.36	2.34E-03	8.1E-07	2.4E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.5E-07	3.1E-07	3.1E-07	3.2E-07	1.6E-06
443	487935.9, 3749848.36	2.05E-03	7.1E-07	2.1E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.7E-07	2.7E-07	2.7E-07	2.8E-07	1.4E-06
444	488435.9, 3749848.36	1.98E-03	6.8E-07	2.1E-06	1.1E-06	1.1E-06	4.4E-07	2.3E-08	5.5E-07	2.6E-07	2.6E-07	2.7E-07	1.4E-06
445	488935.9, 3749848.36	1.92E-03	6.7E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
446	489435.9, 3749848.36	1.87E-03	6.5E-07	2.0E-06	1.0E-06	1.0E-06	4.2E-07	2.2E-08	5.2E-07	2.4E-07	2.4E-07	2.6E-07	1.3E-06
447	489935.9, 3749848.36	1.83E-03	6.3E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
448	490435.9, 3749848.36	1.79E-03	6.2E-07	1.9E-06	9.8E-07	9.8E-07	4.0E-07	2.1E-08	5.0E-07	2.3E-07	2.3E-07	2.5E-07	1.2E-06
449	490935.9, 3749848.36	1.74E-03	6.0E-07	1.8E-06	9.6E-07	9.6E-07	3.9E-07	2.0E-08	4.9E-07	2.3E-07	2.3E-07	2.4E-07	1.2E-06
450	491435.9, 3749848.36	1.70E-03	5.9E-07	1.8E-06	9.3E-07	9.3E-07	3.8E-07	2.0E-08	4.7E-07	2.2E-07	2.2E-07	2.3E-07	1.2E-06
451	491935.9, 3749848.36	1.67E-03	5.8E-07	1.7E-06	9.1E-07	9.1E-07	3.7E-07	1.9E-08	4.7E-07	2.2E-07	2.2E-07	2.3E-07	1.1E-06
452	492435.9, 3749848.36	1.66E-03	5.7E-07	1.7E-06	9.1E-07	9.1E-07	3.7E-07	1.9E-08	4.6E-07	2.2E-07	2.2E-07	2.3E-07	1.1E-06
453	492935.9, 3749848.36	1.70E-03	5.9E-07	1.8E-06	9.3E-07	9.3E-07	3.8E-07	2.0E-08	4.7E-07	2.2E-07	2.2E-07	2.3E-07	1.2E-06
454	493435.9, 3749848.36	1.89E-03	6.5E-07	2.0E-06	1.0E-06	1.0E-06	4.2E-07	2.2E-08	5.3E-07	2.5E-07	2.5E-07	2.6E-0	

519	480935.9, 3750848.36	3.22E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.2E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	4.4E-07	2.2E-06
520	481435.9, 3750848.36	3.13E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.0E-07	3.6E-08	8.7E-07	4.1E-07	4.1E-07	4.3E-07	2.2E-06
521	481935.9, 3750848.36	3.05E-03	1.1E-06	3.2E-06	1.7E-06	1.7E-06	6.8E-07	3.5E-08	8.5E-07	4.0E-07	4.0E-07	4.2E-07	2.1E-06
522	482435.9, 3750848.36	2.99E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.7E-07	3.5E-08	8.4E-07	3.9E-07	3.9E-07	4.1E-07	2.1E-06
523	482935.9, 3750848.36	2.95E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.6E-07	3.4E-08	8.2E-07	3.8E-07	3.8E-07	4.1E-07	2.0E-06
524	483435.9, 3750848.36	2.94E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.6E-07	3.4E-08	8.2E-07	3.8E-07	3.8E-07	4.1E-07	2.0E-06
525	483935.9, 3750848.36	3.19E-03	1.1E-06	3.3E-06	1.8E-06	1.8E-06	7.1E-07	3.7E-08	8.9E-07	4.2E-07	4.2E-07	4.4E-07	2.2E-06
526	484435.9, 3750848.36	3.21E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.2E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	4.4E-07	2.2E-06
527	484935.9, 3750848.36	2.58E-03	8.9E-07	2.7E-06	1.4E-06	1.4E-06	5.8E-07	3.0E-08	7.2E-07	3.4E-07	3.4E-07	3.5E-07	1.8E-06
528	485435.9, 3750848.36	1.85E-03	6.4E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.2E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
529	485935.9, 3750848.36	1.82E-03	6.3E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
530	486435.9, 3750848.36	1.92E-03	6.6E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
531	486935.9, 3750848.36	2.23E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
532	487435.9, 3750848.36	2.19E-03	7.6E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.9E-07	2.9E-07	3.0E-07	1.5E-06
533	487935.9, 3750848.36	2.53E-03	8.8E-07	2.6E-06	1.4E-06	1.4E-06	5.7E-07	2.9E-08	7.1E-07	3.3E-07	3.3E-07	3.5E-07	1.7E-06
534	488435.9, 3750848.36	2.45E-03	8.5E-07	2.6E-06	1.3E-06	1.3E-06	5.5E-07	2.8E-08	6.8E-07	3.2E-07	3.2E-07	3.4E-07	1.7E-06
535	488935.9, 3750848.36	2.37E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
536	489435.9, 3750848.36	2.30E-03	8.0E-07	2.4E-06	1.3E-06	1.3E-06	5.1E-07	2.7E-08	6.4E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
537	489935.9, 3750848.36	2.24E-03	7.8E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.3E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
538	490435.9, 3750848.36	2.18E-03	7.6E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
539	490935.9, 3750848.36	2.12E-03	7.3E-07	2.2E-06	1.2E-06	1.2E-06	4.7E-07	2.4E-08	5.9E-07	2.8E-07	2.8E-07	2.9E-07	1.5E-06
540	491435.9, 3750848.36	2.07E-03	7.2E-07	2.2E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.8E-07	2.7E-07	2.7E-07	2.9E-07	1.4E-06
541	491935.9, 3750848.36	2.07E-03	7.2E-07	2.2E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.8E-07	2.7E-07	2.7E-07	2.8E-07	1.4E-06
542	492435.9, 3750848.36	2.16E-03	7.5E-07	2.3E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
543	492935.9, 3750848.36	2.03E-03	7.0E-07	2.1E-06	1.1E-06	1.1E-06	4.5E-07	2.3E-08	5.7E-07	2.6E-07	2.6E-07	2.8E-07	1.4E-06
544	493435.9, 3750848.36	2.05E-03	7.1E-07	2.1E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.7E-07	2.7E-07	2.7E-07	2.8E-07	1.4E-06
545	471435.9, 3751348.36	3.28E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.3E-07	3.8E-08	9.2E-07	4.3E-07	4.3E-07	4.5E-07	2.3E-06
546	471935.9, 3751348.36	3.39E-03	1.2E-06	3.5E-06	1.9E-06	1.9E-06	7.6E-07	3.9E-08	9.5E-07	4.4E-07	4.4E-07	4.7E-07	2.3E-06
547	472435.9, 3751348.36	4.45E-03	1.5E-06	4.7E-06	2.4E-06	2.4E-06	9.9E-07	5.1E-08	1.2E-06	5.8E-07	5.8E-07	6.1E-07	3.1E-06
548	472935.9, 3751348.36	5.65E-03	2.0E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.5E-08	1.6E-06	7.4E-07	7.4E-07	7.8E-07	3.9E-06
549	473435.9, 3751348.36	7.49E-03	2.6E-06	7.8E-06	4.1E-06	4.1E-06	1.7E-06	8.7E-08	2.1E-06	9.8E-07	9.8E-07	1.0E-06	5.2E-06
550	473935.9, 3751348.36	1.14E-02	3.9E-06	1.2E-05	6.3E-06	6.3E-06	2.5E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	1.6E-06	7.9E-06
551	474435.9, 3751348.36	6.96E-02	2.4E-05	7.3E-05	3.8E-05	3.8E-05	1.6E-05	8.0E-07	1.9E-05	9.1E-06	9.1E-06	9.6E-06	4.8E-05
552	474935.9, 3751348.36	1.17E-02	4.0E-06	1.2E-05	6.4E-06	6.4E-06	2.6E-06	1.4E-07	3.3E-06	1.5E-06	1.5E-06	1.6E-06	8.1E-06
553	475435.9, 3751348.36	8.26E-03	2.9E-06	8.6E-06	4.5E-06	4.5E-06	1.8E-06	9.5E-08	2.3E-06	1.1E-06	1.1E-06	1.1E-06	5.7E-06
554	475935.9, 3751348.36	6.98E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.6E-06	8.1E-08	2.0E-06	9.1E-07	9.1E-07	9.6E-07	4.8E-06
555	476435.9, 3751348.36	6.36E-03	2.2E-06	6.6E-06	3.5E-06	3.5E-06	1.4E-06	7.4E-08	1.8E-06	8.3E-07	8.3E-07	8.8E-07	4.4E-06
556	476935.9, 3751348.36	6.25E-03	2.2E-06	6.5E-06	3.4E-06	3.4E-06	1.4E-06	7.2E-08	1.7E-06	8.1E-07	8.1E-07	8.6E-07	4.3E-06
557	477435.9, 3751348.36	1.35E-02	4.7E-06	1.4E-05	7.4E-06	7.4E-06	3.0E-06	1.6E-07	3.8E-06	1.8E-06	1.8E-06	1.9E-06	9.3E-06
558	477935.9, 3751348.36	5.58E-03	1.9E-06	5.8E-06	3.1E-06	3.1E-06	1.2E-06	6.4E-08	1.6E-06	7.3E-07	7.3E-07	7.7E-07	3.8E-06
559	478435.9, 3751348.36	4.59E-03	1.6E-06	4.8E-06	2.5E-06	2.5E-06	1.0E-06	5.3E-08	1.3E-06	6.0E-07	6.0E-07	6.3E-07	3.2E-06
560	478935.9, 3751348.36	4.15E-03	1.4E-06	4.3E-06	2.3E-06	2.3E-06	9.3E-07	4.8E-08	1.2E-06	5.4E-07	5.4E-07	5.7E-07	2.9E-06
561	479435.9, 3751348.36	3.89E-03	1.3E-06	4.1E-06	2.1E-06	2.1E-06	8.7E-07	4.5E-08	1.1E-06	5.1E-07	5.1E-07	5.4E-07	2.7E-06
562	479935.9, 3751348.36	3.69E-03	1.3E-06	3.9E-06	2.0E-06	2.0E-06	8.2E-07	4.3E-08	1.0E-06	4.8E-07	4.8E-07	5.1E-07	2.5E-06
563	480435.9, 3751348.36	3.55E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.9E-07	4.1E-08	9.9E-07	4.6E-07	4.6E-07	4.9E-07	2.4E-06
564	480935.9, 3751348.36	3.43E-03	1.2E-06	3.6E-06	1.9E-06	1.9E-06	7.7E-07	4.0E-08	9.6E-07	4.5E-07	4.5E-07	4.7E-07	2.4E-06
565	481435.9, 3751348.36	3.34E-03	1.2E-06	3.5E-06	1.8E-06	1.8E-06	7.5E-07	3.9E-08	9.3E-07	4.4E-07	4.4E-07	4.6E-07	2.3E-06
566	481935.9, 3751348.36	3.27E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.3E-07	3.8E-08	9.1E-07	4.3E-07	4.3E-07	4.5E-07	2.3E-06
567	482435.9, 3751348.36	3.21E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.2E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	4.4E-07	2.2E-06
568	482935.9, 3751348.36	3.18E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.1E-07	3.7E-08	8.9E-07	4.1E-07	4.1E-07	4.4E-07	2.2E-06
569	483435.9, 3751348.36	3.15E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.0E-07	3.6E-08	8.8E-07	4.1E-07	4.1E-07	4.3E-07	2.2E-06
570	483935.9, 3751348.36	3.27E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.3E-07	3.8E-08	9.1E-07	4.3E-07	4.3E-07	4.5E-07	2.3E-06
571	484435.9, 3751348.36	3.47E-03	1.2E-06	3.6E-06	1.9E-06	1.9E-06	7.7E-07	4.0E-08	9.7E-07	4.5E-07	4.5E-07	4.8E-07	2.4E-06
572	484935.9, 3751348.36	3.53E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.9E-07	4.1E-08	9.9E-07	4.6E-07	4.6E-07	4.9E-07	2.4E-06
573	485435.9, 3751348.36	2.14E-03	7.4E-07	2.2E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	2.9E-07	1.5E-06
574	485935.9, 3751348.36	2.13E-03	7.4E-07	2.2E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	2.9E-07	1.5E-06
575	486435.9, 3751348.36	2.07E-03	7.2E-07	2.2E-06	1.1E-06	1.1E-06	4.6E-07	2.4E-08	5.8E-07	2.7E-07	2.7E-07	2.9E-07	1.4E-06
576	486935.9, 3751348.36	1.99E-03	6.9E-07	2.1E-06	1.1E-06	1.1E-06	4.4E-07	2.3E-08	5.5E-07	2.6E-07	2.6E-07	2.7E-07	1.4E-06
577	487435.9, 3751348.36	2.55E-03	8.8E-07	2.7E-06	1.4E-06	1.4E-06	5.7E-07	2.9E-08	7.1E-07	3.3E-07	3.3E-07	3.5E-07	1.8E-06
578	487935.9, 3751348.36	2.90E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.5E-07	3.4E-08	8.1E-07	3.8E-07	3.8E-07	4.0E-07	2.0E-06
579	488435.9, 3751348.36	2.84E-03	9.8E-07	3.0E-06	1.6E-06	1.6E-06	6.3E-07	3.3E-08	7.9E-07	3.7E-07	3.7E-07	3.9E-07	2.0E-06
580	488935.9, 3751348.36	2.76E-03	9.6E-07	2.9E-06	1.5E-06	1.5E-06	6.2E-07	3.2E-08	7.7E-07	3.6E-07	3.6E-07	3.8E-07	1.9E-06
581	489435.9, 3751348.36	2.68E-03	9.3E-07	2.8E-06	1.5E-06	1.5E-06	6.0E-07	3.1E-08	7.5E-07	3.5E-07	3.5E-07	3.7E-07	1.8E-06
582	489935.9, 3751348.36	2.59E-03	9.0E-07	2.7E-06	1.4E-06	1.4E-06	5.8E-07	3.0E-08	7.2E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
583	490435.9, 3751348.36	2.50E-03	8.7E-07	2.6E-06	1.4E-06	1.4E-06	5.6E-07	2.9E-08	7.0E-07	3.3E-07	3.3E-07	3.4E-07	1.7E-06
584	490935.9, 3751348.36	2.42E-03	8.4E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.8E-07	3.2E-07	3.2E-07	3.3E-07	1.7E-06
585	491435.9, 3751348.36	2.37E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
586	491935.9, 3751348.36	2.97E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.6E-07	3.4E-08	8.3E-07	3.9E-07	3.9E-07	4.1E-0	

651	479435.9, 3752348.36	4.56E-03	1.6E-06	4.8E-06	2.5E-06	2.5E-06	1.0E-06	5.3E-08	1.3E-06	5.9E-07	5.9E-07	6.3E-07	3.1E-06
652	479935.9, 3752348.36	4.30E-03	1.5E-06	4.5E-06	2.4E-06	2.4E-06	9.6E-07	5.0E-08	1.2E-06	5.6E-07	5.6E-07	5.9E-07	3.0E-06
653	480435.9, 3752348.36	4.12E-03	1.4E-06	4.3E-06	2.3E-06	2.3E-06	9.2E-07	4.8E-08	1.2E-06	5.4E-07	5.4E-07	5.7E-07	2.8E-06
654	480935.9, 3752348.36	3.98E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	8.9E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	5.5E-07	2.7E-06
655	481435.9, 3752348.36	3.88E-03	1.3E-06	4.1E-06	2.1E-06	2.1E-06	8.7E-07	4.5E-08	1.1E-06	5.1E-07	5.1E-07	5.3E-07	2.7E-06
656	481935.9, 3752348.36	3.86E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	8.6E-07	4.5E-08	1.1E-06	5.0E-07	5.0E-07	5.3E-07	2.7E-06
657	482435.9, 3752348.36	3.79E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	8.5E-07	4.4E-08	1.1E-06	4.9E-07	4.9E-07	5.2E-07	2.6E-06
658	482935.9, 3752348.36	3.76E-03	1.3E-06	3.9E-06	2.1E-06	2.1E-06	8.4E-07	4.3E-08	1.0E-06	4.9E-07	4.9E-07	5.2E-07	2.6E-06
659	483435.9, 3752348.36	3.76E-03	1.3E-06	3.9E-06	2.1E-06	2.1E-06	8.4E-07	4.4E-08	1.1E-06	4.9E-07	4.9E-07	5.2E-07	2.6E-06
660	483935.9, 3752348.36	3.83E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	8.6E-07	4.4E-08	1.1E-06	5.0E-07	5.0E-07	5.3E-07	2.6E-06
661	484435.9, 3752348.36	3.97E-03	1.4E-06	4.1E-06	2.2E-06	2.2E-06	8.9E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	5.5E-07	2.7E-06
662	484935.9, 3752348.36	4.04E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	9.0E-07	4.7E-08	1.1E-06	5.3E-07	5.3E-07	5.6E-07	2.8E-06
663	485435.9, 3752348.36	4.19E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	9.4E-07	4.8E-08	1.2E-06	5.5E-07	5.5E-07	5.8E-07	2.9E-06
664	485935.9, 3752348.36	4.57E-03	1.6E-06	4.8E-06	2.5E-06	2.5E-06	1.0E-06	5.3E-08	1.3E-06	6.0E-07	6.0E-07	6.3E-07	3.2E-06
665	486435.9, 3752348.36	4.95E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.1E-06	5.7E-08	1.4E-06	6.5E-07	6.5E-07	6.8E-07	3.4E-06
666	486935.9, 3752348.36	7.61E-03	2.6E-06	8.0E-06	4.2E-06	4.2E-06	1.7E-06	8.8E-08	2.1E-06	9.9E-07	9.9E-07	1.0E-06	5.2E-06
667	487435.9, 3752348.36	6.50E-03	2.3E-06	6.8E-06	3.6E-06	3.6E-06	1.5E-06	7.5E-08	1.8E-06	8.5E-07	8.5E-07	9.0E-07	4.5E-06
668	487935.9, 3752348.36	7.09E-03	2.5E-06	7.4E-06	3.9E-06	3.9E-06	1.6E-06	8.2E-08	2.0E-06	9.2E-07	9.2E-07	9.8E-07	4.9E-06
669	488435.9, 3752348.36	5.30E-03	1.8E-06	5.5E-06	2.9E-06	2.9E-06	1.2E-06	6.1E-08	1.5E-06	6.9E-07	6.9E-07	7.3E-07	3.7E-06
670	488935.9, 3752348.36	4.76E-03	1.6E-06	5.0E-06	2.6E-06	2.6E-06	1.1E-06	5.5E-08	1.3E-06	6.2E-07	6.2E-07	6.6E-07	3.3E-06
671	489435.9, 3752348.36	6.56E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.5E-06	7.6E-08	1.8E-06	8.6E-07	8.6E-07	9.0E-07	4.5E-06
672	489935.9, 3752348.36	6.57E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.5E-06	7.6E-08	1.8E-06	8.6E-07	8.6E-07	9.0E-07	4.5E-06
673	490435.9, 3752348.36	6.33E-03	2.2E-06	6.6E-06	3.5E-06	3.5E-06	1.4E-06	7.3E-08	1.8E-06	8.3E-07	8.3E-07	8.7E-07	4.4E-06
674	490935.9, 3752348.36	5.93E-03	2.1E-06	6.2E-06	3.3E-06	3.3E-06	1.3E-06	6.9E-08	1.7E-06	7.7E-07	7.7E-07	8.2E-07	4.1E-06
675	491435.9, 3752348.36	3.84E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	8.6E-07	4.4E-08	1.1E-06	5.0E-07	5.0E-07	5.3E-07	2.6E-06
676	491935.9, 3752348.36	3.60E-03	1.2E-06	3.8E-06	2.0E-06	2.0E-06	8.0E-07	4.2E-08	1.0E-06	4.7E-07	4.7E-07	5.0E-07	2.5E-06
677	492435.9, 3752348.36	3.46E-03	1.2E-06	3.6E-06	1.9E-06	1.9E-06	7.7E-07	4.0E-08	9.7E-07	4.5E-07	4.5E-07	4.8E-07	2.4E-06
678	492935.9, 3752348.36	3.27E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.3E-07	3.8E-08	9.1E-07	4.3E-07	4.3E-07	4.5E-07	2.3E-06
679	493435.9, 3752348.36	3.35E-03	1.2E-06	3.5E-06	1.8E-06	1.8E-06	7.5E-07	3.9E-08	9.4E-07	4.4E-07	4.4E-07	4.6E-07	2.3E-06
680	471435.9, 3752848.36	4.37E-03	1.5E-06	4.6E-06	2.4E-06	2.4E-06	9.8E-07	5.1E-08	1.2E-06	5.7E-07	5.7E-07	6.0E-07	3.0E-06
681	471935.9, 3752848.36	5.25E-03	1.8E-06	5.5E-06	2.9E-06	2.9E-06	1.2E-06	6.1E-08	1.5E-06	6.8E-07	6.8E-07	7.2E-07	3.6E-06
682	472435.9, 3752848.36	6.83E-03	2.4E-06	7.1E-06	3.7E-06	3.7E-06	1.5E-06	7.9E-08	1.9E-06	8.9E-07	8.9E-07	9.4E-07	4.7E-06
683	472935.9, 3752848.36	1.07E-02	3.7E-06	1.1E-05	5.9E-06	5.9E-06	2.4E-06	1.2E-07	3.0E-06	1.4E-06	1.4E-06	1.5E-06	7.4E-06
684	473435.9, 3752848.36	6.45E-02	2.2E-05	6.7E-05	3.5E-05	3.5E-05	1.4E-05	7.5E-07	1.8E-05	8.4E-06	8.4E-06	8.9E-06	4.4E-05
685	473935.9, 3752848.36	1.98E-02	6.9E-06	2.1E-05	1.1E-05	1.1E-05	4.4E-06	2.3E-07	5.5E-06	2.6E-06	2.6E-06	2.7E-06	1.4E-05
686	474435.9, 3752848.36	1.62E-02	5.6E-06	1.7E-05	8.9E-06	8.9E-06	3.6E-06	1.9E-07	4.5E-06	2.1E-06	2.1E-06	2.2E-06	1.1E-05
687	474935.9, 3752848.36	1.71E-02	5.9E-06	1.8E-05	9.4E-06	9.4E-06	3.8E-06	2.0E-07	4.8E-06	2.2E-06	2.2E-06	2.4E-06	1.2E-05
688	475435.9, 3752848.36	1.39E-02	4.8E-06	1.5E-05	7.6E-06	7.6E-06	3.1E-06	1.6E-07	3.9E-06	1.8E-06	1.8E-06	1.9E-06	9.6E-06
689	475935.9, 3752848.36	1.79E-02	6.2E-06	1.9E-05	9.8E-06	9.8E-06	4.0E-06	2.1E-07	5.0E-06	2.3E-06	2.3E-06	2.5E-06	1.2E-05
690	476435.9, 3752848.36	1.32E-02	4.6E-06	1.4E-05	7.3E-06	7.3E-06	3.0E-06	1.5E-07	3.7E-06	1.7E-06	1.7E-06	1.8E-06	9.1E-06
691	476935.9, 3752848.36	1.26E-02	4.3E-06	1.3E-05	6.9E-06	6.9E-06	2.8E-06	1.5E-07	3.5E-06	1.6E-06	1.6E-06	1.7E-06	8.7E-06
692	477435.9, 3752848.36	1.59E-02	5.5E-06	1.7E-05	8.7E-06	8.7E-06	3.5E-06	1.8E-07	4.4E-06	2.1E-06	2.1E-06	2.2E-06	1.1E-05
693	477935.9, 3752848.36	6.97E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.6E-06	8.1E-08	1.9E-06	9.1E-07	9.1E-07	9.6E-07	4.8E-06
694	478435.9, 3752848.36	5.73E-03	2.0E-06	6.0E-06	3.1E-06	3.1E-06	1.3E-06	6.6E-08	1.6E-06	7.5E-07	7.5E-07	7.9E-07	3.9E-06
695	478935.9, 3752848.36	5.18E-03	1.8E-06	5.4E-06	2.8E-06	2.8E-06	1.2E-06	6.0E-08	1.4E-06	6.8E-07	6.8E-07	7.1E-07	3.6E-06
696	479435.9, 3752848.36	4.83E-03	1.7E-06	5.1E-06	2.7E-06	2.7E-06	1.1E-06	5.6E-08	1.3E-06	6.3E-07	6.3E-07	6.7E-07	3.3E-06
697	479935.9, 3752848.36	4.61E-03	1.6E-06	4.8E-06	2.5E-06	2.5E-06	1.0E-06	5.3E-08	1.3E-06	6.0E-07	6.0E-07	6.4E-07	3.2E-06
698	480435.9, 3752848.36	4.52E-03	1.6E-06	4.7E-06	2.5E-06	2.5E-06	1.0E-06	5.2E-08	1.3E-06	5.9E-07	5.9E-07	6.2E-07	3.1E-06
699	480935.9, 3752848.36	4.58E-03	1.6E-06	4.8E-06	2.5E-06	2.5E-06	1.0E-06	5.3E-08	1.3E-06	6.0E-07	6.0E-07	6.3E-07	3.2E-06
700	481435.9, 3752848.36	4.33E-03	1.5E-06	4.5E-06	2.4E-06	2.4E-06	9.7E-07	5.0E-08	1.2E-06	5.6E-07	5.6E-07	6.0E-07	3.0E-06
701	481935.9, 3752848.36	4.32E-03	1.5E-06	4.5E-06	2.4E-06	2.4E-06	9.7E-07	5.0E-08	1.2E-06	5.6E-07	5.6E-07	6.0E-07	3.0E-06
702	482435.9, 3752848.36	4.30E-03	1.5E-06	4.5E-06	2.4E-06	2.4E-06	9.6E-07	5.0E-08	1.2E-06	5.6E-07	5.6E-07	5.9E-07	3.0E-06
703	482935.9, 3752848.36	4.23E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	9.4E-07	4.9E-08	1.2E-06	5.5E-07	5.5E-07	5.8E-07	2.9E-06
704	483435.9, 3752848.36	4.24E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	9.5E-07	4.9E-08	1.2E-06	5.5E-07	5.5E-07	5.8E-07	2.9E-06
705	483935.9, 3752848.36	4.39E-03	1.5E-06	4.6E-06	2.4E-06	2.4E-06	9.8E-07	5.1E-08	1.2E-06	5.7E-07	5.7E-07	6.0E-07	3.0E-06
706	484435.9, 3752848.36	4.55E-03	1.6E-06	4.8E-06	2.5E-06	2.5E-06	1.0E-06	5.3E-08	1.3E-06	5.9E-07	5.9E-07	6.3E-07	3.1E-06
707	484935.9, 3752848.36	4.67E-03	1.6E-06	4.9E-06	2.6E-06	2.6E-06	1.0E-06	5.4E-08	1.3E-06	6.1E-07	6.1E-07	6.4E-07	3.2E-06
708	485435.9, 3752848.36	4.85E-03	1.7E-06	5.1E-06	2.7E-06	2.7E-06	1.1E-06	5.6E-08	1.4E-06	6.3E-07	6.3E-07	6.7E-07	3.3E-06
709	485935.9, 3752848.36	5.15E-03	1.8E-06	5.4E-06	2.8E-06	2.8E-06	1.2E-06	6.0E-08	1.4E-06	6.7E-07	6.7E-07	7.1E-07	3.5E-06
710	486435.9, 3752848.36	5.97E-03	2.1E-06	6.2E-06	3.3E-06	3.3E-06	1.3E-06	6.9E-08	1.7E-06	7.8E-07	7.8E-07	8.2E-07	4.1E-06
711	486935.9, 3752848.36	8.70E-03	3.0E-06	9.1E-06	4.8E-06	4.8E-06	1.9E-06	1.0E-07	2.4E-06	1.1E-06	1.1E-06	1.2E-06	6.0E-06
712	487435.9, 3752848.36	9.37E-03	3.2E-06	9.8E-06	5.1E-06	5.1E-06	2.1E-06	1.1E-07	2.6E-06	1.2E-06	1.2E-06	1.3E-06	6.5E-06
713	487935.9, 3752848.36	9.48E-03	3.3E-06	9.9E-06	5.2E-06	5.2E-06	2.1E-06	1.1E-07	2.6E-06	1.2E-06	1.2E-06	1.3E-06	6.5E-06
714	488435.9, 3752848.36	9.41E-03	3.3E-06	9.8E-06	5.2E-06	5.2E-06	2.1E-06	1.1E-07	2.6E-06	1.2E-06	1.2E-06	1.3E-06	6.5E-06
715	488935.9, 3752848.36	9.37E-03	3.2E-06	9.8E-06	5.1E-06	5.1E-06	2.1E-06	1.1E-07	2.6E-06	1.2E-06	1.2E-06	1.3E-06	6.5E-06
716	489435.9, 3752848.36	9.34E-03	3.2E-06	9.8E-06	5.1E-06	5.1E-06	2.1E-06	1.1E-07	2.6E-06	1.2E-06	1.2E-06	1.3E-06	6.4E-06
717	489935.9, 3752848.36	9.00E-03	3.1E-06	9.4E-06	4.9E-06	4.9E-06	2.0E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	1.2E-06	6.2E-06
718	490435.9, 3752848.36	8.19E-03	2.8E-06	8.6E-06	4.5E-06	4.5E-06	1.8E-06	9.5E-08	2.3E-06	1.1E-06	1.1E-06	1.1E-0	

783	477935.9, 3753848.36	6.05E-03	2.1E-06	6.3E-06	3.3E-06	3.3E-06	1.4E-06	7.0E-08	1.7E-06	7.9E-07	7.9E-07	8.3E-07	4.2E-06
784	478435.9, 3753848.36	5.88E-03	2.0E-06	6.1E-06	3.2E-06	3.2E-06	1.3E-06	6.8E-08	1.6E-06	7.7E-07	7.7E-07	8.1E-07	4.1E-06
785	478935.9, 3753848.36	5.76E-03	2.0E-06	6.0E-06	3.2E-06	3.2E-06	1.3E-06	6.7E-08	1.6E-06	7.5E-07	7.5E-07	7.9E-07	4.0E-06
786	479435.9, 3753848.36	5.67E-03	2.0E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.6E-08	1.6E-06	7.4E-07	7.4E-07	7.8E-07	3.9E-06
787	479935.9, 3753848.36	5.62E-03	1.9E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.5E-08	1.6E-06	7.3E-07	7.3E-07	7.7E-07	3.9E-06
788	480435.9, 3753848.36	5.61E-03	1.9E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.5E-08	1.6E-06	7.3E-07	7.3E-07	7.7E-07	3.9E-06
789	480935.9, 3753848.36	5.62E-03	1.9E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.5E-08	1.6E-06	7.3E-07	7.3E-07	7.7E-07	3.9E-06
790	481435.9, 3753848.36	5.63E-03	1.9E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.5E-08	1.6E-06	7.3E-07	7.3E-07	7.7E-07	3.9E-06
791	481935.9, 3753848.36	5.62E-03	1.9E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.5E-08	1.6E-06	7.3E-07	7.3E-07	7.7E-07	3.9E-06
792	482435.9, 3753848.36	5.62E-03	1.9E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.5E-08	1.6E-06	7.3E-07	7.3E-07	7.7E-07	3.9E-06
793	482935.9, 3753848.36	5.67E-03	2.0E-06	5.9E-06	3.1E-06	3.1E-06	1.3E-06	6.6E-08	1.6E-06	7.4E-07	7.4E-07	7.8E-07	3.9E-06
794	483435.9, 3753848.36	5.91E-03	2.0E-06	6.2E-06	3.2E-06	3.2E-06	1.3E-06	6.8E-08	1.7E-06	7.7E-07	7.7E-07	8.1E-07	4.1E-06
795	483935.9, 3753848.36	5.90E-03	2.0E-06	6.2E-06	3.2E-06	3.2E-06	1.3E-06	6.8E-08	1.6E-06	7.7E-07	7.7E-07	8.1E-07	4.1E-06
796	484435.9, 3753848.36	6.23E-03	2.2E-06	6.5E-06	3.4E-06	3.4E-06	1.4E-06	7.2E-08	1.7E-06	8.1E-07	8.1E-07	8.6E-07	4.3E-06
797	484935.9, 3753848.36	6.40E-03	2.2E-06	6.7E-06	3.5E-06	3.5E-06	1.4E-06	7.4E-08	1.8E-06	8.3E-07	8.3E-07	8.8E-07	4.4E-06
798	485435.9, 3753848.36	7.12E-03	2.5E-06	7.4E-06	3.9E-06	3.9E-06	1.6E-06	8.2E-08	2.0E-06	9.3E-07	9.3E-07	9.8E-07	4.9E-06
799	485935.9, 3753848.36	9.73E-03	3.4E-06	1.0E-05	5.3E-06	5.3E-06	2.2E-06	1.1E-07	2.7E-06	1.3E-06	1.3E-06	1.3E-06	6.7E-06
800	486435.9, 3753848.36	1.05E-02	3.6E-06	1.1E-05	5.7E-06	5.7E-06	2.3E-06	1.2E-07	2.9E-06	1.4E-06	1.4E-06	1.4E-06	7.2E-06
801	486935.9, 3753848.36	1.21E-02	4.2E-06	1.3E-05	6.6E-06	6.6E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.3E-06
802	487435.9, 3753848.36	1.22E-02	4.2E-06	1.3E-05	6.7E-06	6.7E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.4E-06
803	487935.9, 3753848.36	1.10E-02	3.8E-06	1.2E-05	6.1E-06	6.1E-06	2.5E-06	1.3E-07	3.1E-06	1.4E-06	1.4E-06	1.5E-06	7.6E-06
804	488435.9, 3753848.36	1.08E-02	3.7E-06	1.1E-05	5.9E-06	5.9E-06	2.4E-06	1.2E-07	3.0E-06	1.4E-06	1.4E-06	1.5E-06	7.4E-06
805	488935.9, 3753848.36	1.05E-02	3.6E-06	1.1E-05	5.8E-06	5.8E-06	2.4E-06	1.2E-07	2.9E-06	1.4E-06	1.4E-06	1.5E-06	7.3E-06
806	489435.9, 3753848.36	8.84E-03	3.1E-06	9.2E-06	4.8E-06	4.8E-06	2.0E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	1.2E-06	6.1E-06
807	489935.9, 3753848.36	7.32E-03	2.5E-06	7.7E-06	4.0E-06	4.0E-06	1.6E-06	8.5E-08	2.0E-06	9.5E-07	9.5E-07	1.0E-06	5.0E-06
808	490435.9, 3753848.36	7.07E-03	2.4E-06	7.4E-06	3.9E-06	3.9E-06	1.6E-06	8.2E-08	2.0E-06	9.2E-07	9.2E-07	9.7E-07	4.9E-06
809	490935.9, 3753848.36	6.56E-03	2.3E-06	6.9E-06	3.6E-06	3.6E-06	1.5E-06	7.6E-08	1.8E-06	8.5E-07	8.5E-07	9.0E-07	4.5E-06
810	491435.9, 3753848.36	6.16E-03	2.1E-06	6.4E-06	3.4E-06	3.4E-06	1.4E-06	7.1E-08	1.7E-06	8.0E-07	8.0E-07	8.5E-07	4.2E-06
811	491935.9, 3753848.36	5.27E-03	1.8E-06	5.5E-06	2.9E-06	2.9E-06	1.2E-06	6.1E-08	1.5E-06	6.9E-07	6.9E-07	7.3E-07	3.6E-06
812	492435.9, 3753848.36	5.07E-03	1.8E-06	5.3E-06	2.8E-06	2.8E-06	1.1E-06	5.9E-08	1.4E-06	6.6E-07	6.6E-07	7.0E-07	3.5E-06
813	492935.9, 3753848.36	5.23E-03	1.8E-06	5.5E-06	2.9E-06	2.9E-06	1.2E-06	6.0E-08	1.5E-06	6.8E-07	6.8E-07	7.2E-07	3.6E-06
814	493435.9, 3753848.36	4.97E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.1E-06	5.7E-08	1.4E-06	6.5E-07	6.5E-07	6.9E-07	3.4E-06
815	471435.9, 3754348.36	4.84E-03	1.7E-06	5.1E-06	2.7E-06	2.7E-06	1.1E-06	5.6E-08	1.4E-06	6.3E-07	6.3E-07	6.7E-07	3.3E-06
816	471935.9, 3754348.36	6.05E-03	2.1E-06	6.3E-06	3.3E-06	3.3E-06	1.4E-06	7.0E-08	1.7E-06	7.9E-07	7.9E-07	8.3E-07	4.2E-06
817	472435.9, 3754348.36	8.14E-03	2.8E-06	8.5E-06	4.5E-06	4.5E-06	1.8E-06	9.4E-08	2.3E-06	1.1E-06	1.1E-06	1.1E-06	5.6E-06
818	472935.9, 3754348.36	1.38E-02	4.8E-06	1.4E-05	7.6E-06	7.6E-06	3.1E-06	1.6E-07	3.9E-06	1.8E-06	1.8E-06	1.9E-06	9.5E-06
819	473435.9, 3754348.36	2.65E-02	9.2E-06	2.8E-05	1.5E-05	1.5E-05	5.9E-06	3.1E-07	7.4E-06	3.4E-06	3.4E-06	3.6E-06	1.8E-05
820	473935.9, 3754348.36	1.10E-02	3.8E-06	1.2E-05	6.0E-06	6.0E-06	2.5E-06	1.3E-07	3.1E-06	1.4E-06	1.4E-06	1.5E-06	7.6E-06
821	474435.9, 3754348.36	9.08E-03	3.1E-06	9.5E-06	5.0E-06	5.0E-06	2.0E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	1.3E-06	6.3E-06
822	474935.9, 3754348.36	8.24E-03	2.9E-06	8.6E-06	4.5E-06	4.5E-06	1.8E-06	9.5E-08	2.3E-06	1.1E-06	1.1E-06	1.1E-06	5.7E-06
823	475435.9, 3754348.36	7.79E-03	2.7E-06	8.1E-06	4.3E-06	4.3E-06	1.7E-06	9.0E-08	2.2E-06	1.0E-06	1.0E-06	1.1E-06	5.4E-06
824	475935.9, 3754348.36	7.54E-03	2.6E-06	7.9E-06	4.1E-06	4.1E-06	1.7E-06	8.7E-08	2.1E-06	9.8E-07	9.8E-07	1.0E-06	5.2E-06
825	476435.9, 3754348.36	7.34E-03	2.5E-06	7.7E-06	4.0E-06	4.0E-06	1.6E-06	8.5E-08	2.0E-06	9.6E-07	9.6E-07	1.0E-06	5.1E-06
826	476935.9, 3754348.36	7.17E-03	2.5E-06	7.5E-06	3.9E-06	3.9E-06	1.6E-06	8.3E-08	2.0E-06	9.3E-07	9.3E-07	9.9E-07	4.9E-06
827	477435.9, 3754348.36	7.04E-03	2.4E-06	7.4E-06	3.9E-06	3.9E-06	1.6E-06	8.1E-08	2.0E-06	9.2E-07	9.2E-07	9.7E-07	4.8E-06
828	477935.9, 3754348.36	6.96E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.6E-06	8.0E-08	1.9E-06	9.1E-07	9.1E-07	9.6E-07	4.8E-06
829	478435.9, 3754348.36	6.94E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.6E-06	8.0E-08	1.9E-06	9.0E-07	9.0E-07	9.6E-07	4.8E-06
830	478935.9, 3754348.36	6.95E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.6E-06	8.0E-08	1.9E-06	9.1E-07	9.1E-07	9.6E-07	4.8E-06
831	479435.9, 3754348.36	6.97E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.6E-06	8.1E-08	1.9E-06	9.1E-07	9.1E-07	9.6E-07	4.8E-06
832	479935.9, 3754348.36	7.00E-03	2.4E-06	7.3E-06	3.8E-06	3.8E-06	1.6E-06	8.1E-08	2.0E-06	9.1E-07	9.1E-07	9.6E-07	4.8E-06
833	480435.9, 3754348.36	7.02E-03	2.4E-06	7.3E-06	3.9E-06	3.9E-06	1.6E-06	8.1E-08	2.0E-06	9.1E-07	9.1E-07	9.7E-07	4.8E-06
834	480935.9, 3754348.36	7.06E-03	2.4E-06	7.4E-06	3.9E-06	3.9E-06	1.6E-06	8.2E-08	2.0E-06	9.2E-07	9.2E-07	9.7E-07	4.9E-06
835	481435.9, 3754348.36	7.13E-03	2.5E-06	7.4E-06	3.9E-06	3.9E-06	1.6E-06	8.2E-08	2.0E-06	9.3E-07	9.3E-07	9.8E-07	4.9E-06
836	481935.9, 3754348.36	7.27E-03	2.5E-06	7.6E-06	4.0E-06	4.0E-06	1.6E-06	8.4E-08	2.0E-06	9.5E-07	9.5E-07	1.0E-06	5.0E-06
837	482435.9, 3754348.36	7.36E-03	2.5E-06	7.7E-06	4.0E-06	4.0E-06	1.6E-06	8.5E-08	2.1E-06	9.6E-07	9.6E-07	1.0E-06	5.1E-06
838	482935.9, 3754348.36	7.55E-03	2.6E-06	7.9E-06	4.1E-06	4.1E-06	1.7E-06	8.7E-08	2.1E-06	9.8E-07	9.8E-07	1.0E-06	5.2E-06
839	483435.9, 3754348.36	6.50E-03	2.3E-06	6.8E-06	3.6E-06	3.6E-06	1.5E-06	7.5E-08	1.8E-06	8.5E-07	8.5E-07	9.0E-07	4.5E-06
840	483935.9, 3754348.36	8.27E-03	2.9E-06	8.6E-06	4.5E-06	4.5E-06	1.8E-06	9.6E-08	2.3E-06	1.1E-06	1.1E-06	1.1E-06	5.7E-06
841	484435.9, 3754348.36	7.92E-03	2.7E-06	8.3E-06	4.3E-06	4.3E-06	1.8E-06	9.2E-08	2.2E-06	1.0E-06	1.0E-06	1.1E-06	5.5E-06
842	484935.9, 3754348.36	8.08E-03	2.8E-06	8.4E-06	4.4E-06	4.4E-06	1.8E-06	9.3E-08	2.3E-06	1.1E-06	1.1E-06	1.1E-06	5.6E-06
843	485435.9, 3754348.36	8.83E-03	3.1E-06	9.2E-06	4.8E-06	4.8E-06	2.0E-06	1.0E-07	2.5E-06	1.2E-06	1.2E-06	1.2E-06	6.1E-06
844	485935.9, 3754348.36	1.14E-02	3.9E-06	1.2E-05	6.2E-06	6.2E-06	2.5E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	1.6E-06	7.8E-06
845	486435.9, 3754348.36	1.21E-02	4.2E-06	1.3E-05	6.7E-06	6.7E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.4E-06
846	486935.9, 3754348.36	1.37E-02	4.7E-06	1.4E-05	7.5E-06	7.5E-06	3.1E-06	1.6E-07	3.8E-06	1.8E-06	1.8E-06	1.9E-06	9.4E-06
847	487435.9, 3754348.36	1.36E-02	4.7E-06	1.4E-05	7.5E-06	7.5E-06	3.0E-06	1.6E-07	3.8E-06	1.8E-06	1.8E-06	1.9E-06	9.4E-06
848	487935.9, 3754348.36	1.25E-02	4.3E-06	1.3E-05	6.8E-06	6.8E-06	2.8E-06	1.4E-07	3.5E-06	1.6E-06	1.6E-06	1.7E-06	8.6E-06
849	488435.9, 3754348.36	1.21E-02	4.2E-06	1.3E-05	6.6E-06	6.6E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.3E-06
850	488935.9, 3754348.36	1.02E-02	3.5E-06	1.1E-05	5.6E-06	5.6E-06	2.3E-06	1.2E-07	2.8E-06	1.3E-06	1.3E-06	1.4E-0	

915	476435.9, 3755348.36	1.88E-02	6.5E-06	2.0E-05	1.0E-05	1.0E-05	4.2E-06	2.2E-07	5.2E-06	2.4E-06	2.4E-06	2.6E-06	1.3E-05
916	476935.9, 3755348.36	1.85E-02	6.4E-06	1.9E-05	1.0E-05	1.0E-05	4.1E-06	2.1E-07	5.2E-06	2.4E-06	2.4E-06	2.5E-06	1.3E-05
917	477435.9, 3755348.36	1.82E-02	6.3E-06	1.9E-05	1.0E-05	1.0E-05	4.1E-06	2.1E-07	5.1E-06	2.4E-06	2.4E-06	2.5E-06	1.3E-05
918	477935.9, 3755348.36	1.80E-02	6.2E-06	1.9E-05	9.9E-06	9.9E-06	4.0E-06	2.1E-07	5.0E-06	2.3E-06	2.3E-06	2.5E-06	1.2E-05
919	478435.9, 3755348.36	1.85E-02	6.4E-06	1.9E-05	1.0E-05	1.0E-05	4.1E-06	2.1E-07	5.2E-06	2.4E-06	2.4E-06	2.5E-06	1.3E-05
920	478935.9, 3755348.36	2.39E-02	8.3E-06	2.5E-05	1.3E-05	1.3E-05	5.3E-06	2.8E-07	6.7E-06	3.1E-06	3.1E-06	3.3E-06	1.6E-05
921	479435.9, 3755348.36	3.74E-02	1.3E-05	3.9E-05	2.1E-05	2.1E-05	8.4E-06	4.3E-07	1.0E-05	4.9E-06	4.9E-06	5.1E-06	2.6E-05
922	479935.9, 3755348.36	4.55E-02	1.6E-05	4.8E-05	2.5E-05	2.5E-05	1.0E-05	5.3E-07	1.3E-05	5.9E-06	5.9E-06	6.3E-06	3.1E-05
923	480435.9, 3755348.36	4.59E-02	1.6E-05	4.8E-05	2.5E-05	2.5E-05	1.0E-05	5.3E-07	1.3E-05	6.0E-06	6.0E-06	6.3E-06	3.2E-05
924	480935.9, 3755348.36	4.56E-02	1.6E-05	4.8E-05	2.5E-05	2.5E-05	1.0E-05	5.3E-07	1.3E-05	5.9E-06	5.9E-06	6.3E-06	3.1E-05
925	481435.9, 3755348.36	4.39E-02	1.5E-05	4.6E-05	2.4E-05	2.4E-05	9.8E-06	5.1E-07	1.2E-05	5.7E-06	5.7E-06	6.1E-06	3.0E-05
926	481935.9, 3755348.36	4.56E-02	1.6E-05	4.8E-05	2.5E-05	2.5E-05	1.0E-05	5.3E-07	1.3E-05	5.9E-06	5.9E-06	6.3E-06	3.1E-05
927	482435.9, 3755348.36	4.51E-02	1.6E-05	4.7E-05	2.5E-05	2.5E-05	1.0E-05	5.2E-07	1.3E-05	5.9E-06	5.9E-06	6.2E-06	3.1E-05
928	482935.9, 3755348.36	4.25E-02	1.5E-05	4.4E-05	2.3E-05	2.3E-05	9.5E-06	4.9E-07	1.2E-05	5.5E-06	5.5E-06	5.9E-06	2.9E-05
929	483435.9, 3755348.36	4.54E-02	1.6E-05	4.7E-05	2.5E-05	2.5E-05	1.0E-05	5.3E-07	1.3E-05	5.9E-06	5.9E-06	6.3E-06	3.1E-05
930	483935.9, 3755348.36	4.33E-02	1.5E-05	4.5E-05	2.4E-05	2.4E-05	9.7E-06	5.0E-07	1.2E-05	5.6E-06	5.6E-06	6.0E-06	3.0E-05
931	484435.9, 3755348.36	4.22E-02	1.5E-05	4.4E-05	2.3E-05	2.3E-05	9.4E-06	4.9E-07	1.2E-05	5.5E-06	5.5E-06	5.8E-06	2.9E-05
932	484935.9, 3755348.36	4.24E-02	1.5E-05	4.4E-05	2.3E-05	2.3E-05	9.5E-06	4.9E-07	1.2E-05	5.5E-06	5.5E-06	5.8E-06	2.9E-05
933	485435.9, 3755348.36	4.47E-02	1.5E-05	4.7E-05	2.5E-05	2.5E-05	1.0E-05	5.2E-07	1.2E-05	5.8E-06	5.8E-06	6.2E-06	3.1E-05
934	485935.9, 3755348.36	4.28E-02	1.5E-05	4.5E-05	2.3E-05	2.3E-05	9.6E-06	4.9E-07	1.2E-05	5.6E-06	5.6E-06	5.9E-06	2.9E-05
935	486435.9, 3755348.36	4.13E-02	1.4E-05	4.3E-05	2.3E-05	2.3E-05	9.2E-06	4.8E-07	1.2E-05	5.4E-06	5.4E-06	5.7E-06	2.8E-05
936	486935.9, 3755348.36	4.45E-02	1.5E-05	4.7E-05	2.4E-05	2.4E-05	9.9E-06	5.1E-07	1.2E-05	5.8E-06	5.8E-06	6.1E-06	3.1E-05
937	487435.9, 3755348.36	7.25E-02	2.5E-05	7.6E-05	4.0E-05	4.0E-05	1.6E-05	8.4E-07	2.0E-05	9.4E-06	9.4E-06	1.0E-05	5.0E-05
938	487935.9, 3755348.36	7.03E-02	2.4E-05	7.3E-05	3.9E-05	3.9E-05	1.6E-05	8.1E-07	2.0E-05	9.2E-06	9.2E-06	9.7E-06	4.8E-05
939	488435.9, 3755348.36	4.87E-02	1.7E-05	5.1E-05	2.7E-05	2.7E-05	1.1E-05	5.6E-07	1.4E-05	6.3E-06	6.3E-06	6.7E-06	3.4E-05
940	488935.9, 3755348.36	2.05E-02	7.1E-06	2.1E-05	1.1E-05	1.1E-05	4.6E-06	2.4E-07	5.7E-06	2.7E-06	2.7E-06	2.8E-06	1.4E-05
941	489435.9, 3755348.36	1.22E-02	4.2E-06	1.3E-05	6.7E-06	6.7E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.4E-06
942	489935.9, 3755348.36	1.80E-02	6.2E-06	1.9E-05	9.9E-06	9.9E-06	4.0E-06	2.1E-07	5.0E-06	2.3E-06	2.3E-06	2.5E-06	1.2E-05
943	490435.9, 3755348.36	2.30E-02	8.0E-06	2.4E-05	1.3E-05	1.3E-05	5.1E-06	2.7E-07	6.4E-06	3.0E-06	3.0E-06	3.2E-06	1.6E-05
944	490935.9, 3755348.36	3.00E-02	1.0E-05	3.1E-05	1.6E-05	1.6E-05	6.7E-06	3.5E-07	8.4E-06	3.9E-06	3.9E-06	4.1E-06	2.1E-05
945	491435.9, 3755348.36	2.13E-02	7.4E-06	2.2E-05	1.2E-05	1.2E-05	4.8E-06	2.5E-07	6.0E-06	2.8E-06	2.8E-06	2.9E-06	1.5E-05
946	491935.9, 3755348.36	1.54E-02	5.3E-06	1.6E-05	8.4E-06	8.4E-06	3.4E-06	1.8E-07	4.3E-06	2.0E-06	2.0E-06	2.1E-06	1.1E-05
947	492435.9, 3755348.36	1.33E-02	4.6E-06	1.4E-05	7.3E-06	7.3E-06	3.0E-06	1.5E-07	3.7E-06	1.7E-06	1.7E-06	1.8E-06	9.2E-06
948	492935.9, 3755348.36	1.17E-02	4.0E-06	1.2E-05	6.4E-06	6.4E-06	2.6E-06	1.4E-07	3.3E-06	1.5E-06	1.5E-06	1.6E-06	8.1E-06
949	493435.9, 3755348.36	1.05E-02	3.6E-06	1.1E-05	5.7E-06	5.7E-06	2.3E-06	1.2E-07	2.9E-06	1.4E-06	1.4E-06	1.4E-06	7.2E-06
950	471435.9, 3755848.36	6.15E-03	2.1E-06	6.4E-06	3.4E-06	3.4E-06	1.4E-06	7.1E-08	1.7E-06	8.0E-07	8.0E-07	8.5E-07	4.2E-06
951	471935.9, 3755848.36	8.73E-03	3.0E-06	9.1E-06	4.8E-06	4.8E-06	2.0E-06	1.0E-07	2.4E-06	1.1E-06	1.1E-06	1.2E-06	6.0E-06
952	472435.9, 3755848.36	1.46E-02	5.0E-06	1.5E-05	8.0E-06	8.0E-06	3.3E-06	1.7E-07	4.1E-06	1.9E-06	1.9E-06	2.0E-06	1.0E-05
953	472935.9, 3755848.36	6.14E-02	2.1E-05	6.4E-05	3.4E-05	3.4E-05	1.4E-05	7.1E-07	1.7E-05	8.0E-06	8.0E-06	8.5E-06	4.2E-05
954	473435.9, 3755848.36	3.46E-02	1.2E-05	3.6E-05	1.9E-05	1.9E-05	7.7E-06	4.0E-07	9.7E-06	4.5E-06	4.5E-06	4.8E-06	2.4E-05
955	473935.9, 3755848.36	8.64E-02	3.0E-05	9.0E-05	4.7E-05	4.7E-05	1.9E-05	1.0E-06	2.4E-05	1.1E-05	1.1E-05	1.2E-05	6.0E-05
956	474435.9, 3755848.36	5.49E-02	1.9E-05	5.7E-05	3.0E-05	3.0E-05	1.2E-05	6.3E-07	1.5E-05	7.2E-06	7.2E-06	7.6E-06	3.8E-05
957	474935.9, 3755848.36	2.63E-02	9.1E-06	2.8E-05	1.4E-05	1.4E-05	5.9E-06	3.0E-07	7.4E-06	3.4E-06	3.4E-06	3.6E-06	1.8E-05
958	475435.9, 3755848.36	2.03E-02	7.0E-06	2.1E-05	1.1E-05	1.1E-05	4.5E-06	2.3E-07	5.7E-06	2.6E-06	2.6E-06	2.8E-06	1.4E-05
959	475935.9, 3755848.36	2.04E-02	7.1E-06	2.1E-05	1.1E-05	1.1E-05	4.6E-06	2.4E-07	5.7E-06	2.7E-06	2.7E-06	2.8E-06	1.4E-05
960	476435.9, 3755848.36	2.04E-02	7.0E-06	2.1E-05	1.1E-05	1.1E-05	4.5E-06	2.4E-07	5.7E-06	2.7E-06	2.7E-06	2.8E-06	1.4E-05
961	476935.9, 3755848.36	2.05E-02	7.1E-06	2.1E-05	1.1E-05	1.1E-05	4.6E-06	2.4E-07	5.7E-06	2.7E-06	2.7E-06	2.8E-06	1.4E-05
962	477435.9, 3755848.36	2.07E-02	7.2E-06	2.2E-05	1.1E-05	1.1E-05	4.6E-06	2.4E-07	5.8E-06	2.7E-06	2.7E-06	2.9E-06	1.4E-05
963	477935.9, 3755848.36	2.08E-02	7.2E-06	2.2E-05	1.1E-05	1.1E-05	4.7E-06	2.4E-07	5.8E-06	2.7E-06	2.7E-06	2.9E-06	1.4E-05
964	478435.9, 3755848.36	1.99E-02	6.9E-06	2.1E-05	1.1E-05	1.1E-05	4.4E-06	2.3E-07	5.5E-06	2.6E-06	2.6E-06	2.7E-06	1.4E-05
965	478935.9, 3755848.36	1.60E-02	5.5E-06	1.7E-05	8.8E-06	8.8E-06	3.6E-06	1.8E-07	4.5E-06	2.1E-06	2.1E-06	2.2E-06	1.1E-05
966	479435.9, 3755848.36	1.33E-02	4.6E-06	1.4E-05	7.3E-06	7.3E-06	3.0E-06	1.5E-07	3.7E-06	1.7E-06	1.7E-06	1.8E-06	9.2E-06
967	479935.9, 3755848.36	1.22E-02	4.2E-06	1.3E-05	6.7E-06	6.7E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.4E-06
968	480435.9, 3755848.36	1.15E-02	4.0E-06	1.2E-05	6.3E-06	6.3E-06	2.6E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	1.6E-06	7.9E-06
969	480935.9, 3755848.36	1.14E-02	4.0E-06	1.2E-05	6.3E-06	6.3E-06	2.6E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	1.6E-06	7.9E-06
970	481435.9, 3755848.36	1.14E-02	4.0E-06	1.2E-05	6.3E-06	6.3E-06	2.6E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	1.6E-06	7.9E-06
971	481935.9, 3755848.36	1.05E-02	3.7E-06	1.1E-05	5.8E-06	5.8E-06	2.4E-06	1.2E-07	2.9E-06	1.4E-06	1.4E-06	1.5E-06	7.3E-06
972	482435.9, 3755848.36	1.18E-02	4.1E-06	1.2E-05	6.5E-06	6.5E-06	2.6E-06	1.4E-07	3.3E-06	1.5E-06	1.5E-06	1.6E-06	8.2E-06
973	482935.9, 3755848.36	1.24E-02	4.3E-06	1.3E-05	6.8E-06	6.8E-06	2.8E-06	1.4E-07	3.5E-06	1.6E-06	1.6E-06	1.7E-06	8.6E-06
974	483435.9, 3755848.36	1.19E-02	4.1E-06	1.2E-05	6.5E-06	6.5E-06	2.7E-06	1.4E-07	3.3E-06	1.6E-06	1.6E-06	1.6E-06	8.2E-06
975	483935.9, 3755848.36	1.21E-02	4.2E-06	1.3E-05	6.6E-06	6.6E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.3E-06
976	484435.9, 3755848.36	1.20E-02	4.2E-06	1.3E-05	6.6E-06	6.6E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.3E-06
977	484935.9, 3755848.36	1.21E-02	4.2E-06	1.3E-05	6.7E-06	6.7E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.4E-06
978	485435.9, 3755848.36	1.22E-02	4.2E-06	1.3E-05	6.7E-06	6.7E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.4E-06
979	485935.9, 3755848.36	1.19E-02	4.1E-06	1.2E-05	6.5E-06	6.5E-06	2.7E-06	1.4E-07	3.3E-06	1.6E-06	1.6E-06	1.6E-06	8.2E-06
980	486435.9, 3755848.36	1.20E-02	4.2E-06	1.3E-05	6.6E-06	6.6E-06	2.7E-06	1.4E-07	3.4E-06	1.6E-06	1.6E-06	1.7E-06	8.3E-06
981	486935.9, 3755848.36	1.15E-02	4.0E-06	1.2E-05	6.3E-06	6.3E-06	2.6E-06	1.3E-07	3.2E-06	1.5E-06	1.5E-06	1.6E-06	7.9E-06
982	487435.9, 3755848.36	9.58E-03	3.3E-06	1.0E-05	5.3E-06	5.3E-06	2.1E-06	1.1E-07	2.7E-06	1.2E-06	1.2E-06	1.3E-0	

1047	474935.9, 3756848.36	3.69E-03	1.3E-06	3.9E-06	2.0E-06	2.0E-06	8.3E-07	4.3E-08	1.0E-06	4.8E-07	4.8E-07	5.1E-07	2.5E-06
1048	475435.9, 3756848.36	4.14E-03	1.4E-06	4.3E-06	2.3E-06	2.3E-06	9.3E-07	4.8E-08	1.2E-06	5.4E-07	5.4E-07	5.7E-07	2.9E-06
1049	475935.9, 3756848.36	5.01E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.1E-06	5.8E-08	1.4E-06	6.5E-07	6.5E-07	6.9E-07	3.5E-06
1050	476435.9, 3756848.36	5.32E-03	1.8E-06	5.6E-06	2.9E-06	2.9E-06	1.2E-06	6.2E-08	1.5E-06	6.9E-07	6.9E-07	7.3E-07	3.7E-06
1051	476935.9, 3756848.36	5.51E-03	1.9E-06	5.8E-06	3.0E-06	3.0E-06	1.2E-06	6.4E-08	1.5E-06	7.2E-07	7.2E-07	7.6E-07	3.8E-06
1052	477435.9, 3756848.36	5.45E-03	1.9E-06	5.7E-06	3.0E-06	3.0E-06	1.2E-06	6.3E-08	1.5E-06	7.1E-07	7.1E-07	7.5E-07	3.8E-06
1053	477935.9, 3756848.36	5.01E-03	1.7E-06	5.2E-06	2.7E-06	2.7E-06	1.1E-06	5.8E-08	1.4E-06	6.5E-07	6.5E-07	6.9E-07	3.5E-06
1054	478435.9, 3756848.36	4.70E-03	1.6E-06	4.9E-06	2.6E-06	2.6E-06	1.1E-06	5.4E-08	1.3E-06	6.1E-07	6.1E-07	6.5E-07	3.2E-06
1055	478935.9, 3756848.36	4.28E-03	1.5E-06	4.5E-06	2.4E-06	2.4E-06	9.6E-07	5.0E-08	1.2E-06	5.6E-07	5.6E-07	5.9E-07	3.0E-06
1056	479435.9, 3756848.36	3.95E-03	1.4E-06	4.1E-06	2.2E-06	2.2E-06	8.8E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	5.4E-07	2.7E-06
1057	479935.9, 3756848.36	3.63E-03	1.3E-06	3.8E-06	2.0E-06	2.0E-06	8.1E-07	4.2E-08	1.0E-06	4.7E-07	4.7E-07	5.0E-07	2.5E-06
1058	480435.9, 3756848.36	3.40E-03	1.2E-06	3.6E-06	1.9E-06	1.9E-06	7.6E-07	3.9E-08	9.5E-07	4.4E-07	4.4E-07	4.7E-07	2.3E-06
1059	480935.9, 3756848.36	3.50E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.8E-07	4.1E-08	9.8E-07	4.6E-07	4.6E-07	4.8E-07	2.4E-06
1060	481435.9, 3756848.36	2.99E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.7E-07	3.5E-08	8.4E-07	3.9E-07	3.9E-07	4.1E-07	2.1E-06
1061	481935.9, 3756848.36	2.99E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.7E-07	3.5E-08	8.4E-07	3.9E-07	3.9E-07	4.1E-07	2.1E-06
1062	482435.9, 3756848.36	3.05E-03	1.1E-06	3.2E-06	1.7E-06	1.7E-06	6.8E-07	3.5E-08	8.5E-07	4.0E-07	4.0E-07	4.2E-07	2.1E-06
1063	482935.9, 3756848.36	3.21E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.2E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	4.4E-07	2.2E-06
1064	483435.9, 3756848.36	4.18E-03	1.4E-06	4.4E-06	2.3E-06	2.3E-06	9.3E-07	4.8E-08	1.2E-06	5.4E-07	5.4E-07	5.8E-07	2.9E-06
1065	483935.9, 3756848.36	4.18E-03	1.4E-06	4.4E-06	2.3E-06	2.3E-06	9.3E-07	4.8E-08	1.2E-06	5.5E-07	5.5E-07	5.8E-07	2.9E-06
1066	484435.9, 3756848.36	4.06E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	9.1E-07	4.7E-08	1.1E-06	5.3E-07	5.3E-07	5.6E-07	2.8E-06
1067	484935.9, 3756848.36	4.01E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	9.0E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	5.5E-07	2.8E-06
1068	485435.9, 3756848.36	4.02E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	9.0E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	5.5E-07	2.8E-06
1069	485935.9, 3756848.36	4.15E-03	1.4E-06	4.3E-06	2.3E-06	2.3E-06	9.3E-07	4.8E-08	1.2E-06	5.4E-07	5.4E-07	5.7E-07	2.9E-06
1070	486435.9, 3756848.36	3.85E-03	1.3E-06	4.0E-06	2.1E-06	2.1E-06	8.6E-07	4.4E-08	1.1E-06	5.0E-07	5.0E-07	5.3E-07	2.7E-06
1071	486935.9, 3756848.36	3.66E-03	1.3E-06	3.8E-06	2.0E-06	2.0E-06	8.2E-07	4.2E-08	1.0E-06	4.8E-07	4.8E-07	5.0E-07	2.5E-06
1072	487435.9, 3756848.36	3.30E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.4E-07	3.8E-08	9.2E-07	4.3E-07	4.3E-07	4.5E-07	2.3E-06
1073	487935.9, 3756848.36	2.75E-03	9.5E-07	2.9E-06	1.5E-06	1.5E-06	6.1E-07	3.2E-08	7.7E-07	3.6E-07	3.6E-07	3.8E-07	1.9E-06
1074	488435.9, 3756848.36	2.80E-03	9.7E-07	2.9E-06	1.5E-06	1.5E-06	6.3E-07	3.2E-08	7.8E-07	3.7E-07	3.7E-07	3.9E-07	1.9E-06
1075	488935.9, 3756848.36	2.63E-03	9.1E-07	2.7E-06	1.4E-06	1.4E-06	5.9E-07	3.0E-08	7.3E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
1076	489435.9, 3756848.36	2.63E-03	9.1E-07	2.7E-06	1.4E-06	1.4E-06	5.9E-07	3.0E-08	7.3E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
1077	489935.9, 3756848.36	2.89E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.5E-07	3.3E-08	8.1E-07	3.8E-07	3.8E-07	4.0E-07	2.0E-06
1078	490435.9, 3756848.36	3.35E-03	1.2E-06	3.5E-06	1.8E-06	1.8E-06	7.5E-07	3.9E-08	9.4E-07	4.4E-07	4.4E-07	4.6E-07	2.3E-06
1079	490935.9, 3756848.36	3.35E-03	1.2E-06	3.5E-06	1.8E-06	1.8E-06	7.5E-07	3.9E-08	9.3E-07	4.4E-07	4.4E-07	4.6E-07	2.3E-06
1080	491435.9, 3756848.36	3.52E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.9E-07	4.1E-08	9.8E-07	4.6E-07	4.6E-07	4.8E-07	2.4E-06
1081	491935.9, 3756848.36	3.22E-03	1.1E-06	3.4E-06	1.8E-06	1.8E-06	7.2E-07	3.7E-08	9.0E-07	4.2E-07	4.2E-07	4.4E-07	2.2E-06
1082	492435.9, 3756848.36	3.71E-03	1.3E-06	3.9E-06	2.0E-06	2.0E-06	8.3E-07	4.3E-08	1.0E-06	4.8E-07	4.8E-07	5.1E-07	2.6E-06
1083	492935.9, 3756848.36	4.00E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	8.9E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	5.5E-07	2.8E-06
1084	493435.9, 3756848.36	5.90E-03	2.0E-06	6.2E-06	3.2E-06	3.2E-06	1.3E-06	6.8E-08	1.6E-06	7.7E-07	7.7E-07	8.1E-07	4.1E-06
1085	471435.9, 3757348.36	1.90E-02	6.6E-06	2.0E-05	1.0E-05	1.0E-05	4.2E-06	2.2E-07	5.3E-06	2.5E-06	2.5E-06	2.6E-06	1.3E-05
1086	471935.9, 3757348.36	1.80E-02	6.2E-06	1.9E-05	9.8E-06	9.8E-06	4.0E-06	2.1E-07	5.0E-06	2.3E-06	2.3E-06	2.5E-06	1.2E-05
1087	472435.9, 3757348.36	7.96E-03	2.8E-06	8.3E-06	4.4E-06	4.4E-06	1.8E-06	9.2E-08	2.2E-06	1.0E-06	1.0E-06	1.1E-06	5.5E-06
1088	472935.9, 3757348.36	6.35E-03	2.2E-06	6.6E-06	3.5E-06	3.5E-06	1.4E-06	7.3E-08	1.8E-06	8.3E-07	8.3E-07	8.7E-07	4.4E-06
1089	473435.9, 3757348.36	4.49E-03	1.6E-06	4.7E-06	2.5E-06	2.5E-06	1.0E-06	5.2E-08	1.3E-06	5.9E-07	5.9E-07	6.2E-07	3.1E-06
1090	473935.9, 3757348.36	3.53E-03	1.2E-06	3.7E-06	1.9E-06	1.9E-06	7.9E-07	4.1E-08	9.9E-07	4.6E-07	4.6E-07	4.9E-07	2.4E-06
1091	474435.9, 3757348.36	3.16E-03	1.1E-06	3.3E-06	1.7E-06	1.7E-06	7.1E-07	3.6E-08	8.8E-07	4.1E-07	4.1E-07	4.3E-07	2.2E-06
1092	474935.9, 3757348.36	2.98E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.7E-07	3.4E-08	8.3E-07	3.9E-07	3.9E-07	4.1E-07	2.1E-06
1093	475435.9, 3757348.36	3.48E-03	1.2E-06	3.6E-06	1.9E-06	1.9E-06	7.8E-07	4.0E-08	9.7E-07	4.5E-07	4.5E-07	4.8E-07	2.4E-06
1094	475935.9, 3757348.36	3.89E-03	1.3E-06	4.1E-06	2.1E-06	2.1E-06	8.7E-07	4.5E-08	1.1E-06	5.1E-07	5.1E-07	5.4E-07	2.7E-06
1095	476435.9, 3757348.36	4.12E-03	1.4E-06	4.3E-06	2.3E-06	2.3E-06	9.2E-07	4.8E-08	1.1E-06	5.4E-07	5.4E-07	5.7E-07	2.8E-06
1096	476935.9, 3757348.36	4.22E-03	1.5E-06	4.4E-06	2.3E-06	2.3E-06	9.4E-07	4.9E-08	1.2E-06	5.5E-07	5.5E-07	5.8E-07	2.9E-06
1097	477435.9, 3757348.36	3.98E-03	1.4E-06	4.2E-06	2.2E-06	2.2E-06	8.9E-07	4.6E-08	1.1E-06	5.2E-07	5.2E-07	5.5E-07	2.7E-06
1098	477935.9, 3757348.36	3.73E-03	1.3E-06	3.9E-06	2.0E-06	2.0E-06	8.3E-07	4.3E-08	1.0E-06	4.9E-07	4.9E-07	5.1E-07	2.6E-06
1099	478435.9, 3757348.36	3.40E-03	1.2E-06	3.6E-06	1.9E-06	1.9E-06	7.6E-07	3.9E-08	9.5E-07	4.4E-07	4.4E-07	4.7E-07	2.3E-06
1100	478935.9, 3757348.36	3.07E-03	1.1E-06	3.2E-06	1.7E-06	1.7E-06	6.9E-07	3.5E-08	8.6E-07	4.0E-07	4.0E-07	4.2E-07	2.1E-06
1101	479435.9, 3757348.36	2.81E-03	9.7E-07	2.9E-06	1.5E-06	1.5E-06	6.3E-07	3.2E-08	7.8E-07	3.7E-07	3.7E-07	3.9E-07	1.9E-06
1102	479935.9, 3757348.36	2.61E-03	9.0E-07	2.7E-06	1.4E-06	1.4E-06	5.8E-07	3.0E-08	7.3E-07	3.4E-07	3.4E-07	3.6E-07	1.8E-06
1103	480435.9, 3757348.36	2.47E-03	8.6E-07	2.6E-06	1.4E-06	1.4E-06	5.5E-07	2.9E-08	6.9E-07	3.2E-07	3.2E-07	3.4E-07	1.7E-06
1104	480935.9, 3757348.36	2.40E-03	8.3E-07	2.5E-06	1.3E-06	1.3E-06	5.4E-07	2.8E-08	6.7E-07	3.1E-07	3.1E-07	3.3E-07	1.7E-06
1105	481435.9, 3757348.36	2.20E-03	7.6E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.9E-07	2.9E-07	3.0E-07	1.5E-06
1106	481935.9, 3757348.36	2.14E-03	7.4E-07	2.2E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
1107	482435.9, 3757348.36	2.24E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
1108	482935.9, 3757348.36	2.90E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.5E-07	3.4E-08	8.1E-07	3.8E-07	3.8E-07	4.0E-07	2.0E-06
1109	483435.9, 3757348.36	3.03E-03	1.0E-06	3.2E-06	1.7E-06	1.7E-06	6.8E-07	3.5E-08	8.5E-07	4.0E-07	4.0E-07	4.2E-07	2.1E-06
1110	483935.9, 3757348.36	2.98E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.7E-07	3.4E-08	8.3E-07	3.9E-07	3.9E-07	4.1E-07	2.1E-06
1111	484435.9, 3757348.36	2.97E-03	1.0E-06	3.1E-06	1.6E-06	1.6E-06	6.6E-07	3.4E-08	8.3E-07	3.9E-07	3.9E-07	4.1E-07	2.0E-06
1112	484935.9, 3757348.36	2.88E-03	1.0E-06	3.0E-06	1.6E-06	1.6E-06	6.4E-07	3.3E-08	8.0E-07	3.8E-07	3.8E-07	4.0E-07	2.0E-06
1113	485435.9, 3757348.36	2.81E-03	9.7E-07	2.9E-06	1.5E-06	1.5E-06	6.3E-07	3.3E-08	7.9E-07	3.7E-07	3.7E-07	3.9E-07	1.9E-06
1114	485935.9, 3757348.36	2.74E-03	9.5E-07	2.9E-06	1.5E-06	1.5E-06							

1179	473435.9, 3758348.36	2.22E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
1180	473935.9, 3758348.36	2.03E-03	7.0E-07	2.1E-06	1.1E-06	1.1E-06	4.5E-07	2.3E-08	5.7E-07	2.6E-07	2.6E-07	2.8E-07	1.4E-06
1181	474435.9, 3758348.36	2.09E-03	7.2E-07	2.2E-06	1.1E-06	1.1E-06	4.7E-07	2.4E-08	5.8E-07	2.7E-07	2.7E-07	2.9E-07	1.4E-06
1182	474935.9, 3758348.36	2.34E-03	8.1E-07	2.4E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.5E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
1183	475435.9, 3758348.36	2.55E-03	8.8E-07	2.7E-06	1.4E-06	1.4E-06	5.7E-07	2.9E-08	7.1E-07	3.3E-07	3.3E-07	3.5E-07	1.8E-06
1184	475935.9, 3758348.36	2.78E-03	9.6E-07	2.9E-06	1.5E-06	1.5E-06	6.2E-07	3.2E-08	7.8E-07	3.6E-07	3.6E-07	3.8E-07	1.9E-06
1185	476435.9, 3758348.36	2.74E-03	9.5E-07	2.9E-06	1.5E-06	1.5E-06	6.1E-07	3.2E-08	7.7E-07	3.6E-07	3.6E-07	3.8E-07	1.9E-06
1186	476935.9, 3758348.36	2.56E-03	8.9E-07	2.7E-06	1.4E-06	1.4E-06	5.7E-07	3.0E-08	7.1E-07	3.3E-07	3.3E-07	3.5E-07	1.8E-06
1187	477435.9, 3758348.36	2.45E-03	8.5E-07	2.6E-06	1.3E-06	1.3E-06	5.5E-07	2.8E-08	6.8E-07	3.2E-07	3.2E-07	3.4E-07	1.7E-06
1188	477935.9, 3758348.36	2.36E-03	8.2E-07	2.5E-06	1.3E-06	1.3E-06	5.3E-07	2.7E-08	6.6E-07	3.1E-07	3.1E-07	3.3E-07	1.6E-06
1189	478435.9, 3758348.36	2.20E-03	7.6E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.9E-07	2.9E-07	3.0E-07	1.5E-06
1190	478935.9, 3758348.36	1.95E-03	6.7E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.7E-07	1.3E-06
1191	479435.9, 3758348.36	1.63E-03	5.7E-07	1.7E-06	9.0E-07	9.0E-07	3.6E-07	1.9E-08	4.6E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1192	479935.9, 3758348.36	1.55E-03	5.4E-07	1.6E-06	8.5E-07	8.5E-07	3.5E-07	1.8E-08	4.3E-07	2.0E-07	2.0E-07	2.1E-07	1.1E-06
1193	480435.9, 3758348.36	1.49E-03	5.2E-07	1.6E-06	8.2E-07	8.2E-07	3.3E-07	1.7E-08	4.2E-07	1.9E-07	1.9E-07	2.1E-07	1.0E-06
1194	480935.9, 3758348.36	1.53E-03	5.3E-07	1.6E-06	8.4E-07	8.4E-07	3.4E-07	1.8E-08	4.3E-07	2.0E-07	2.0E-07	2.1E-07	1.1E-06
1195	481435.9, 3758348.36	1.56E-03	5.4E-07	1.6E-06	8.6E-07	8.6E-07	3.5E-07	1.8E-08	4.4E-07	2.0E-07	2.0E-07	2.2E-07	1.1E-06
1196	481935.9, 3758348.36	1.60E-03	5.5E-07	1.7E-06	8.8E-07	8.8E-07	3.6E-07	1.9E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1197	482435.9, 3758348.36	1.61E-03	5.6E-07	1.7E-06	8.8E-07	8.8E-07	3.6E-07	1.9E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1198	482935.9, 3758348.36	1.60E-03	5.5E-07	1.7E-06	8.8E-07	8.8E-07	3.6E-07	1.8E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1199	483435.9, 3758348.36	1.59E-03	5.5E-07	1.7E-06	8.7E-07	8.7E-07	3.5E-07	1.8E-08	4.4E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1200	483935.9, 3758348.36	1.63E-03	5.6E-07	1.7E-06	8.9E-07	8.9E-07	3.6E-07	1.9E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1201	484435.9, 3758348.36	1.85E-03	6.4E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.2E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
1202	484935.9, 3758348.36	1.81E-03	6.3E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
1203	485435.9, 3758348.36	1.64E-03	5.7E-07	1.7E-06	9.0E-07	9.0E-07	3.7E-07	1.9E-08	4.6E-07	2.1E-07	2.1E-07	2.3E-07	1.1E-06
1204	485935.9, 3758348.36	1.52E-03	5.3E-07	1.6E-06	8.3E-07	8.3E-07	3.4E-07	1.8E-08	4.2E-07	2.0E-07	2.0E-07	2.1E-07	1.0E-06
1205	486435.9, 3758348.36	1.53E-03	5.3E-07	1.6E-06	8.4E-07	8.4E-07	3.4E-07	1.8E-08	4.3E-07	2.0E-07	2.0E-07	2.1E-07	1.1E-06
1206	486935.9, 3758348.36	1.48E-03	5.1E-07	1.5E-06	8.1E-07	8.1E-07	3.3E-07	1.7E-08	4.1E-07	1.9E-07	1.9E-07	2.0E-07	1.0E-06
1207	487435.9, 3758348.36	1.54E-03	5.3E-07	1.6E-06	8.4E-07	8.4E-07	3.4E-07	1.8E-08	4.3E-07	2.0E-07	2.0E-07	2.1E-07	1.1E-06
1208	487935.9, 3758348.36	1.60E-03	5.5E-07	1.7E-06	8.8E-07	8.8E-07	3.6E-07	1.8E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1209	488435.9, 3758348.36	1.56E-03	5.4E-07	1.6E-06	8.6E-07	8.6E-07	3.5E-07	1.8E-08	4.4E-07	2.0E-07	2.0E-07	2.2E-07	1.1E-06
1210	488935.9, 3758348.36	1.50E-03	5.2E-07	1.6E-06	8.2E-07	8.2E-07	3.3E-07	1.7E-08	4.2E-07	2.0E-07	2.0E-07	2.1E-07	1.0E-06
1211	489435.9, 3758348.36	1.81E-03	6.3E-07	1.9E-06	9.9E-07	9.9E-07	4.0E-07	2.1E-08	5.1E-07	2.4E-07	2.4E-07	2.5E-07	1.2E-06
1212	489935.9, 3758348.36	1.62E-03	5.6E-07	1.7E-06	8.9E-07	8.9E-07	3.6E-07	1.9E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1213	490435.9, 3758348.36	1.85E-03	6.4E-07	1.9E-06	1.0E-06	1.0E-06	4.1E-07	2.1E-08	5.2E-07	2.4E-07	2.4E-07	2.5E-07	1.3E-06
1214	490935.9, 3758348.36	1.89E-03	6.5E-07	2.0E-06	1.0E-06	1.0E-06	4.2E-07	2.2E-08	5.3E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
1215	491435.9, 3758348.36	1.87E-03	6.5E-07	2.0E-06	1.0E-06	1.0E-06	4.2E-07	2.2E-08	5.2E-07	2.4E-07	2.4E-07	2.6E-07	1.3E-06
1216	491935.9, 3758348.36	2.19E-03	7.6E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
1217	492435.9, 3758348.36	1.92E-03	6.7E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
1218	492935.9, 3758348.36	2.30E-03	8.0E-07	2.4E-06	1.3E-06	1.3E-06	5.1E-07	2.7E-08	6.4E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
1219	493435.9, 3758348.36	2.33E-03	8.1E-07	2.4E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.5E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
1220	471435.9, 3758848.36	5.12E-03	1.8E-06	5.3E-06	2.8E-06	2.8E-06	1.1E-06	5.9E-08	1.4E-06	6.7E-07	6.7E-07	7.0E-07	3.5E-06
1221	471935.9, 3758848.36	2.72E-03	9.4E-07	2.8E-06	1.5E-06	1.5E-06	6.1E-07	3.1E-08	7.6E-07	3.5E-07	3.5E-07	3.8E-07	1.9E-06
1222	472435.9, 3758848.36	2.16E-03	7.5E-07	2.3E-06	1.2E-06	1.2E-06	4.8E-07	2.5E-08	6.0E-07	2.8E-07	2.8E-07	3.0E-07	1.5E-06
1223	472935.9, 3758848.36	1.94E-03	6.7E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.4E-07	2.5E-07	2.5E-07	2.7E-07	1.3E-06
1224	473435.9, 3758848.36	1.76E-03	6.1E-07	1.8E-06	9.6E-07	9.6E-07	3.9E-07	2.0E-08	4.9E-07	2.3E-07	2.3E-07	2.4E-07	1.2E-06
1225	473935.9, 3758848.36	1.69E-03	5.8E-07	1.8E-06	9.3E-07	9.3E-07	3.8E-07	2.0E-08	4.7E-07	2.2E-07	2.2E-07	2.3E-07	1.2E-06
1226	474435.9, 3758848.36	1.74E-03	6.0E-07	1.8E-06	9.5E-07	9.5E-07	3.9E-07	2.0E-08	4.9E-07	2.3E-07	2.3E-07	2.4E-07	1.2E-06
1227	474935.9, 3758848.36	2.10E-03	7.3E-07	2.2E-06	1.2E-06	1.2E-06	4.7E-07	2.4E-08	5.9E-07	2.7E-07	2.7E-07	2.9E-07	1.4E-06
1228	475435.9, 3758848.36	2.19E-03	7.6E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.5E-08	6.1E-07	2.9E-07	2.9E-07	3.0E-07	1.5E-06
1229	475935.9, 3758848.36	2.31E-03	8.0E-07	2.4E-06	1.3E-06	1.3E-06	5.2E-07	2.7E-08	6.5E-07	3.0E-07	3.0E-07	3.2E-07	1.6E-06
1230	476435.9, 3758848.36	2.23E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	5.0E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.1E-07	1.5E-06
1231	476935.9, 3758848.36	2.21E-03	7.7E-07	2.3E-06	1.2E-06	1.2E-06	4.9E-07	2.6E-08	6.2E-07	2.9E-07	2.9E-07	3.0E-07	1.5E-06
1232	477435.9, 3758848.36	2.08E-03	7.2E-07	2.2E-06	1.1E-06	1.1E-06	4.7E-07	2.4E-08	5.8E-07	2.7E-07	2.7E-07	2.9E-07	1.4E-06
1233	477935.9, 3758848.36	1.92E-03	6.6E-07	2.0E-06	1.1E-06	1.1E-06	4.3E-07	2.2E-08	5.3E-07	2.5E-07	2.5E-07	2.6E-07	1.3E-06
1234	478435.9, 3758848.36	1.80E-03	6.2E-07	1.9E-06	9.9E-07	9.9E-07	4.0E-07	2.1E-08	5.0E-07	2.4E-07	2.4E-07	2.5E-07	1.2E-06
1235	478935.9, 3758848.36	1.61E-03	5.6E-07	1.7E-06	8.8E-07	8.8E-07	3.6E-07	1.9E-08	4.5E-07	2.1E-07	2.1E-07	2.2E-07	1.1E-06
1236	479435.9, 3758848.36	1.39E-03	4.8E-07	1.5E-06	7.6E-07	7.6E-07	3.1E-07	1.6E-08	3.9E-07	1.8E-07	1.8E-07	1.9E-07	9.6E-07
1237	479935.9, 3758848.36	1.27E-03	4.4E-07	1.3E-06	7.0E-07	7.0E-07	2.8E-07	1.5E-08	3.5E-07	1.7E-07	1.7E-07	1.7E-07	8.7E-07
1238	480435.9, 3758848.36	1.27E-03	4.4E-07	1.3E-06	7.0E-07	7.0E-07	2.8E-07	1.5E-08	3.5E-07	1.7E-07	1.7E-07	1.7E-07	8.7E-07
1239	480935.9, 3758848.36	1.34E-03	4.7E-07	1.4E-06	7.4E-07	7.4E-07	3.0E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	1.9E-07	9.3E-07
1240	481435.9, 3758848.36	1.38E-03	4.8E-07	1.4E-06	7.5E-07	7.5E-07	3.1E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	1.9E-07	9.5E-07
1241	481935.9, 3758848.36	1.40E-03	4.8E-07	1.5E-06	7.7E-07	7.7E-07	3.1E-07	1.6E-08	3.9E-07	1.8E-07	1.8E-07	1.9E-07	9.6E-07
1242	482435.9, 3758848.36	1.35E-03	4.7E-07	1.4E-06	7.4E-07	7.4E-07	3.0E-07	1.6E-08	3.8E-07	1.8E-07	1.8E-07	1.9E-07	9.3E-07
1243	482935.9, 3758848.36	1.33E-03	4.6E-07	1.4E-06	7.3E-07	7.3E-07	3.0E-07	1.5E-08	3.7E-07	1.7E-07	1.7E-07	1.8E-07	9.2E-07
1244	483435.9, 3758848.36	1.34E-03	4.6E-07	1.4E-06	7.3E-07	7.3E-07	3.0E-07	1.5E-08	3.7E-07	1.7E-07	1.7E-07	1.8E-07	9.2E-07
1245	483935.9, 3758848.36	1.44E-03	5.0E-07	1.5E-06	7.9E-07	7.9E-07	3.2E-07	1.7E-08	4.0E-07	1.9E-07	1.9E-07	2.0E-07	1.0E-06
1246	484435.9, 3758848.36	1.50E-03	5.2E-07	1.6E-06	8.2E-07	8.2E-07							

Burden Calculation

						2020	2024	2040		
	TRACTCE	GEOID	NAME	NAMELSAD	X,Y	Pop_2020	Pop 2024	Pop 2040	Risk	Burden
1	42624	6065042624	426.24	Census Tract 426.24	489636.52, 3750663.39	5,300	5,898	8,561	1.50E-06	0.013
2	42622	6065042622	426.22	Census Tract 426.22	482657.46, 3753974.82	5,153	5,735	8,323	4.09E-06	0.034
3	50901	6065050901	509.01	Census Tract 509.01	472352.89, 3754968.78	2,040	2,270	3,295	5.96E-06	0.020
4	49002	6065049002	490.02	Census Tract 490.02	483227.2, 3749036	2,593	2,886	4,188	1.35E-06	0.006
5	49001	6065049001	490.01	Census Tract 490.01	481642.72, 3748753.82	7,123	7,927	11,505	1.31E-06	0.015
6	42522	6065042522	425.22	Census Tract 425.22	474896.58, 3754162.61	2,753	3,064	4,447	5.57E-06	0.025
7	42523	6065042523	425.23	Census Tract 425.23	475082.1, 3755042.68	5,045	5,614	8,149	7.70E-06	0.063
8	42625	6065042625	426.25	Census Tract 426.25	478656.81, 3744519.89	5,898	6,564	9,527	1.55E-06	0.015
9	42214	6065042214	422.14	Census Tract 422.14	473044.93, 3759920.55	6,596	7,340	10,654	8.12E-07	0.009
10	42401	6065042401	424.01	Census Tract 424.01	486793.83, 3756877.95	2,022	2,250	3,266	2.44E-06	0.008
11	42521	6065042521	425.21	Census Tract 425.21	478997.82, 3753535.19	5,334	5,936	8,616	3.70E-06	0.032
12	42412	6065042412	424.12	Census Tract 424.12	479595.62, 3760440.94	4,438	4,939	7,168	6.36E-07	0.005
13	42511	6065042511	425.11	Census Tract 425.11	477070.48, 3753219.13	3,881	4,319	6,269	5.93E-06	0.037
14	42516	6065042516	425.16	Census Tract 425.16	477873.03, 3753614.99	3,614	4,022	5,837	4.12E-06	0.024
15	48800	6065048800	488	Census Tract 488	479218.38, 3747688.87	4,730	5,264	7,640	7.18E-06	0.055
16	48300	6065048300	483	Census Tract 483	480389.93, 3748688.78	6,334	7,049	10,231	2.13E-06	0.022
17	48700	6065048700	487	Census Tract 487	482344.96, 3752065.8	4,980	5,542	8,044	2.48E-06	0.020
18	42519	6065042519	425.19	Census Tract 425.19	478978.31, 3755233.11	1,929	2,147	3,116	1.20E-05	0.037
19	42514	6065042514	425.14	Census Tract 425.14	477064.27, 3754823.85	3,489	3,883	5,635	6.32E-06	0.036
20	42515	6065042515	425.15	Census Tract 425.15	477758.55, 3755025.66	3,881	4,319	6,269	7.51E-06	0.047
21	42517	6065042517	425.17	Census Tract 425.17	480293.71, 3752410.71	3,553	3,954	5,739	2.90E-06	0.017
22	42513	6065042513	425.13	Census Tract 425.13	476249.73, 3754927.94	2,768	3,080	4,471	6.97E-06	0.031
23	42518	6065042518	425.18	Census Tract 425.18	479491.59, 3752406.57	3,237	3,602	5,228	3.14E-06	0.016
24	46800	6065046800	468	Census Tract 468	480287.9, 3754227.41	6,302	7,013	10,179	4.53E-06	0.046
25	48901	6065048901	489.01	Census Tract 489.01	480298.98, 3751198.03	4,269	4,751	6,895	2.42E-06	0.017
26	48902	6065048902	489.02	Census Tract 489.02	479494.93, 3750805.6	7,452	8,293	12,037	2.52E-06	0.030
27	42621	6065042621	426.21	Census Tract 426.21	481494.96, 3754633.65	8,703	9,685	14,057	6.17E-06	0.087
28	42512	6065042512	425.12	Census Tract 425.12	476264.71, 3753221.64	3,624	4,033	5,854	6.38E-06	0.037
29	51100	6065051100	511	Census Tract 511	481108.47, 3750699.02	7,629	8,490	12,322	2.16E-06	0.027
30	42402	6065042402	424.02	Census Tract 424.02	481148.71, 3756136.18	5,701	6,344	9,208	5.12E-06	0.047
31	42403	6065042403	424.03	Census Tract 424.03	479598.69, 3756506.29	4,800	5,342	7,753	3.52E-06	0.027
32	42404	6065042404	424.04	Census Tract 424.04	478306.84, 3755946.48	2,203	2,452	3,558	1.04E-05	0.037
33	42520	6065042520	425.2	Census Tract 425.20	479197.34, 3754462.35	5,320	5,920	8,593	5.11E-06	0.044
34	42406	6065042406	424.06	Census Tract 424.06	476658.82, 3756569.83	4,927	5,483	7,958	4.63E-06	0.037
35	42405	6065042405	424.05	Census Tract 424.05	476651.18, 3755956.59	4,945	5,503	7,987	1.06E-05	0.085
36	42407	6065042407	424.07	Census Tract 424.07	477864.44, 3757073.35	3,459	3,849	5,587	3.00E-06	0.017
37	42408	6065042408	424.08	Census Tract 424.08	478659.33, 3757112.29	3,085	3,433	4,983	2.58E-06	0.013
38	42409	6065042409	424.09	Census Tract 424.09	476679.93, 3757384.52	4,168	4,638	6,732	2.90E-06	0.020
39	42410	6065042410	424.1	Census Tract 424.10	476636.62, 3758603	5,580	6,210	9,013	1.67E-06	0.015
40	42411	6065042411	424.11	Census Tract 424.11	478091.78, 3758557.93	2,414	2,686	3,899	1.46E-06	0.006
41	42505	6065042505	425.05	Census Tract 425.05	473888.26, 3754354.36	3,170	3,528	5,120	7.85E-06	0.040
42	42507	6065042507	425.07	Census Tract 425.07	478375.07, 3749087.37	5,126	5,704	8,280	3.42E-06	0.028
43	42508	6065042508	425.08	Census Tract 425.08	477875.23, 3750600.51	5,676	6,317	9,168	3.81E-06	0.035
44	42510	6065042510	425.1	Census Tract 425.10	477877.43, 3752208.54	5,640	6,276	9,110	5.00E-06	0.046
45	43822	6065043822	438.22	Census Tract 438.22	494398.72, 3753981.27	2,824	3,143	4,561	3.44E-06	0.016
46	42212	6065042212	422.12	Census Tract 422.12	473660.4, 3756523.22	7,196	8,008	11,623	6.27E-06	0.073
47	46700	6065046700	467	Census Tract 467	474381.47, 3750045.72	4,791	5,332	7,738	7.14E-06	0.055
48	42509	6065042509	425.09	Census Tract 425.09	478676.77, 3752206.67	3,015	3,355	4,870	3.53E-06	0.017
49	42623	6065042623	426.23	Census Tract 426.23	485422.76, 3747677.43	4,175	4,646	6,744	1.41E-06	0.010
						186,762				1.424

2040								Trucks		Total Vehicles
		ADT	mpl	MT	HT	MT	HT	Total Trucks		
Alessandro Blvd (I-215 to Heacock St)									1,510	45,049
ALESSANDRO BLVD	OLD 215 FRONTAGE ROAD TO DAY ST	50,418	50	2.7%	1.6%	1358.44	784.21	2142.66		
ALESSANDRO BLVD	DAY ST TO ELSWORTH ST	46,641	50	2.7%	1.6%	1279.92	738.88	2018.81		
ALESSANDRO BLVD	ELSWORTH ST TO COURAGE ST	46,183	50	2.0%	1.2%	923.303	533.01	1456.31		
ALESSANDRO BLVD	COURAGE ST TO FREDERICK ST	44,236	50	2.0%	1.2%	899.887	519.49	1419.38		
ALESSANDRO BLVD	FREDRICK ST TO GRAHAM ST	42,312	45	1.7%	1.0%	727.634	420.05	1147.69		
ALESSANDRO BLVD	GRAHAM ST TO HEACOCK ST	40,505	45	1.4%	0.8%	554.151	319.9	874.056		
Alessandro Blvd (WLC Parkway to Gilman Springs Rd)									716	8,190
ALESSANDRO BLVD	WORLD LOGISTICS CENTER PKWY TO VIRGINIA ST	10,441	40	6.3%	3.6%	653.15	377.06	1030.21		
ALESSANDRO BLVD	VIRGINIA ST TO GILMAN SPRINGS RD	5,938	50	4.3%	2.5%	254.901	147.15	402.052		
Cactus Avenue (I-215 to Heacock St)									2,575	45,550
CACTUS AVE	WEST OF COMMERCE CENTER DR	55,313	45	3.3%	1.9%	1845.47	1065.4	2910.83		
CACTUS AVE	COMMERCE CENTER DR TO ELSWORTH ST	55,313	50	3.3%	1.9%	1845.47	1065.4	2910.83		
CACTUS AVE	ELSWORTH TO NEWHOPE ST	40,509	50	3.8%	2.2%	1552.42	896.19	2448.61		
CACTUS AVE	NEWHOPE ST TO FREDRICK ST	40,509	50	3.8%	2.2%	1552.42	896.19	2448.61		
CACTUS AVE	FREDRICK ST TO GRAHAM ST	39,381	50	3.8%	2.2%	1512.72	873.28	2386		
CACTUS AVE	GRAHAM ST TO GILBERT ST	45,668	45	3.7%	2.2%	1704.44	983.95	2688.38		
CACTUS AVE	GILBERT ST TO HEACOCK ST	42,155	45	3.4%	1.9%	1414.94	816.83	2231.77		
San Michelle Road (Heacock St to Perris Blvd)									558	7,334
SAN MICHELE RD	HEACOCK ST TO INDIAN ST	8,556	50	4.7%	2.7%	403.155	232.74	635.891		
SAN MICHELE RD	INDIAN ST TO PERRIS BLVD	6,112	45	5.0%	2.9%	304.437	175.75	480.184		
Nandina Ave (Indian St to Perris Blvd)									1,346	6,060
NANDINA AVE	HEACOCK ST TO INDIAN ST	7,970	50	10.6%	6.1%	843.22	486.78	1330		
NANDINA AVE	INDIAN ST TO PERRIS BLVD	4,149	45	20.8%	12.0%	863.508	498.49	1362		
Elsworth Street (Alessandro BLvd to Cactus Ave)									596	14,429
ELSWORTH ST	ALESSANDRO BLVD TO BUSINESS CENTER DR	20,490	35	3.4%	2.0%	703.177	405.93	1109.11		
ELSWORTH ST	BUSINESS CENTER DR TO GOLDENCREST DR	11,398	35	1.9%	1.1%	214.979	124.1	339.084		
ELSWORTH ST	GOLDENCREST DR TO CACTUS AVE	11,398	35	1.9%	1.1%	214.979	124.1	339.084		
Frederick Street (Alessandro BLvd to Cactus Ave)									216	3,786
FREDERICK ST	ALESSANDRO BLVD TO BRODIAEA AVE	4,247	40	5.8%	3.3%	244.236	140.99	385.23		
FREDERICK ST	BRODIAEA AVE TO CACTUS AVE	3,325	40	0.9%	0.5%	29.5758	17.074	46.6496		
Graham Street (Alessandro BLvd to Cactus Ave)									689	21,070
GRAHAM ST	ALESSANDRO BLVD TO BRODIAEA AVE	22,203	45	2.2%	1.3%	496.332	286.53	782.857		
GRAHAM ST	BRODIAEA AVE TO CACTUS AVE	19,936	45	1.9%	1.1%	377.458	217.9	595.359		
Heacock Street (Alessandro BLvd to San Michelle Rd)									1,781	26,564
HEACOCK ST	ALESSANDRO BLVD TO CACTUS AVE	15,382	40	2.0%	1.2%	312.669	180.5	493.169		
HEACOCK ST	CACTUS AVE TO DELPHINIUM AVE	31,414	40	4.6%	2.6%	1431.49	826.38	2257.86		
HEACOCK ST	DELPHINIUM AVE TO JOHN F KENNEDY DR	29,407	50	4.8%	2.8%	1419.46	819.44	2238.9		
HEACOCK ST	JOHN F KENNEDY DR TO GENTIAN AVE	24,865	50	5.7%	3.3%	1406.86	812.16	2219.03		
HEACOCK ST	GENTIAN AVE TO IRIS AVE	27,197	50	4.2%	2.4%	1132.96	654.04	1787		
HEACOCK ST	IRIS AVE TO SAN MICHELE RD	31,121	50	3.4%	2.0%	1070.19	617.81	1688		
Indian Street (Harley Knox Blvd to San Michelle Rd)									2,871	26,009
INDIAN ST	SAN MICHELE RD TO NANDINA AVE	30,142	40	7.0%	4.1%	2121.64	1224.8	3346.43		
INDIAN ST	NANDINA AVE TO GROVE VIEW RD	22,182	50	5.3%	3.1%	1175.09	678.36	1853.45		
INDIAN ST	GROVE VIEW RD TO E OLEANDER AVE	25,703	50	8.4%	4.9%	2163.32	1248.9	3412.17		
Perris Blvd (Suburban Ln to Nandina Ave)									2,015	58,532
PERRIS BLVD	SUBURBAN LN TO SAN MICHELE RD	60,417	50	2.1%	1.2%	1283.65	741.04	2024.69		
PERRIS BLVD	SAN MICHELE RD TO NANDINA AVE	56,648	45	2.2%	1.3%	1271.17	733.83	2005		
WLC Pky/Theodore St (Alessandro Blvd to Ironwood Ave)									825	3,779
THEODORE ST	IRONWOOD AVE TO SR-60	3,779		13.8%	8.0%	523.05	301.95	825		
Gilman Springs Rd (Eucalyptus to SR-60)									5,467	26,375
GILMAN SPRINGS RD	EUCALYPTUS AVE TO ALESSANDRO BLVD	30,532		18.5%	10.7%	5650.76	3262.1	8912.88		
GILMAN SPRINGS RD	SOUTH OF ALESSANDRO BLVD	22,217	55	5.8%	3.3%	1288.59	733.16	2021.76		
SR-60										
SR-60	I-215 TO DAY ST	173,364	65	6.4%	3.7%	11027.7	6366.1	17393.8	15,926	123,996
SR-60	DAY ST TO PIGEON PASS RD	155,428	65	6.6%	3.8%	10294.2	5942.7	16236.9		
SR-60	PIGEON PASS RD TO HEACOCK ST	123,912	65	7.9%	4.6%	9844.57	5683.1	15527.7		
SR-60	HEACOCK ST TO PERRIS BLVD	128,183	65	7.8%	4.5%	10044.3	5798.4	15842.7		
SR-60	PERRIS BLVD TO NASON ST	113,627	65	8.8%	5.1%	9972.57	5757	15729.6		
SR-60	NASON ST TO MORENO BEACH DR	105,918	65	9.3%	5.4%	9851.68	5687.2	15538.9		
SR-60	MORENO BEACH DR TO REDLANDS BLVD	96,236	65	10.3%	6.0%	9936.43	5736.2	15672.6		
SR-60	REDLANDS BLVD TO WORLD LOGISTICS CTR PKV	95,301	65	10.3%	5.9%	9804.48	5660	15464.5		

I-215												
I-215	SR-60 TO Eastridge Ave	164,272	65	5.3%	3.1%	8695.75	5019.9	13715.7	14,214	175,350		
I-215	Eastridge Ave to E Alessandro Blvd	179,303	65	5.2%	3.0%	9322.69	5381.9	14704.6				
I-215	E Alessandro Blvd to Cactus Ave	182,473	65	4.9%	2.9%	9016.75	5205.3	14222				

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** AERMOD View Ver. 13.0.0
** Lakes Environmental Software Inc.
** Date: 5/19/2026
** File: C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ Update\MoVal_GPU_Truck Circ
Update.ADI
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** AERMOD Control Pathway
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  AVERTIME 1 PERIOD
  URBANOPT 2492442 Riverside_County
  POLLUTID PM_10
  RUNORNOT RUN
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CO FINISHED
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** AERMOD Source Pathway
*****
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SO STARTING
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** Source ID - Type - X Coord. - Y Coord. **
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** DESCRSRC Highway 60
** PREFIX
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** Configuration = Adjacent
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LOCATION L0020299	VOLUME	469071.137	3759468.671	318.09
LOCATION L0020300	VOLUME	469080.771	3759457.173	318.82
LOCATION L0020301	VOLUME	469090.404	3759445.675	319.49
LOCATION L0020302	VOLUME	469100.037	3759434.177	319.23
LOCATION L0020303	VOLUME	469109.670	3759422.679	319.47
LOCATION L0020304	VOLUME	469119.304	3759411.182	319.65
LOCATION L0020305	VOLUME	469128.937	3759399.684	319.40
LOCATION L0020306	VOLUME	469138.570	3759388.186	319.66

LOCATION	L0020307	VOLUME	469148.204	3759376.688	319.39
LOCATION	L0020308	VOLUME	469157.837	3759365.190	319.24
LOCATION	L0020309	VOLUME	469167.470	3759353.693	319.37
LOCATION	L0020310	VOLUME	469177.104	3759342.195	319.01
LOCATION	L0020311	VOLUME	469186.737	3759330.697	319.00
LOCATION	L0020312	VOLUME	469196.370	3759319.199	318.92
LOCATION	L0020313	VOLUME	469206.003	3759307.701	318.58
LOCATION	L0020314	VOLUME	469215.637	3759296.204	318.60
LOCATION	L0020315	VOLUME	469225.270	3759284.706	318.30
LOCATION	L0020316	VOLUME	469234.903	3759273.208	318.11
LOCATION	L0020317	VOLUME	469244.537	3759261.710	318.12
LOCATION	L0020318	VOLUME	469254.170	3759250.212	317.92
LOCATION	L0020319	VOLUME	469263.803	3759238.715	317.90
LOCATION	L0020320	VOLUME	469273.437	3759227.217	317.91
LOCATION	L0020321	VOLUME	469283.070	3759215.719	317.87
LOCATION	L0020322	VOLUME	469292.703	3759204.221	317.99
LOCATION	L0020323	VOLUME	469302.336	3759192.723	318.03
LOCATION	L0020324	VOLUME	469311.970	3759181.225	318.12
LOCATION	L0020325	VOLUME	469321.603	3759169.728	318.31
LOCATION	L0020326	VOLUME	469331.236	3759158.230	318.38
LOCATION	L0020327	VOLUME	469340.870	3759146.732	318.55
LOCATION	L0020328	VOLUME	469350.503	3759135.234	318.73
LOCATION	L0020329	VOLUME	469360.136	3759123.736	318.83
LOCATION	L0020330	VOLUME	469369.570	3759112.079	318.98
LOCATION	L0020331	VOLUME	469378.682	3759100.164	319.08
LOCATION	L0020332	VOLUME	469387.794	3759088.248	319.16
LOCATION	L0020333	VOLUME	469396.906	3759076.333	319.23
LOCATION	L0020334	VOLUME	469406.017	3759064.418	319.30
LOCATION	L0020335	VOLUME	469415.129	3759052.502	319.34
LOCATION	L0020336	VOLUME	469424.241	3759040.587	319.37
LOCATION	L0020337	VOLUME	469433.353	3759028.672	319.40
LOCATION	L0020338	VOLUME	469442.464	3759016.756	319.44
LOCATION	L0020339	VOLUME	469451.576	3759004.841	319.48
LOCATION	L0020340	VOLUME	469460.688	3758992.925	319.43
LOCATION	L0020341	VOLUME	469469.800	3758981.010	318.84
LOCATION	L0020342	VOLUME	469478.911	3758969.095	317.48
LOCATION	L0020343	VOLUME	469488.023	3758957.179	316.43
LOCATION	L0020344	VOLUME	469497.135	3758945.264	317.31
LOCATION	L0020345	VOLUME	469506.247	3758933.349	318.86
LOCATION	L0020346	VOLUME	469515.358	3758921.433	319.86
LOCATION	L0020347	VOLUME	469524.470	3758909.518	320.22
LOCATION	L0020348	VOLUME	469533.582	3758897.602	320.51
LOCATION	L0020349	VOLUME	469542.694	3758885.687	320.73
LOCATION	L0020350	VOLUME	469551.805	3758873.772	321.09
LOCATION	L0020351	VOLUME	469560.917	3758861.856	321.40
LOCATION	L0020352	VOLUME	469570.029	3758849.941	321.72
LOCATION	L0020353	VOLUME	469579.141	3758838.026	322.27
LOCATION	L0020354	VOLUME	469588.252	3758826.110	322.58
LOCATION	L0020355	VOLUME	469597.364	3758814.195	323.09
LOCATION	L0020356	VOLUME	469606.476	3758802.280	323.84

LOCATION	L0020357	VOLUME	469615.588	3758790.364	324.22
LOCATION	L0020358	VOLUME	469624.389	3758778.219	324.95
LOCATION	L0020359	VOLUME	469633.108	3758766.013	325.37
LOCATION	L0020360	VOLUME	469641.826	3758753.807	324.58
LOCATION	L0020361	VOLUME	469650.545	3758741.601	323.54
LOCATION	L0020362	VOLUME	469659.263	3758729.395	323.66
LOCATION	L0020363	VOLUME	469667.982	3758717.189	325.07
LOCATION	L0020364	VOLUME	469676.700	3758704.983	327.26
LOCATION	L0020365	VOLUME	469685.419	3758692.777	328.74
LOCATION	L0020366	VOLUME	469694.138	3758680.571	329.99
LOCATION	L0020367	VOLUME	469702.856	3758668.365	330.87
LOCATION	L0020368	VOLUME	469711.575	3758656.159	331.33
LOCATION	L0020369	VOLUME	469717.921	3758642.684	332.05
LOCATION	L0020370	VOLUME	469723.241	3758628.659	332.90
LOCATION	L0020371	VOLUME	469728.561	3758614.634	333.98
LOCATION	L0020372	VOLUME	469733.880	3758600.609	334.57
LOCATION	L0020373	VOLUME	469739.200	3758586.584	335.15
LOCATION	L0020374	VOLUME	469744.520	3758572.559	335.92
LOCATION	L0020375	VOLUME	469749.840	3758558.534	336.90
LOCATION	L0020376	VOLUME	469755.160	3758544.509	337.82
LOCATION	L0020377	VOLUME	469760.479	3758530.484	338.47
LOCATION	L0020378	VOLUME	469765.799	3758516.459	339.13
LOCATION	L0020379	VOLUME	469771.119	3758502.434	339.92
LOCATION	L0020380	VOLUME	469776.439	3758488.409	340.81
LOCATION	L0020381	VOLUME	469781.759	3758474.384	341.62
LOCATION	L0020382	VOLUME	469787.078	3758460.359	342.24
LOCATION	L0020383	VOLUME	469792.398	3758446.334	342.88
LOCATION	L0020384	VOLUME	469797.718	3758432.309	343.56
LOCATION	L0020385	VOLUME	469803.038	3758418.284	344.23
LOCATION	L0020386	VOLUME	469808.358	3758404.259	344.88
LOCATION	L0020387	VOLUME	469813.678	3758390.234	345.49
LOCATION	L0020388	VOLUME	469818.997	3758376.209	346.05
LOCATION	L0020389	VOLUME	469827.052	3758363.720	346.47
LOCATION	L0020390	VOLUME	469836.261	3758351.880	346.98
LOCATION	L0020391	VOLUME	469845.470	3758340.040	347.36
LOCATION	L0020392	VOLUME	469854.679	3758328.200	347.72
LOCATION	L0020393	VOLUME	469863.888	3758316.359	348.30
LOCATION	L0020394	VOLUME	469873.097	3758304.519	348.69
LOCATION	L0020395	VOLUME	469882.306	3758292.679	349.19
LOCATION	L0020396	VOLUME	469892.008	3758281.274	349.95
LOCATION	L0020397	VOLUME	469902.615	3758270.667	350.46
LOCATION	L0020398	VOLUME	469913.222	3758260.060	351.28
LOCATION	L0020399	VOLUME	469923.828	3758249.454	351.96
LOCATION	L0020400	VOLUME	469934.435	3758238.847	352.41
LOCATION	L0020401	VOLUME	469945.041	3758228.241	353.63
LOCATION	L0020402	VOLUME	469955.648	3758217.634	353.93
LOCATION	L0020403	VOLUME	469966.255	3758207.027	354.46
LOCATION	L0020404	VOLUME	469976.861	3758196.421	355.20
LOCATION	L0020405	VOLUME	469987.468	3758185.814	355.74
LOCATION	L0020406	VOLUME	469998.620	3758175.857	356.56

LOCATION	L0020407	VOLUME	470010.908	3758167.255	357.25
LOCATION	L0020408	VOLUME	470023.196	3758158.654	358.18
LOCATION	L0020409	VOLUME	470035.485	3758150.052	358.75
LOCATION	L0020410	VOLUME	470047.773	3758141.450	359.87
LOCATION	L0020411	VOLUME	470060.062	3758132.848	360.63
LOCATION	L0020412	VOLUME	470072.350	3758124.246	361.14
LOCATION	L0020413	VOLUME	470084.639	3758115.644	361.83
LOCATION	L0020414	VOLUME	470097.441	3758107.904	362.74
LOCATION	L0020415	VOLUME	470110.857	3758101.195	363.49
LOCATION	L0020416	VOLUME	470124.273	3758094.487	363.99
LOCATION	L0020417	VOLUME	470137.690	3758087.779	364.50
LOCATION	L0020418	VOLUME	470151.106	3758081.071	365.15
LOCATION	L0020419	VOLUME	470164.523	3758074.363	365.76
LOCATION	L0020420	VOLUME	470177.939	3758067.654	366.38
LOCATION	L0020421	VOLUME	470191.355	3758060.946	367.13
LOCATION	L0020422	VOLUME	470204.772	3758054.238	368.05
LOCATION	L0020423	VOLUME	470218.188	3758047.530	368.86
LOCATION	L0020424	VOLUME	470231.605	3758040.822	369.81
LOCATION	L0020425	VOLUME	470245.021	3758034.113	370.50
LOCATION	L0020426	VOLUME	470258.437	3758027.405	371.19
LOCATION	L0020427	VOLUME	470271.854	3758020.697	372.07
LOCATION	L0020428	VOLUME	470285.270	3758013.989	372.89
LOCATION	L0020429	VOLUME	470298.687	3758007.281	373.47
LOCATION	L0020430	VOLUME	470312.103	3758000.572	373.96
LOCATION	L0020431	VOLUME	470325.520	3757993.864	374.64
LOCATION	L0020432	VOLUME	470338.936	3757987.156	375.34
LOCATION	L0020433	VOLUME	470352.352	3757980.448	376.10
LOCATION	L0020434	VOLUME	470365.769	3757973.740	376.89
LOCATION	L0020435	VOLUME	470379.185	3757967.031	377.69
LOCATION	L0020436	VOLUME	470392.602	3757960.323	378.44
LOCATION	L0020437	VOLUME	470406.336	3757954.383	379.20
LOCATION	L0020438	VOLUME	470420.566	3757949.639	379.96
LOCATION	L0020439	VOLUME	470434.797	3757944.896	380.71
LOCATION	L0020440	VOLUME	470449.027	3757940.153	381.45
LOCATION	L0020441	VOLUME	470463.257	3757935.409	382.16
LOCATION	L0020442	VOLUME	470477.487	3757930.666	382.93
LOCATION	L0020443	VOLUME	470491.718	3757925.922	383.79
LOCATION	L0020444	VOLUME	470505.948	3757921.179	384.78
LOCATION	L0020445	VOLUME	470520.178	3757916.436	385.78
LOCATION	L0020446	VOLUME	470534.408	3757911.692	386.76
LOCATION	L0020447	VOLUME	470548.639	3757906.949	387.52
LOCATION	L0020448	VOLUME	470562.869	3757902.205	388.69
LOCATION	L0020449	VOLUME	470577.099	3757897.462	389.86
LOCATION	L0020450	VOLUME	470591.329	3757892.718	390.95
LOCATION	L0020451	VOLUME	470605.560	3757887.975	391.59
LOCATION	L0020452	VOLUME	470619.790	3757883.232	391.79
LOCATION	L0020453	VOLUME	470634.020	3757878.488	391.61
LOCATION	L0020454	VOLUME	470648.250	3757873.745	391.40
LOCATION	L0020455	VOLUME	470662.513	3757869.167	391.76
LOCATION	L0020456	VOLUME	470677.483	3757868.231	392.03

LOCATION	L0020457	VOLUME	470692.454	3757867.295	392.31
LOCATION	L0020458	VOLUME	470707.425	3757866.360	392.61
LOCATION	L0020459	VOLUME	470722.396	3757865.424	393.02
LOCATION	L0020460	VOLUME	470737.367	3757864.488	393.46
LOCATION	L0020461	VOLUME	470752.337	3757863.553	393.93
LOCATION	L0020462	VOLUME	470767.308	3757862.617	394.39
LOCATION	L0020463	VOLUME	470782.279	3757861.681	394.86
LOCATION	L0020464	VOLUME	470797.250	3757860.746	395.52
LOCATION	L0020465	VOLUME	470812.221	3757859.810	396.22
LOCATION	L0020466	VOLUME	470827.205	3757859.144	397.01
LOCATION	L0020467	VOLUME	470842.194	3757858.589	397.82
LOCATION	L0020468	VOLUME	470857.184	3757858.033	398.65
LOCATION	L0020469	VOLUME	470872.174	3757857.478	399.56
LOCATION	L0020470	VOLUME	470887.164	3757856.923	400.47
LOCATION	L0020471	VOLUME	470902.153	3757856.368	401.40
LOCATION	L0020472	VOLUME	470917.143	3757855.813	402.33
LOCATION	L0020473	VOLUME	470932.133	3757855.258	403.27
LOCATION	L0020474	VOLUME	470947.123	3757854.702	404.23
LOCATION	L0020475	VOLUME	470962.112	3757854.147	405.20
LOCATION	L0020476	VOLUME	470977.102	3757853.592	406.16
LOCATION	L0020477	VOLUME	470992.092	3757853.037	407.11
LOCATION	L0020478	VOLUME	471007.081	3757852.482	408.05
LOCATION	L0020479	VOLUME	471022.071	3757851.927	408.98
LOCATION	L0020480	VOLUME	471037.061	3757851.371	409.90
LOCATION	L0020481	VOLUME	471052.051	3757850.816	410.86
LOCATION	L0020482	VOLUME	471067.040	3757850.261	411.85
LOCATION	L0020483	VOLUME	471081.704	3757848.206	412.91
LOCATION	L0020484	VOLUME	471095.575	3757842.495	413.88
LOCATION	L0020485	VOLUME	471109.445	3757836.784	414.76
LOCATION	L0020486	VOLUME	471123.315	3757831.073	415.58
LOCATION	L0020487	VOLUME	471137.185	3757825.361	416.32
LOCATION	L0020488	VOLUME	471151.055	3757819.650	417.01
LOCATION	L0020489	VOLUME	471164.926	3757813.939	417.54
LOCATION	L0020490	VOLUME	471178.796	3757808.228	418.01
LOCATION	L0020491	VOLUME	471192.666	3757802.516	418.57
LOCATION	L0020492	VOLUME	471206.536	3757796.805	418.97
LOCATION	L0020493	VOLUME	471220.406	3757791.094	419.38
LOCATION	L0020494	VOLUME	471234.276	3757785.383	419.70
LOCATION	L0020495	VOLUME	471247.135	3757777.986	420.02
LOCATION	L0020496	VOLUME	471258.699	3757768.432	420.00
LOCATION	L0020497	VOLUME	471270.264	3757758.879	420.36
LOCATION	L0020498	VOLUME	471281.828	3757749.326	420.98
LOCATION	L0020499	VOLUME	471293.392	3757739.773	421.16
LOCATION	L0020500	VOLUME	471304.957	3757730.220	421.11
LOCATION	L0020501	VOLUME	471316.521	3757720.666	421.51
LOCATION	L0020502	VOLUME	471328.086	3757711.113	421.52
LOCATION	L0020503	VOLUME	471339.650	3757701.560	421.57
LOCATION	L0020504	VOLUME	471351.215	3757692.007	421.70
LOCATION	L0020505	VOLUME	471362.779	3757682.453	421.76
LOCATION	L0020506	VOLUME	471374.343	3757672.900	421.41

LOCATION	L0020507	VOLUME	471385.908	3757663.347	419.82
LOCATION	L0020508	VOLUME	471397.472	3757653.794	418.11
LOCATION	L0020509	VOLUME	471409.037	3757644.241	417.61
LOCATION	L0020510	VOLUME	471420.601	3757634.687	418.18
LOCATION	L0020511	VOLUME	471432.166	3757625.134	419.95
LOCATION	L0020512	VOLUME	471443.730	3757615.581	421.43
LOCATION	L0020513	VOLUME	471455.294	3757606.028	421.85
LOCATION	L0020514	VOLUME	471466.802	3757596.407	422.05
LOCATION	L0020515	VOLUME	471478.091	3757586.530	422.04
LOCATION	L0020516	VOLUME	471489.379	3757576.652	421.99
LOCATION	L0020517	VOLUME	471500.668	3757566.775	422.16
LOCATION	L0020518	VOLUME	471511.956	3757556.897	422.25
LOCATION	L0020519	VOLUME	471523.245	3757547.020	422.42
LOCATION	L0020520	VOLUME	471534.534	3757537.142	422.72
LOCATION	L0020521	VOLUME	471545.822	3757527.264	423.22
LOCATION	L0020522	VOLUME	471557.111	3757517.387	423.46
LOCATION	L0020523	VOLUME	471568.400	3757507.509	424.02
LOCATION	L0020524	VOLUME	471579.688	3757497.632	424.65
LOCATION	L0020525	VOLUME	471590.977	3757487.754	424.98
LOCATION	L0020526	VOLUME	471602.266	3757477.877	425.73
LOCATION	L0020527	VOLUME	471613.554	3757467.999	426.28
LOCATION	L0020528	VOLUME	471623.302	3757456.782	426.86
LOCATION	L0020529	VOLUME	471631.515	3757444.230	427.64
LOCATION	L0020530	VOLUME	471639.728	3757431.678	428.35
LOCATION	L0020531	VOLUME	471647.941	3757419.126	429.04
LOCATION	L0020532	VOLUME	471656.154	3757406.574	429.97
LOCATION	L0020533	VOLUME	471664.366	3757394.023	430.73
LOCATION	L0020534	VOLUME	471672.579	3757381.471	431.25
LOCATION	L0020535	VOLUME	471680.792	3757368.919	431.79
LOCATION	L0020536	VOLUME	471689.005	3757356.367	432.28
LOCATION	L0020537	VOLUME	471697.218	3757343.815	432.82
LOCATION	L0020538	VOLUME	471705.431	3757331.263	433.48
LOCATION	L0020539	VOLUME	471713.643	3757318.711	434.13
LOCATION	L0020540	VOLUME	471721.856	3757306.159	434.80
LOCATION	L0020541	VOLUME	471730.069	3757293.608	435.46
LOCATION	L0020542	VOLUME	471738.282	3757281.056	436.01
LOCATION	L0020543	VOLUME	471746.495	3757268.504	436.68
LOCATION	L0020544	VOLUME	471754.708	3757255.952	437.49
LOCATION	L0020545	VOLUME	471762.920	3757243.400	438.29
LOCATION	L0020546	VOLUME	471771.133	3757230.848	438.94
LOCATION	L0020547	VOLUME	471779.346	3757218.296	439.54
LOCATION	L0020548	VOLUME	471787.559	3757205.744	440.07
LOCATION	L0020549	VOLUME	471795.772	3757193.193	440.68
LOCATION	L0020550	VOLUME	471803.985	3757180.641	441.30
LOCATION	L0020551	VOLUME	471812.197	3757168.089	441.52
LOCATION	L0020552	VOLUME	471820.410	3757155.537	441.95
LOCATION	L0020553	VOLUME	471828.623	3757142.985	442.60
LOCATION	L0020554	VOLUME	471836.836	3757130.433	442.93
LOCATION	L0020555	VOLUME	471845.049	3757117.881	443.12
LOCATION	L0020556	VOLUME	471853.097	3757105.225	444.09

LOCATION	L0020557	VOLUME	471861.016	3757092.486	444.55
LOCATION	L0020558	VOLUME	471868.935	3757079.746	444.81
LOCATION	L0020559	VOLUME	471876.854	3757067.007	445.70
LOCATION	L0020560	VOLUME	471884.773	3757054.268	445.99
LOCATION	L0020561	VOLUME	471892.692	3757041.528	446.55
LOCATION	L0020562	VOLUME	471900.611	3757028.789	447.13
LOCATION	L0020563	VOLUME	471908.530	3757016.050	447.58
LOCATION	L0020564	VOLUME	471916.449	3757003.311	447.86
LOCATION	L0020565	VOLUME	471924.369	3756990.571	448.14
LOCATION	L0020566	VOLUME	471932.288	3756977.832	448.59
LOCATION	L0020567	VOLUME	471936.887	3756963.571	448.49
LOCATION	L0020568	VOLUME	471941.369	3756949.256	448.50
LOCATION	L0020569	VOLUME	471945.852	3756934.942	448.68
LOCATION	L0020570	VOLUME	471950.334	3756920.627	449.06
LOCATION	L0020571	VOLUME	471954.816	3756906.313	449.38
LOCATION	L0020572	VOLUME	471959.299	3756891.998	449.54
LOCATION	L0020573	VOLUME	471963.781	3756877.683	449.61
LOCATION	L0020574	VOLUME	471968.264	3756863.369	449.63
LOCATION	L0020575	VOLUME	471972.746	3756849.054	449.65
LOCATION	L0020576	VOLUME	471977.228	3756834.740	449.64
LOCATION	L0020577	VOLUME	471981.711	3756820.425	449.60
LOCATION	L0020578	VOLUME	471986.193	3756806.110	449.41
LOCATION	L0020579	VOLUME	471990.675	3756791.796	448.99
LOCATION	L0020580	VOLUME	471995.158	3756777.481	448.77
LOCATION	L0020581	VOLUME	471999.640	3756763.166	448.66
LOCATION	L0020582	VOLUME	472004.122	3756748.852	448.66
LOCATION	L0020583	VOLUME	472008.605	3756734.537	448.74
LOCATION	L0020584	VOLUME	472013.087	3756720.223	448.69
LOCATION	L0020585	VOLUME	472017.569	3756705.908	448.65
LOCATION	L0020586	VOLUME	472022.052	3756691.593	448.72
LOCATION	L0020587	VOLUME	472026.534	3756677.279	448.85
LOCATION	L0020588	VOLUME	472031.017	3756662.964	449.00
LOCATION	L0020589	VOLUME	472035.499	3756648.649	449.12
LOCATION	L0020590	VOLUME	472039.981	3756634.335	449.31
LOCATION	L0020591	VOLUME	472044.464	3756620.020	449.51
LOCATION	L0020592	VOLUME	472050.726	3756606.437	449.65
LOCATION	L0020593	VOLUME	472057.606	3756593.108	449.70
LOCATION	L0020594	VOLUME	472064.485	3756579.779	449.82
LOCATION	L0020595	VOLUME	472071.365	3756566.449	450.10
LOCATION	L0020596	VOLUME	472078.245	3756553.120	450.20
LOCATION	L0020597	VOLUME	472085.124	3756539.791	450.27
LOCATION	L0020598	VOLUME	472092.004	3756526.461	450.71
LOCATION	L0020599	VOLUME	472098.884	3756513.132	450.90
LOCATION	L0020600	VOLUME	472106.546	3756500.336	451.26
LOCATION	L0020601	VOLUME	472116.431	3756489.054	451.60
LOCATION	L0020602	VOLUME	472126.316	3756477.771	451.94
LOCATION	L0020603	VOLUME	472136.200	3756466.489	452.35
LOCATION	L0020604	VOLUME	472146.085	3756455.207	452.88
LOCATION	L0020605	VOLUME	472155.970	3756443.924	453.36
LOCATION	L0020606	VOLUME	472165.855	3756432.642	453.93

LOCATION	L0020607	VOLUME	472175.740	3756421.360	454.52
LOCATION	L0020608	VOLUME	472185.624	3756410.077	455.12
LOCATION	L0020609	VOLUME	472195.509	3756398.795	455.79
LOCATION	L0020610	VOLUME	472205.971	3756388.176	456.39
LOCATION	L0020611	VOLUME	472218.512	3756379.947	456.93
LOCATION	L0020612	VOLUME	472231.053	3756371.717	457.42
LOCATION	L0020613	VOLUME	472243.594	3756363.487	457.89
LOCATION	L0020614	VOLUME	472256.134	3756355.257	458.31
LOCATION	L0020615	VOLUME	472268.675	3756347.027	458.73
LOCATION	L0020616	VOLUME	472281.216	3756338.797	459.09
LOCATION	L0020617	VOLUME	472293.756	3756330.567	459.43
LOCATION	L0020618	VOLUME	472306.297	3756322.338	459.74
LOCATION	L0020619	VOLUME	472318.838	3756314.108	460.02
LOCATION	L0020620	VOLUME	472331.379	3756305.878	460.28
LOCATION	L0020621	VOLUME	472344.185	3756298.120	460.50
LOCATION	L0020622	VOLUME	472357.717	3756291.648	460.58
LOCATION	L0020623	VOLUME	472371.249	3756285.176	460.68
LOCATION	L0020624	VOLUME	472384.781	3756278.704	460.81
LOCATION	L0020625	VOLUME	472398.313	3756272.232	460.92
LOCATION	L0020626	VOLUME	472411.845	3756265.760	460.95
LOCATION	L0020627	VOLUME	472425.377	3756259.289	460.62
LOCATION	L0020628	VOLUME	472438.909	3756252.817	460.10
LOCATION	L0020629	VOLUME	472452.441	3756246.345	458.88
LOCATION	L0020630	VOLUME	472465.973	3756239.873	456.64
LOCATION	L0020631	VOLUME	472479.505	3756233.401	457.00
LOCATION	L0020632	VOLUME	472493.037	3756226.930	458.28
LOCATION	L0020633	VOLUME	472506.569	3756220.458	459.45
LOCATION	L0020634	VOLUME	472520.101	3756213.986	461.13
LOCATION	L0020635	VOLUME	472533.633	3756207.514	461.39
LOCATION	L0020636	VOLUME	472547.154	3756201.018	461.45
LOCATION	L0020637	VOLUME	472560.669	3756194.511	461.63
LOCATION	L0020638	VOLUME	472574.184	3756188.004	461.78
LOCATION	L0020639	VOLUME	472587.699	3756181.496	461.86
LOCATION	L0020640	VOLUME	472601.214	3756174.989	461.81
LOCATION	L0020641	VOLUME	472614.729	3756168.482	462.02
LOCATION	L0020642	VOLUME	472628.244	3756161.975	462.28
LOCATION	L0020643	VOLUME	472641.759	3756155.467	462.49
LOCATION	L0020644	VOLUME	472655.274	3756148.960	462.60
LOCATION	L0020645	VOLUME	472668.789	3756142.453	462.67
LOCATION	L0020646	VOLUME	472682.304	3756135.946	463.04
LOCATION	L0020647	VOLUME	472695.819	3756129.438	463.39
LOCATION	L0020648	VOLUME	472709.334	3756122.931	463.72
LOCATION	L0020649	VOLUME	472722.849	3756116.424	463.97
LOCATION	L0020650	VOLUME	472736.364	3756109.917	464.30
LOCATION	L0020651	VOLUME	472749.879	3756103.410	464.84
LOCATION	L0020652	VOLUME	472763.394	3756096.902	465.43
LOCATION	L0020653	VOLUME	472776.354	3756089.421	466.14
LOCATION	L0020654	VOLUME	472788.835	3756081.101	466.72
LOCATION	L0020655	VOLUME	472801.315	3756072.780	467.26
LOCATION	L0020656	VOLUME	472813.796	3756064.460	467.63

LOCATION	L0020657	VOLUME	472826.277	3756056.139	468.02
LOCATION	L0020658	VOLUME	472838.758	3756047.819	468.19
LOCATION	L0020659	VOLUME	472851.238	3756039.498	468.50
LOCATION	L0020660	VOLUME	472863.719	3756031.178	468.99
LOCATION	L0020661	VOLUME	472876.847	3756024.450	469.03
LOCATION	L0020662	VOLUME	472891.594	3756021.707	468.49
LOCATION	L0020663	VOLUME	472906.341	3756018.963	467.78
LOCATION	L0020664	VOLUME	472921.088	3756016.220	468.03
LOCATION	L0020665	VOLUME	472935.835	3756013.476	468.54
LOCATION	L0020666	VOLUME	472950.582	3756010.732	470.24
LOCATION	L0020667	VOLUME	472965.329	3756007.989	472.29
LOCATION	L0020668	VOLUME	472980.076	3756005.245	475.10
LOCATION	L0020669	VOLUME	472994.823	3756002.502	476.48
LOCATION	L0020670	VOLUME	473009.570	3755999.758	477.56
LOCATION	L0020671	VOLUME	473024.317	3755997.014	477.87
LOCATION	L0020672	VOLUME	473039.064	3755994.271	478.18
LOCATION	L0020673	VOLUME	473053.811	3755991.527	478.44
LOCATION	L0020674	VOLUME	473068.752	3755990.716	478.64
LOCATION	L0020675	VOLUME	473083.750	3755990.470	478.81
LOCATION	L0020676	VOLUME	473098.748	3755990.225	478.93
LOCATION	L0020677	VOLUME	473113.746	3755989.979	479.03
LOCATION	L0020678	VOLUME	473128.744	3755989.733	479.07
LOCATION	L0020679	VOLUME	473143.742	3755989.487	479.08
LOCATION	L0020680	VOLUME	473158.740	3755989.241	479.07
LOCATION	L0020681	VOLUME	473173.738	3755988.995	479.04
LOCATION	L0020682	VOLUME	473188.736	3755988.749	479.01
LOCATION	L0020683	VOLUME	473203.734	3755988.503	478.99
LOCATION	L0020684	VOLUME	473218.732	3755988.258	478.98
LOCATION	L0020685	VOLUME	473233.730	3755988.012	478.98
LOCATION	L0020686	VOLUME	473248.728	3755987.766	479.00
LOCATION	L0020687	VOLUME	473263.726	3755987.520	479.04
LOCATION	L0020688	VOLUME	473278.724	3755987.274	479.17
LOCATION	L0020689	VOLUME	473293.722	3755987.028	479.33
LOCATION	L0020690	VOLUME	473308.720	3755986.782	479.57
LOCATION	L0020691	VOLUME	473323.713	3755986.391	479.84
LOCATION	L0020692	VOLUME	473338.697	3755985.695	480.15
LOCATION	L0020693	VOLUME	473353.681	3755984.998	480.51
LOCATION	L0020694	VOLUME	473368.665	3755984.301	480.89
LOCATION	L0020695	VOLUME	473383.648	3755983.604	481.35
LOCATION	L0020696	VOLUME	473398.632	3755982.907	481.82
LOCATION	L0020697	VOLUME	473413.616	3755982.210	482.32
LOCATION	L0020698	VOLUME	473428.600	3755981.513	482.81
LOCATION	L0020699	VOLUME	473443.584	3755980.816	483.30
LOCATION	L0020700	VOLUME	473458.567	3755980.119	483.80
LOCATION	L0020701	VOLUME	473473.551	3755979.422	484.30
LOCATION	L0020702	VOLUME	473488.535	3755978.725	484.81
LOCATION	L0020703	VOLUME	473503.516	3755978.009	485.31
LOCATION	L0020704	VOLUME	473518.159	3755974.755	485.80
LOCATION	L0020705	VOLUME	473532.802	3755971.501	486.30
LOCATION	L0020706	VOLUME	473547.445	3755968.247	486.84

LOCATION	L0020707	VOLUME	473562.087	3755964.993	487.38
LOCATION	L0020708	VOLUME	473576.730	3755961.739	488.00
LOCATION	L0020709	VOLUME	473591.373	3755958.485	488.68
LOCATION	L0020710	VOLUME	473606.016	3755955.231	489.33
LOCATION	L0020711	VOLUME	473620.659	3755951.978	489.92
LOCATION	L0020712	VOLUME	473635.301	3755948.724	490.46
LOCATION	L0020713	VOLUME	473649.944	3755945.470	490.99
LOCATION	L0020714	VOLUME	473664.587	3755942.216	491.58
LOCATION	L0020715	VOLUME	473679.230	3755938.962	492.15
LOCATION	L0020716	VOLUME	473693.873	3755935.708	492.67
LOCATION	L0020717	VOLUME	473708.515	3755932.454	493.17
LOCATION	L0020718	VOLUME	473723.158	3755929.200	493.65
LOCATION	L0020719	VOLUME	473737.795	3755925.918	494.09
LOCATION	L0020720	VOLUME	473752.402	3755922.509	494.48
LOCATION	L0020721	VOLUME	473767.010	3755919.101	494.89
LOCATION	L0020722	VOLUME	473781.618	3755915.692	495.33
LOCATION	L0020723	VOLUME	473796.225	3755912.284	495.81
LOCATION	L0020724	VOLUME	473810.833	3755908.875	496.24
LOCATION	L0020725	VOLUME	473825.440	3755905.467	496.62
LOCATION	L0020726	VOLUME	473840.048	3755902.058	496.98
LOCATION	L0020727	VOLUME	473854.656	3755898.650	497.33
LOCATION	L0020728	VOLUME	473869.263	3755895.242	497.67
LOCATION	L0020729	VOLUME	473883.871	3755891.833	497.96
LOCATION	L0020730	VOLUME	473898.478	3755888.425	498.28
LOCATION	L0020731	VOLUME	473913.086	3755885.016	498.67
LOCATION	L0020732	VOLUME	473927.694	3755881.608	499.09
LOCATION	L0020733	VOLUME	473942.301	3755878.199	499.50
LOCATION	L0020734	VOLUME	473956.909	3755874.791	499.90
LOCATION	L0020735	VOLUME	473971.517	3755871.382	500.27
LOCATION	L0020736	VOLUME	473986.124	3755867.974	500.63
LOCATION	L0020737	VOLUME	474000.816	3755864.969	500.96
LOCATION	L0020738	VOLUME	474015.573	3755862.284	501.25
LOCATION	L0020739	VOLUME	474030.331	3755859.598	501.48
LOCATION	L0020740	VOLUME	474045.088	3755856.913	501.70
LOCATION	L0020741	VOLUME	474059.846	3755854.227	501.93
LOCATION	L0020742	VOLUME	474074.604	3755851.542	502.08
LOCATION	L0020743	VOLUME	474089.361	3755848.856	502.25
LOCATION	L0020744	VOLUME	474104.119	3755846.170	502.38
LOCATION	L0020745	VOLUME	474118.877	3755843.485	502.52
LOCATION	L0020746	VOLUME	474133.634	3755840.799	502.66
LOCATION	L0020747	VOLUME	474148.392	3755838.114	502.78
LOCATION	L0020748	VOLUME	474163.150	3755835.428	502.88
LOCATION	L0020749	VOLUME	474177.907	3755832.743	502.69
LOCATION	L0020750	VOLUME	474192.665	3755830.057	501.96
LOCATION	L0020751	VOLUME	474207.422	3755827.372	499.53
LOCATION	L0020752	VOLUME	474222.180	3755824.686	498.62
LOCATION	L0020753	VOLUME	474236.938	3755822.001	499.35
LOCATION	L0020754	VOLUME	474251.695	3755819.315	500.80
LOCATION	L0020755	VOLUME	474266.453	3755816.630	502.54
LOCATION	L0020756	VOLUME	474281.211	3755813.944	502.65

LOCATION	L0020757	VOLUME	474295.968	3755811.259	502.79
LOCATION	L0020758	VOLUME	474310.726	3755808.573	502.95
LOCATION	L0020759	VOLUME	474325.484	3755805.887	503.08
LOCATION	L0020760	VOLUME	474340.241	3755803.202	503.19
LOCATION	L0020761	VOLUME	474354.999	3755800.516	503.23
LOCATION	L0020762	VOLUME	474369.757	3755797.831	503.22
LOCATION	L0020763	VOLUME	474384.514	3755795.145	503.23
LOCATION	L0020764	VOLUME	474399.272	3755792.460	503.26
LOCATION	L0020765	VOLUME	474413.984	3755789.541	503.30
LOCATION	L0020766	VOLUME	474428.677	3755786.521	503.37
LOCATION	L0020767	VOLUME	474443.370	3755783.500	503.46
LOCATION	L0020768	VOLUME	474458.062	3755780.479	503.62
LOCATION	L0020769	VOLUME	474472.755	3755777.458	503.75
LOCATION	L0020770	VOLUME	474487.448	3755774.437	503.85
LOCATION	L0020771	VOLUME	474502.140	3755771.416	503.84
LOCATION	L0020772	VOLUME	474516.833	3755768.395	503.72
LOCATION	L0020773	VOLUME	474531.526	3755765.374	503.83
LOCATION	L0020774	VOLUME	474546.218	3755762.353	503.96
LOCATION	L0020775	VOLUME	474560.911	3755759.332	504.11
LOCATION	L0020776	VOLUME	474575.604	3755756.311	504.22
LOCATION	L0020777	VOLUME	474590.296	3755753.290	504.14
LOCATION	L0020778	VOLUME	474604.989	3755750.270	504.20
LOCATION	L0020779	VOLUME	474619.681	3755747.249	504.40
LOCATION	L0020780	VOLUME	474634.374	3755744.228	504.76
LOCATION	L0020781	VOLUME	474649.067	3755741.207	505.05
LOCATION	L0020782	VOLUME	474663.759	3755738.186	505.19
LOCATION	L0020783	VOLUME	474678.452	3755735.165	505.41
LOCATION	L0020784	VOLUME	474693.145	3755732.144	505.67
LOCATION	L0020785	VOLUME	474707.837	3755729.123	505.85
LOCATION	L0020786	VOLUME	474722.530	3755726.102	505.97
LOCATION	L0020787	VOLUME	474737.223	3755723.081	505.93
LOCATION	L0020788	VOLUME	474751.915	3755720.060	505.83
LOCATION	L0020789	VOLUME	474766.608	3755717.039	505.73
LOCATION	L0020790	VOLUME	474781.301	3755714.018	505.65
LOCATION	L0020791	VOLUME	474795.993	3755710.998	505.60
LOCATION	L0020792	VOLUME	474810.686	3755707.977	505.57
LOCATION	L0020793	VOLUME	474825.379	3755704.956	505.62
LOCATION	L0020794	VOLUME	474840.071	3755701.935	505.73
LOCATION	L0020795	VOLUME	474854.764	3755698.914	505.82
LOCATION	L0020796	VOLUME	474869.473	3755695.976	505.89
LOCATION	L0020797	VOLUME	474884.203	3755693.144	505.94
LOCATION	L0020798	VOLUME	474898.933	3755690.311	505.95
LOCATION	L0020799	VOLUME	474913.663	3755687.478	505.92
LOCATION	L0020800	VOLUME	474928.394	3755684.646	505.86
LOCATION	L0020801	VOLUME	474943.124	3755681.813	505.77
LOCATION	L0020802	VOLUME	474957.854	3755678.980	505.69
LOCATION	L0020803	VOLUME	474972.584	3755676.147	505.58
LOCATION	L0020804	VOLUME	474987.314	3755673.315	505.52
LOCATION	L0020805	VOLUME	475002.044	3755670.482	505.47
LOCATION	L0020806	VOLUME	475016.774	3755667.649	505.42

LOCATION	L0020807	VOLUME	475031.504	3755664.817	505.37
LOCATION	L0020808	VOLUME	475046.234	3755661.984	505.30
LOCATION	L0020809	VOLUME	475060.964	3755659.151	505.23
LOCATION	L0020810	VOLUME	475075.695	3755656.318	505.12
LOCATION	L0020811	VOLUME	475090.425	3755653.486	505.00
LOCATION	L0020812	VOLUME	475105.155	3755650.653	504.86
LOCATION	L0020813	VOLUME	475119.885	3755647.820	504.72
LOCATION	L0020814	VOLUME	475134.615	3755644.988	504.59
LOCATION	L0020815	VOLUME	475149.345	3755642.155	504.50
LOCATION	L0020816	VOLUME	475164.075	3755639.322	504.45
LOCATION	L0020817	VOLUME	475178.805	3755636.489	504.32
LOCATION	L0020818	VOLUME	475193.535	3755633.657	504.19
LOCATION	L0020819	VOLUME	475208.425	3755632.002	504.13
LOCATION	L0020820	VOLUME	475223.378	3755630.806	504.09
LOCATION	L0020821	VOLUME	475238.330	3755629.610	504.05
LOCATION	L0020822	VOLUME	475253.282	3755628.414	504.01
LOCATION	L0020823	VOLUME	475268.234	3755627.218	503.95
LOCATION	L0020824	VOLUME	475283.186	3755626.021	503.86
LOCATION	L0020825	VOLUME	475298.139	3755624.825	503.76
LOCATION	L0020826	VOLUME	475313.091	3755623.629	503.65
LOCATION	L0020827	VOLUME	475328.043	3755622.433	503.54
LOCATION	L0020828	VOLUME	475342.995	3755621.237	503.43
LOCATION	L0020829	VOLUME	475357.948	3755620.041	503.34
LOCATION	L0020830	VOLUME	475372.900	3755618.844	503.27
LOCATION	L0020831	VOLUME	475387.852	3755617.648	503.23
LOCATION	L0020832	VOLUME	475402.804	3755616.452	503.20
LOCATION	L0020833	VOLUME	475417.773	3755615.824	503.22
LOCATION	L0020834	VOLUME	475432.769	3755616.162	503.31
LOCATION	L0020835	VOLUME	475447.765	3755616.500	503.42
LOCATION	L0020836	VOLUME	475462.761	3755616.838	503.56
LOCATION	L0020837	VOLUME	475477.758	3755617.176	503.72
LOCATION	L0020838	VOLUME	475492.754	3755617.514	503.92
LOCATION	L0020839	VOLUME	475507.750	3755617.852	504.14
LOCATION	L0020840	VOLUME	475522.746	3755618.191	504.37
LOCATION	L0020841	VOLUME	475537.742	3755618.529	504.61
LOCATION	L0020842	VOLUME	475552.739	3755618.867	504.84
LOCATION	L0020843	VOLUME	475567.735	3755619.205	505.05
LOCATION	L0020844	VOLUME	475582.731	3755619.543	505.26
LOCATION	L0020845	VOLUME	475597.727	3755619.881	505.47
LOCATION	L0020846	VOLUME	475612.723	3755620.219	505.66
LOCATION	L0020847	VOLUME	475627.719	3755620.557	505.84
LOCATION	L0020848	VOLUME	475642.716	3755620.895	505.97
LOCATION	L0020849	VOLUME	475657.712	3755621.233	506.08
LOCATION	L0020850	VOLUME	475672.708	3755621.571	506.15
LOCATION	L0020851	VOLUME	475687.704	3755621.910	506.23
LOCATION	L0020852	VOLUME	475702.700	3755622.248	506.31
LOCATION	L0020853	VOLUME	475717.697	3755622.586	506.40
LOCATION	L0020854	VOLUME	475732.693	3755622.924	506.49
LOCATION	L0020855	VOLUME	475747.689	3755623.262	506.57
LOCATION	L0020856	VOLUME	475762.685	3755623.600	506.63

LOCATION	L0020857	VOLUME	475777.681	3755623.938	506.69
LOCATION	L0020858	VOLUME	475792.678	3755624.276	506.45
LOCATION	L0020859	VOLUME	475807.674	3755624.614	505.95
LOCATION	L0020860	VOLUME	475822.670	3755624.952	503.88
LOCATION	L0020861	VOLUME	475837.667	3755625.257	503.01
LOCATION	L0020862	VOLUME	475852.666	3755625.424	503.94
LOCATION	L0020863	VOLUME	475867.665	3755625.591	505.30
LOCATION	L0020864	VOLUME	475882.664	3755625.758	506.86
LOCATION	L0020865	VOLUME	475897.663	3755625.926	506.92
LOCATION	L0020866	VOLUME	475912.662	3755626.093	506.95
LOCATION	L0020867	VOLUME	475927.661	3755626.260	506.98
LOCATION	L0020868	VOLUME	475942.660	3755626.427	506.96
LOCATION	L0020869	VOLUME	475957.659	3755626.594	506.91
LOCATION	L0020870	VOLUME	475972.658	3755626.761	506.65
LOCATION	L0020871	VOLUME	475987.657	3755626.928	506.37
LOCATION	L0020872	VOLUME	476002.656	3755627.095	506.10
LOCATION	L0020873	VOLUME	476017.655	3755627.262	505.83
LOCATION	L0020874	VOLUME	476032.655	3755627.430	505.55
LOCATION	L0020875	VOLUME	476047.654	3755627.597	505.24
LOCATION	L0020876	VOLUME	476062.653	3755627.764	504.92
LOCATION	L0020877	VOLUME	476077.652	3755627.931	504.64
LOCATION	L0020878	VOLUME	476092.651	3755628.098	504.36
LOCATION	L0020879	VOLUME	476107.650	3755628.265	504.09
LOCATION	L0020880	VOLUME	476122.649	3755628.432	503.82
LOCATION	L0020881	VOLUME	476137.648	3755628.599	503.54
LOCATION	L0020882	VOLUME	476152.647	3755628.766	503.27
LOCATION	L0020883	VOLUME	476167.646	3755628.934	503.01
LOCATION	L0020884	VOLUME	476182.645	3755629.101	502.77
LOCATION	L0020885	VOLUME	476197.644	3755629.268	502.55
LOCATION	L0020886	VOLUME	476212.643	3755629.435	502.36
LOCATION	L0020887	VOLUME	476227.642	3755629.602	502.21
LOCATION	L0020888	VOLUME	476242.642	3755629.769	502.08
LOCATION	L0020889	VOLUME	476257.641	3755629.936	502.01
LOCATION	L0020890	VOLUME	476272.640	3755630.103	501.95
LOCATION	L0020891	VOLUME	476287.639	3755630.270	501.92
LOCATION	L0020892	VOLUME	476302.638	3755630.437	501.93
LOCATION	L0020893	VOLUME	476317.637	3755630.605	501.97
LOCATION	L0020894	VOLUME	476332.636	3755630.772	502.07
LOCATION	L0020895	VOLUME	476347.635	3755630.939	502.16
LOCATION	L0020896	VOLUME	476362.634	3755631.106	502.23
LOCATION	L0020897	VOLUME	476377.633	3755631.273	502.26
LOCATION	L0020898	VOLUME	476392.632	3755631.440	502.25
LOCATION	L0020899	VOLUME	476407.631	3755631.607	502.22
LOCATION	L0020900	VOLUME	476422.630	3755631.774	502.19
LOCATION	L0020901	VOLUME	476437.629	3755631.941	502.20
LOCATION	L0020902	VOLUME	476452.628	3755632.109	502.22
LOCATION	L0020903	VOLUME	476467.628	3755632.276	502.26
LOCATION	L0020904	VOLUME	476482.627	3755632.443	502.29
LOCATION	L0020905	VOLUME	476497.626	3755632.610	502.32
LOCATION	L0020906	VOLUME	476512.625	3755632.777	502.36

LOCATION	L0020907	VOLUME	476527.624	3755632.944	502.42
LOCATION	L0020908	VOLUME	476542.623	3755633.111	502.51
LOCATION	L0020909	VOLUME	476557.622	3755633.278	502.59
LOCATION	L0020910	VOLUME	476572.621	3755633.445	502.64
LOCATION	L0020911	VOLUME	476587.620	3755633.613	502.66
LOCATION	L0020912	VOLUME	476602.619	3755633.780	502.68
LOCATION	L0020913	VOLUME	476617.618	3755633.947	502.71
LOCATION	L0020914	VOLUME	476632.617	3755634.114	502.75
LOCATION	L0020915	VOLUME	476647.616	3755634.281	502.81
LOCATION	L0020916	VOLUME	476662.615	3755634.448	502.86
LOCATION	L0020917	VOLUME	476677.615	3755634.615	502.92
LOCATION	L0020918	VOLUME	476692.614	3755634.782	502.95
LOCATION	L0020919	VOLUME	476707.613	3755634.949	502.97
LOCATION	L0020920	VOLUME	476722.612	3755635.116	502.99
LOCATION	L0020921	VOLUME	476737.611	3755635.284	503.02
LOCATION	L0020922	VOLUME	476752.610	3755635.451	503.03
LOCATION	L0020923	VOLUME	476767.609	3755635.618	503.05
LOCATION	L0020924	VOLUME	476782.608	3755635.785	503.08
LOCATION	L0020925	VOLUME	476797.607	3755635.952	503.12
LOCATION	L0020926	VOLUME	476812.606	3755636.119	503.17
LOCATION	L0020927	VOLUME	476827.605	3755636.286	503.21
LOCATION	L0020928	VOLUME	476842.604	3755636.453	503.24
LOCATION	L0020929	VOLUME	476857.603	3755636.620	503.27
LOCATION	L0020930	VOLUME	476872.602	3755636.788	503.32
LOCATION	L0020931	VOLUME	476887.602	3755636.955	503.36
LOCATION	L0020932	VOLUME	476902.601	3755637.122	503.38
LOCATION	L0020933	VOLUME	476917.600	3755637.259	503.40
LOCATION	L0020934	VOLUME	476932.599	3755637.389	503.41
LOCATION	L0020935	VOLUME	476947.599	3755637.519	503.42
LOCATION	L0020936	VOLUME	476962.598	3755637.649	503.44
LOCATION	L0020937	VOLUME	476977.598	3755637.779	503.45
LOCATION	L0020938	VOLUME	476992.597	3755637.909	503.47
LOCATION	L0020939	VOLUME	477007.597	3755638.039	503.47
LOCATION	L0020940	VOLUME	477022.596	3755638.170	503.47
LOCATION	L0020941	VOLUME	477037.595	3755638.300	503.45
LOCATION	L0020942	VOLUME	477052.595	3755638.430	503.42
LOCATION	L0020943	VOLUME	477067.594	3755638.560	503.40
LOCATION	L0020944	VOLUME	477082.594	3755638.690	503.38
LOCATION	L0020945	VOLUME	477097.593	3755638.820	503.37
LOCATION	L0020946	VOLUME	477112.593	3755638.950	503.37
LOCATION	L0020947	VOLUME	477127.592	3755639.080	503.40
LOCATION	L0020948	VOLUME	477142.591	3755639.210	503.45
LOCATION	L0020949	VOLUME	477157.591	3755639.340	503.54
LOCATION	L0020950	VOLUME	477172.590	3755639.470	503.67
LOCATION	L0020951	VOLUME	477187.590	3755639.600	503.83
LOCATION	L0020952	VOLUME	477202.589	3755639.730	504.05
LOCATION	L0020953	VOLUME	477217.589	3755639.860	504.28
LOCATION	L0020954	VOLUME	477232.588	3755639.990	504.54
LOCATION	L0020955	VOLUME	477247.588	3755640.120	504.81
LOCATION	L0020956	VOLUME	477262.587	3755640.250	505.09

LOCATION	L0020957	VOLUME	477277.586	3755640.380	505.38
LOCATION	L0020958	VOLUME	477292.586	3755640.510	505.66
LOCATION	L0020959	VOLUME	477307.585	3755640.641	505.93
LOCATION	L0020960	VOLUME	477322.585	3755640.771	506.19
LOCATION	L0020961	VOLUME	477337.584	3755640.901	506.42
LOCATION	L0020962	VOLUME	477352.584	3755641.031	506.64
LOCATION	L0020963	VOLUME	477367.583	3755641.161	506.84
LOCATION	L0020964	VOLUME	477382.582	3755641.291	506.99
LOCATION	L0020965	VOLUME	477397.582	3755641.421	507.12
LOCATION	L0020966	VOLUME	477412.581	3755641.551	507.20
LOCATION	L0020967	VOLUME	477427.581	3755641.681	506.87
LOCATION	L0020968	VOLUME	477442.580	3755641.811	505.51
LOCATION	L0020969	VOLUME	477457.580	3755641.941	503.95
LOCATION	L0020970	VOLUME	477472.579	3755642.071	502.27
LOCATION	L0020971	VOLUME	477487.579	3755642.201	504.04
LOCATION	L0020972	VOLUME	477502.578	3755642.331	506.10
LOCATION	L0020973	VOLUME	477517.577	3755642.461	506.75
LOCATION	L0020974	VOLUME	477532.577	3755642.591	507.05
LOCATION	L0020975	VOLUME	477547.576	3755642.721	506.91
LOCATION	L0020976	VOLUME	477562.576	3755642.851	506.75
LOCATION	L0020977	VOLUME	477577.575	3755642.981	506.57
LOCATION	L0020978	VOLUME	477592.575	3755643.112	506.36
LOCATION	L0020979	VOLUME	477607.574	3755643.242	506.13
LOCATION	L0020980	VOLUME	477622.573	3755643.372	505.88
LOCATION	L0020981	VOLUME	477637.573	3755643.502	505.64
LOCATION	L0020982	VOLUME	477652.572	3755643.632	505.40
LOCATION	L0020983	VOLUME	477667.572	3755643.762	505.12
LOCATION	L0020984	VOLUME	477682.571	3755643.892	504.82
LOCATION	L0020985	VOLUME	477697.571	3755644.022	504.46
LOCATION	L0020986	VOLUME	477712.570	3755644.152	504.10
LOCATION	L0020987	VOLUME	477727.569	3755644.282	503.77
LOCATION	L0020988	VOLUME	477742.569	3755644.412	503.46
LOCATION	L0020989	VOLUME	477757.568	3755644.542	503.18
LOCATION	L0020990	VOLUME	477772.568	3755644.672	502.90
LOCATION	L0020991	VOLUME	477787.567	3755644.802	502.63
LOCATION	L0020992	VOLUME	477802.567	3755644.932	502.38
LOCATION	L0020993	VOLUME	477817.566	3755645.062	502.16
LOCATION	L0020994	VOLUME	477832.566	3755645.192	501.96
LOCATION	L0020995	VOLUME	477847.565	3755645.322	501.79
LOCATION	L0020996	VOLUME	477862.564	3755645.452	501.64
LOCATION	L0020997	VOLUME	477877.564	3755645.583	501.53
LOCATION	L0020998	VOLUME	477892.563	3755645.713	501.43
LOCATION	L0020999	VOLUME	477907.563	3755645.843	501.35
LOCATION	L0021000	VOLUME	477922.562	3755645.973	501.26
LOCATION	L0021001	VOLUME	477937.562	3755646.103	501.17
LOCATION	L0021002	VOLUME	477952.561	3755646.233	501.08
LOCATION	L0021003	VOLUME	477967.560	3755646.363	501.00
LOCATION	L0021004	VOLUME	477982.560	3755646.493	500.91
LOCATION	L0021005	VOLUME	477997.559	3755646.623	500.82
LOCATION	L0021006	VOLUME	478012.559	3755646.753	500.73

LOCATION	L0021007	VOLUME	478027.558	3755646.883	500.64
LOCATION	L0021008	VOLUME	478042.558	3755647.013	500.55
LOCATION	L0021009	VOLUME	478057.557	3755647.143	500.48
LOCATION	L0021010	VOLUME	478072.557	3755647.273	500.43
LOCATION	L0021011	VOLUME	478087.556	3755647.403	500.38
LOCATION	L0021012	VOLUME	478102.555	3755647.533	500.35
LOCATION	L0021013	VOLUME	478117.555	3755647.663	500.32
LOCATION	L0021014	VOLUME	478132.554	3755647.793	500.30
LOCATION	L0021015	VOLUME	478147.554	3755647.923	500.28
LOCATION	L0021016	VOLUME	478162.553	3755648.054	500.27
LOCATION	L0021017	VOLUME	478177.553	3755648.184	500.28
LOCATION	L0021018	VOLUME	478192.552	3755648.314	500.29
LOCATION	L0021019	VOLUME	478207.551	3755648.444	500.25
LOCATION	L0021020	VOLUME	478222.551	3755648.574	500.26
LOCATION	L0021021	VOLUME	478237.550	3755648.704	500.40
LOCATION	L0021022	VOLUME	478252.550	3755648.834	500.96
LOCATION	L0021023	VOLUME	478267.549	3755648.964	501.90
LOCATION	L0021024	VOLUME	478282.549	3755649.094	501.85
LOCATION	L0021025	VOLUME	478297.548	3755649.224	501.59
LOCATION	L0021026	VOLUME	478312.548	3755649.354	501.51
LOCATION	L0021027	VOLUME	478327.547	3755649.484	501.54
LOCATION	L0021028	VOLUME	478342.546	3755649.614	501.73
LOCATION	L0021029	VOLUME	478357.546	3755649.744	501.90
LOCATION	L0021030	VOLUME	478372.545	3755649.874	502.06
LOCATION	L0021031	VOLUME	478387.545	3755650.004	502.21
LOCATION	L0021032	VOLUME	478402.480	3755648.770	502.34
LOCATION	L0021033	VOLUME	478417.400	3755647.227	502.47
LOCATION	L0021034	VOLUME	478432.320	3755645.683	502.61
LOCATION	L0021035	VOLUME	478447.241	3755644.140	502.76
LOCATION	L0021036	VOLUME	478462.161	3755642.596	502.91
LOCATION	L0021037	VOLUME	478477.082	3755641.053	503.08
LOCATION	L0021038	VOLUME	478492.002	3755639.509	503.26
LOCATION	L0021039	VOLUME	478506.922	3755637.966	503.45
LOCATION	L0021040	VOLUME	478521.711	3755635.611	503.65
LOCATION	L0021041	VOLUME	478536.354	3755632.357	503.77
LOCATION	L0021042	VOLUME	478550.997	3755629.103	503.91
LOCATION	L0021043	VOLUME	478565.639	3755625.849	504.08
LOCATION	L0021044	VOLUME	478580.282	3755622.595	504.28
LOCATION	L0021045	VOLUME	478594.925	3755619.341	504.49
LOCATION	L0021046	VOLUME	478609.568	3755616.087	504.70
LOCATION	L0021047	VOLUME	478624.211	3755612.833	504.87
LOCATION	L0021048	VOLUME	478638.853	3755609.579	505.03
LOCATION	L0021049	VOLUME	478653.496	3755606.325	505.16
LOCATION	L0021050	VOLUME	478668.139	3755603.071	505.27
LOCATION	L0021051	VOLUME	478682.589	3755599.054	505.43
LOCATION	L0021052	VOLUME	478697.024	3755594.975	505.65
LOCATION	L0021053	VOLUME	478711.459	3755590.896	505.93
LOCATION	L0021054	VOLUME	478725.893	3755586.816	506.27
LOCATION	L0021055	VOLUME	478740.328	3755582.737	506.70
LOCATION	L0021056	VOLUME	478754.763	3755578.658	507.17

LOCATION	L0021057	VOLUME	478769.197	3755574.578	507.61
LOCATION	L0021058	VOLUME	478783.632	3755570.499	507.97
LOCATION	L0021059	VOLUME	478798.067	3755566.419	508.30
LOCATION	L0021060	VOLUME	478812.501	3755562.340	508.73
LOCATION	L0021061	VOLUME	478826.936	3755558.261	509.16
LOCATION	L0021062	VOLUME	478841.370	3755554.181	509.65
LOCATION	L0021063	VOLUME	478855.805	3755550.102	510.14
LOCATION	L0021064	VOLUME	478870.296	3755546.248	510.63
LOCATION	L0021065	VOLUME	478884.956	3755543.071	511.10
LOCATION	L0021066	VOLUME	478899.616	3755539.895	511.28
LOCATION	L0021067	VOLUME	478914.275	3755536.719	511.50
LOCATION	L0021068	VOLUME	478928.935	3755533.543	511.79
LOCATION	L0021069	VOLUME	478943.595	3755530.366	512.16
LOCATION	L0021070	VOLUME	478958.255	3755527.190	512.56
LOCATION	L0021071	VOLUME	478972.915	3755524.014	513.01
LOCATION	L0021072	VOLUME	478987.575	3755520.837	513.50
LOCATION	L0021073	VOLUME	479002.235	3755517.661	513.99
LOCATION	L0021074	VOLUME	479016.894	3755514.485	514.41
LOCATION	L0021075	VOLUME	479031.554	3755511.308	514.26
LOCATION	L0021076	VOLUME	479046.214	3755508.132	513.12
LOCATION	L0021077	VOLUME	479060.874	3755504.956	511.02
LOCATION	L0021078	VOLUME	479075.534	3755501.780	510.15
LOCATION	L0021079	VOLUME	479090.194	3755498.603	509.96
LOCATION	L0021080	VOLUME	479104.853	3755495.427	511.74
LOCATION	L0021081	VOLUME	479119.513	3755492.251	513.78
LOCATION	L0021082	VOLUME	479134.287	3755489.689	514.95
LOCATION	L0021083	VOLUME	479149.112	3755487.408	515.69
LOCATION	L0021084	VOLUME	479163.938	3755485.127	515.73
LOCATION	L0021085	VOLUME	479178.764	3755482.846	515.71
LOCATION	L0021086	VOLUME	479193.589	3755480.565	515.63
LOCATION	L0021087	VOLUME	479208.415	3755478.284	515.40
LOCATION	L0021088	VOLUME	479223.240	3755476.004	515.19
LOCATION	L0021089	VOLUME	479238.066	3755473.723	515.03
LOCATION	L0021090	VOLUME	479252.891	3755471.442	514.91
LOCATION	L0021091	VOLUME	479267.717	3755469.161	514.82
LOCATION	L0021092	VOLUME	479282.543	3755466.880	514.81
LOCATION	L0021093	VOLUME	479297.368	3755464.599	514.82
LOCATION	L0021094	VOLUME	479312.194	3755462.318	514.81
LOCATION	L0021095	VOLUME	479327.019	3755460.038	514.77
LOCATION	L0021096	VOLUME	479341.845	3755457.757	514.69
LOCATION	L0021097	VOLUME	479356.740	3755456.042	514.60
LOCATION	L0021098	VOLUME	479371.676	3755454.653	514.50
LOCATION	L0021099	VOLUME	479386.611	3755453.263	514.44
LOCATION	L0021100	VOLUME	479401.547	3755451.874	514.36
LOCATION	L0021101	VOLUME	479416.482	3755450.485	514.34
LOCATION	L0021102	VOLUME	479431.418	3755449.095	514.34
LOCATION	L0021103	VOLUME	479446.353	3755447.706	514.40
LOCATION	L0021104	VOLUME	479461.289	3755446.316	514.55
LOCATION	L0021105	VOLUME	479476.224	3755444.927	514.73
LOCATION	L0021106	VOLUME	479491.160	3755443.538	514.97

LOCATION	L0021107	VOLUME	479506.095	3755442.148	515.23
LOCATION	L0021108	VOLUME	479521.031	3755440.759	515.51
LOCATION	L0021109	VOLUME	479535.984	3755439.708	515.80
LOCATION	L0021110	VOLUME	479550.983	3755439.525	516.11
LOCATION	L0021111	VOLUME	479565.982	3755439.342	516.40
LOCATION	L0021112	VOLUME	479580.981	3755439.159	516.70
LOCATION	L0021113	VOLUME	479595.980	3755438.976	517.01
LOCATION	L0021114	VOLUME	479610.979	3755438.793	517.32
LOCATION	L0021115	VOLUME	479625.978	3755438.610	517.63
LOCATION	L0021116	VOLUME	479640.976	3755438.428	517.95
LOCATION	L0021117	VOLUME	479655.975	3755438.245	518.27
LOCATION	L0021118	VOLUME	479670.974	3755438.062	518.60
LOCATION	L0021119	VOLUME	479685.973	3755437.879	518.92
LOCATION	L0021120	VOLUME	479700.972	3755437.696	519.22
LOCATION	L0021121	VOLUME	479715.971	3755437.513	519.52
LOCATION	L0021122	VOLUME	479730.970	3755437.330	519.81
LOCATION	L0021123	VOLUME	479745.969	3755437.147	520.10
LOCATION	L0021124	VOLUME	479760.968	3755436.964	520.38
LOCATION	L0021125	VOLUME	479775.966	3755436.781	520.65
LOCATION	L0021126	VOLUME	479790.965	3755436.598	520.93
LOCATION	L0021127	VOLUME	479805.964	3755436.415	521.20
LOCATION	L0021128	VOLUME	479820.963	3755436.233	521.46
LOCATION	L0021129	VOLUME	479835.962	3755436.050	521.72
LOCATION	L0021130	VOLUME	479850.961	3755435.867	522.01
LOCATION	L0021131	VOLUME	479865.960	3755435.684	522.29
LOCATION	L0021132	VOLUME	479880.959	3755435.501	522.57
LOCATION	L0021133	VOLUME	479895.958	3755435.468	522.84
LOCATION	L0021134	VOLUME	479910.958	3755435.468	523.12
LOCATION	L0021135	VOLUME	479925.958	3755435.467	523.39
LOCATION	L0021136	VOLUME	479940.958	3755435.467	523.66
LOCATION	L0021137	VOLUME	479955.958	3755435.467	523.95
LOCATION	L0021138	VOLUME	479970.958	3755435.467	524.22
LOCATION	L0021139	VOLUME	479985.958	3755435.467	524.49
LOCATION	L0021140	VOLUME	480000.958	3755435.466	524.74
LOCATION	L0021141	VOLUME	480015.958	3755435.466	524.97
LOCATION	L0021142	VOLUME	480030.958	3755435.466	525.17
LOCATION	L0021143	VOLUME	480045.958	3755435.466	525.36
LOCATION	L0021144	VOLUME	480060.958	3755435.466	525.54
LOCATION	L0021145	VOLUME	480075.958	3755435.465	525.68
LOCATION	L0021146	VOLUME	480090.958	3755435.465	525.78
LOCATION	L0021147	VOLUME	480105.958	3755435.465	526.07
LOCATION	L0021148	VOLUME	480120.958	3755435.465	526.37
LOCATION	L0021149	VOLUME	480135.958	3755435.465	526.62
LOCATION	L0021150	VOLUME	480150.958	3755435.464	526.83
LOCATION	L0021151	VOLUME	480165.958	3755435.464	527.02
LOCATION	L0021152	VOLUME	480180.958	3755435.464	527.25
LOCATION	L0021153	VOLUME	480195.958	3755435.464	527.49
LOCATION	L0021154	VOLUME	480210.958	3755435.464	527.76
LOCATION	L0021155	VOLUME	480225.958	3755435.463	528.02
LOCATION	L0021156	VOLUME	480240.958	3755435.463	528.26

LOCATION	L0021157	VOLUME	480255.958	3755435.463	528.51
LOCATION	L0021158	VOLUME	480270.958	3755435.463	528.77
LOCATION	L0021159	VOLUME	480285.958	3755435.463	529.06
LOCATION	L0021160	VOLUME	480300.958	3755435.462	529.36
LOCATION	L0021161	VOLUME	480315.958	3755435.462	529.68
LOCATION	L0021162	VOLUME	480330.958	3755435.462	529.97
LOCATION	L0021163	VOLUME	480345.958	3755435.462	530.23
LOCATION	L0021164	VOLUME	480360.958	3755435.462	530.46
LOCATION	L0021165	VOLUME	480375.958	3755435.461	530.68
LOCATION	L0021166	VOLUME	480390.958	3755435.461	530.88
LOCATION	L0021167	VOLUME	480405.958	3755435.461	531.04
LOCATION	L0021168	VOLUME	480420.958	3755435.461	531.15
LOCATION	L0021169	VOLUME	480435.958	3755435.461	531.24
LOCATION	L0021170	VOLUME	480450.958	3755435.461	531.34
LOCATION	L0021171	VOLUME	480465.958	3755435.461	531.38
LOCATION	L0021172	VOLUME	480480.958	3755435.461	531.45
LOCATION	L0021173	VOLUME	480495.958	3755435.461	531.62
LOCATION	L0021174	VOLUME	480510.958	3755435.461	531.81
LOCATION	L0021175	VOLUME	480525.958	3755435.461	532.00
LOCATION	L0021176	VOLUME	480540.958	3755435.461	532.15
LOCATION	L0021177	VOLUME	480555.958	3755435.461	532.29
LOCATION	L0021178	VOLUME	480570.958	3755435.461	532.50
LOCATION	L0021179	VOLUME	480585.958	3755435.461	532.71
LOCATION	L0021180	VOLUME	480600.958	3755435.461	532.91
LOCATION	L0021181	VOLUME	480615.958	3755435.461	533.07
LOCATION	L0021182	VOLUME	480630.958	3755435.461	533.21
LOCATION	L0021183	VOLUME	480645.958	3755435.461	533.35
LOCATION	L0021184	VOLUME	480660.958	3755435.461	533.49
LOCATION	L0021185	VOLUME	480675.958	3755435.461	533.67
LOCATION	L0021186	VOLUME	480690.958	3755435.461	533.83
LOCATION	L0021187	VOLUME	480705.958	3755435.461	533.97
LOCATION	L0021188	VOLUME	480720.958	3755435.461	534.14
LOCATION	L0021189	VOLUME	480735.958	3755435.461	534.33
LOCATION	L0021190	VOLUME	480750.958	3755435.461	534.55
LOCATION	L0021191	VOLUME	480765.958	3755435.461	534.80
LOCATION	L0021192	VOLUME	480780.958	3755435.461	535.11
LOCATION	L0021193	VOLUME	480795.958	3755435.461	535.29
LOCATION	L0021194	VOLUME	480810.958	3755435.461	535.40
LOCATION	L0021195	VOLUME	480825.958	3755435.461	535.45
LOCATION	L0021196	VOLUME	480840.958	3755435.461	535.49
LOCATION	L0021197	VOLUME	480855.958	3755435.461	535.49
LOCATION	L0021198	VOLUME	480870.958	3755435.461	535.51
LOCATION	L0021199	VOLUME	480885.958	3755435.461	535.54
LOCATION	L0021200	VOLUME	480900.958	3755435.461	535.57
LOCATION	L0021201	VOLUME	480915.958	3755435.461	535.59
LOCATION	L0021202	VOLUME	480930.958	3755435.461	535.54
LOCATION	L0021203	VOLUME	480945.958	3755435.461	535.47
LOCATION	L0021204	VOLUME	480960.958	3755435.461	535.37
LOCATION	L0021205	VOLUME	480975.958	3755435.461	535.31
LOCATION	L0021206	VOLUME	480990.958	3755435.461	535.26

LOCATION	L0021207	VOLUME	481005.958	3755435.461	535.39
LOCATION	L0021208	VOLUME	481020.958	3755435.461	535.50
LOCATION	L0021209	VOLUME	481035.958	3755435.461	535.57
LOCATION	L0021210	VOLUME	481050.958	3755435.461	535.59
LOCATION	L0021211	VOLUME	481065.958	3755435.461	535.59
LOCATION	L0021212	VOLUME	481080.958	3755435.461	535.56
LOCATION	L0021213	VOLUME	481095.958	3755435.461	535.53
LOCATION	L0021214	VOLUME	481110.958	3755435.461	535.55
LOCATION	L0021215	VOLUME	481125.958	3755435.461	535.59
LOCATION	L0021216	VOLUME	481140.958	3755435.461	535.66
LOCATION	L0021217	VOLUME	481155.958	3755435.461	535.76
LOCATION	L0021218	VOLUME	481170.958	3755435.461	535.86
LOCATION	L0021219	VOLUME	481185.958	3755435.461	535.93
LOCATION	L0021220	VOLUME	481200.958	3755435.461	535.99
LOCATION	L0021221	VOLUME	481215.958	3755435.461	536.04
LOCATION	L0021222	VOLUME	481230.958	3755435.461	536.08
LOCATION	L0021223	VOLUME	481245.958	3755435.461	536.10
LOCATION	L0021224	VOLUME	481260.958	3755435.461	536.10
LOCATION	L0021225	VOLUME	481275.958	3755435.461	536.10
LOCATION	L0021226	VOLUME	481290.958	3755435.461	536.08
LOCATION	L0021227	VOLUME	481305.958	3755435.461	536.06
LOCATION	L0021228	VOLUME	481320.958	3755435.461	536.04
LOCATION	L0021229	VOLUME	481335.958	3755435.461	536.08
LOCATION	L0021230	VOLUME	481350.958	3755435.461	536.14
LOCATION	L0021231	VOLUME	481365.958	3755435.461	536.30
LOCATION	L0021232	VOLUME	481380.958	3755435.461	536.45
LOCATION	L0021233	VOLUME	481395.958	3755435.461	536.60
LOCATION	L0021234	VOLUME	481410.958	3755435.461	536.74
LOCATION	L0021235	VOLUME	481425.958	3755435.461	536.87
LOCATION	L0021236	VOLUME	481440.958	3755435.461	536.97
LOCATION	L0021237	VOLUME	481455.958	3755435.461	537.06
LOCATION	L0021238	VOLUME	481470.958	3755435.461	537.07
LOCATION	L0021239	VOLUME	481485.958	3755435.461	537.08
LOCATION	L0021240	VOLUME	481500.958	3755435.461	537.09
LOCATION	L0021241	VOLUME	481515.958	3755435.461	537.14
LOCATION	L0021242	VOLUME	481530.958	3755435.461	537.21
LOCATION	L0021243	VOLUME	481545.958	3755435.461	537.31
LOCATION	L0021244	VOLUME	481560.958	3755435.461	537.44
LOCATION	L0021245	VOLUME	481575.958	3755435.461	537.60
LOCATION	L0021246	VOLUME	481590.958	3755435.461	537.76
LOCATION	L0021247	VOLUME	481605.958	3755435.461	537.91
LOCATION	L0021248	VOLUME	481620.958	3755435.461	538.08
LOCATION	L0021249	VOLUME	481635.958	3755435.461	538.29
LOCATION	L0021250	VOLUME	481650.958	3755435.461	538.61
LOCATION	L0021251	VOLUME	481665.958	3755435.461	538.96
LOCATION	L0021252	VOLUME	481680.958	3755435.461	539.36
LOCATION	L0021253	VOLUME	481695.958	3755435.461	539.63
LOCATION	L0021254	VOLUME	481710.958	3755435.461	539.87
LOCATION	L0021255	VOLUME	481725.958	3755435.461	540.06
LOCATION	L0021256	VOLUME	481740.958	3755435.461	540.24

LOCATION	L0021257	VOLUME	481755.958	3755435.461	540.39
LOCATION	L0021258	VOLUME	481770.958	3755435.461	540.50
LOCATION	L0021259	VOLUME	481785.958	3755435.461	540.58
LOCATION	L0021260	VOLUME	481800.958	3755435.461	540.64
LOCATION	L0021261	VOLUME	481815.958	3755435.461	540.71
LOCATION	L0021262	VOLUME	481830.958	3755435.461	540.82
LOCATION	L0021263	VOLUME	481845.958	3755435.461	540.91
LOCATION	L0021264	VOLUME	481860.958	3755435.461	540.98
LOCATION	L0021265	VOLUME	481875.958	3755435.461	540.95
LOCATION	L0021266	VOLUME	481890.958	3755435.461	540.88
LOCATION	L0021267	VOLUME	481905.958	3755435.461	540.68
LOCATION	L0021268	VOLUME	481920.958	3755435.461	540.47
LOCATION	L0021269	VOLUME	481935.958	3755435.461	540.25
LOCATION	L0021270	VOLUME	481950.958	3755435.461	540.09
LOCATION	L0021271	VOLUME	481965.958	3755435.461	539.96
LOCATION	L0021272	VOLUME	481980.958	3755435.461	539.93
LOCATION	L0021273	VOLUME	481995.958	3755435.461	539.93
LOCATION	L0021274	VOLUME	482010.958	3755435.461	539.98
LOCATION	L0021275	VOLUME	482025.958	3755435.461	540.03
LOCATION	L0021276	VOLUME	482040.958	3755435.461	540.07
LOCATION	L0021277	VOLUME	482055.958	3755435.461	540.06
LOCATION	L0021278	VOLUME	482070.958	3755435.461	540.02
LOCATION	L0021279	VOLUME	482085.958	3755435.461	539.93
LOCATION	L0021280	VOLUME	482100.958	3755435.461	539.83
LOCATION	L0021281	VOLUME	482115.958	3755435.461	539.73
LOCATION	L0021282	VOLUME	482130.958	3755435.461	539.61
LOCATION	L0021283	VOLUME	482145.958	3755435.461	539.48
LOCATION	L0021284	VOLUME	482160.958	3755435.461	539.33
LOCATION	L0021285	VOLUME	482175.958	3755435.461	539.16
LOCATION	L0021286	VOLUME	482190.958	3755435.461	538.96
LOCATION	L0021287	VOLUME	482205.958	3755435.461	538.78
LOCATION	L0021288	VOLUME	482220.958	3755435.461	538.60
LOCATION	L0021289	VOLUME	482235.958	3755435.461	538.55
LOCATION	L0021290	VOLUME	482250.958	3755435.461	538.56
LOCATION	L0021291	VOLUME	482265.958	3755435.461	538.81
LOCATION	L0021292	VOLUME	482280.958	3755435.461	539.01
LOCATION	L0021293	VOLUME	482295.958	3755435.461	539.17
LOCATION	L0021294	VOLUME	482310.958	3755435.461	538.98
LOCATION	L0021295	VOLUME	482325.958	3755435.461	538.66
LOCATION	L0021296	VOLUME	482340.958	3755435.461	538.28
LOCATION	L0021297	VOLUME	482355.958	3755435.482	538.02
LOCATION	L0021298	VOLUME	482370.958	3755435.568	538.07
LOCATION	L0021299	VOLUME	482385.958	3755435.653	538.20
LOCATION	L0021300	VOLUME	482400.958	3755435.738	538.38
LOCATION	L0021301	VOLUME	482415.957	3755435.823	538.44
LOCATION	L0021302	VOLUME	482430.957	3755435.909	538.47
LOCATION	L0021303	VOLUME	482445.957	3755435.994	538.47
LOCATION	L0021304	VOLUME	482460.957	3755436.079	538.48
LOCATION	L0021305	VOLUME	482475.956	3755436.164	538.51
LOCATION	L0021306	VOLUME	482490.956	3755436.249	538.53

LOCATION	L0021307	VOLUME	482505.956	3755436.335	538.54
LOCATION	L0021308	VOLUME	482520.956	3755436.420	538.67
LOCATION	L0021309	VOLUME	482535.955	3755436.505	538.80
LOCATION	L0021310	VOLUME	482550.955	3755436.590	538.94
LOCATION	L0021311	VOLUME	482565.955	3755436.676	539.08
LOCATION	L0021312	VOLUME	482580.955	3755436.761	539.21
LOCATION	L0021313	VOLUME	482595.954	3755436.846	539.35
LOCATION	L0021314	VOLUME	482610.954	3755436.931	539.49
LOCATION	L0021315	VOLUME	482625.954	3755437.016	539.62
LOCATION	L0021316	VOLUME	482640.954	3755437.102	539.76
LOCATION	L0021317	VOLUME	482655.954	3755437.187	539.88
LOCATION	L0021318	VOLUME	482670.953	3755437.272	540.01
LOCATION	L0021319	VOLUME	482685.953	3755437.357	540.15
LOCATION	L0021320	VOLUME	482700.953	3755437.443	540.32
LOCATION	L0021321	VOLUME	482715.953	3755437.528	540.49
LOCATION	L0021322	VOLUME	482730.952	3755437.613	540.66
LOCATION	L0021323	VOLUME	482745.952	3755437.698	540.85
LOCATION	L0021324	VOLUME	482760.952	3755437.784	541.05
LOCATION	L0021325	VOLUME	482775.952	3755437.869	541.31
LOCATION	L0021326	VOLUME	482790.951	3755437.954	541.55
LOCATION	L0021327	VOLUME	482805.951	3755438.039	541.76
LOCATION	L0021328	VOLUME	482820.951	3755438.124	541.93
LOCATION	L0021329	VOLUME	482835.951	3755438.210	542.08
LOCATION	L0021330	VOLUME	482850.950	3755438.295	542.23
LOCATION	L0021331	VOLUME	482865.950	3755438.380	542.37
LOCATION	L0021332	VOLUME	482880.950	3755438.465	542.52
LOCATION	L0021333	VOLUME	482895.950	3755438.551	542.69
LOCATION	L0021334	VOLUME	482910.950	3755438.545	542.87
LOCATION	L0021335	VOLUME	482925.950	3755438.527	543.05
LOCATION	L0021336	VOLUME	482940.950	3755438.510	543.24
LOCATION	L0021337	VOLUME	482955.950	3755438.492	543.36
LOCATION	L0021338	VOLUME	482970.950	3755438.474	543.48
LOCATION	L0021339	VOLUME	482985.950	3755438.456	543.59
LOCATION	L0021340	VOLUME	483000.950	3755438.438	543.73
LOCATION	L0021341	VOLUME	483015.950	3755438.420	543.90
LOCATION	L0021342	VOLUME	483030.950	3755438.402	544.10
LOCATION	L0021343	VOLUME	483045.950	3755438.385	544.30
LOCATION	L0021344	VOLUME	483060.950	3755438.367	544.51
LOCATION	L0021345	VOLUME	483075.949	3755438.349	544.71
LOCATION	L0021346	VOLUME	483090.949	3755438.331	544.88
LOCATION	L0021347	VOLUME	483105.949	3755438.313	545.02
LOCATION	L0021348	VOLUME	483120.949	3755438.295	545.13
LOCATION	L0021349	VOLUME	483135.949	3755438.277	545.25
LOCATION	L0021350	VOLUME	483150.949	3755438.260	545.37
LOCATION	L0021351	VOLUME	483165.949	3755438.242	545.51
LOCATION	L0021352	VOLUME	483180.949	3755438.224	545.63
LOCATION	L0021353	VOLUME	483195.949	3755438.206	545.75
LOCATION	L0021354	VOLUME	483210.949	3755438.188	545.81
LOCATION	L0021355	VOLUME	483225.949	3755438.170	545.85
LOCATION	L0021356	VOLUME	483240.949	3755438.152	545.85

LOCATION	L0021357	VOLUME	483255.949	3755438.135	545.84
LOCATION	L0021358	VOLUME	483270.949	3755438.117	545.82
LOCATION	L0021359	VOLUME	483285.949	3755438.099	545.79
LOCATION	L0021360	VOLUME	483300.949	3755438.081	545.76
LOCATION	L0021361	VOLUME	483315.949	3755438.063	545.70
LOCATION	L0021362	VOLUME	483330.949	3755438.045	545.64
LOCATION	L0021363	VOLUME	483345.949	3755438.027	545.55
LOCATION	L0021364	VOLUME	483360.949	3755438.010	545.44
LOCATION	L0021365	VOLUME	483375.949	3755437.992	545.32
LOCATION	L0021366	VOLUME	483390.949	3755437.974	545.18
LOCATION	L0021367	VOLUME	483405.949	3755437.956	545.05
LOCATION	L0021368	VOLUME	483420.949	3755437.938	544.94
LOCATION	L0021369	VOLUME	483435.949	3755437.920	544.84
LOCATION	L0021370	VOLUME	483450.949	3755437.902	544.74
LOCATION	L0021371	VOLUME	483465.949	3755437.885	544.68
LOCATION	L0021372	VOLUME	483480.949	3755437.867	544.64
LOCATION	L0021373	VOLUME	483495.949	3755437.849	544.79
LOCATION	L0021374	VOLUME	483510.949	3755437.831	544.79
LOCATION	L0021375	VOLUME	483525.949	3755437.813	544.42
LOCATION	L0021376	VOLUME	483540.949	3755437.795	544.19
LOCATION	L0021377	VOLUME	483555.949	3755437.777	544.08
LOCATION	L0021378	VOLUME	483570.949	3755437.760	544.06
LOCATION	L0021379	VOLUME	483585.949	3755437.742	544.03
LOCATION	L0021380	VOLUME	483600.949	3755437.724	543.94
LOCATION	L0021381	VOLUME	483615.949	3755437.706	543.85
LOCATION	L0021382	VOLUME	483630.949	3755437.688	543.78
LOCATION	L0021383	VOLUME	483645.949	3755437.670	543.73
LOCATION	L0021384	VOLUME	483660.949	3755437.652	543.68
LOCATION	L0021385	VOLUME	483675.949	3755437.635	543.72
LOCATION	L0021386	VOLUME	483690.949	3755437.617	543.76
LOCATION	L0021387	VOLUME	483705.949	3755437.599	543.81
LOCATION	L0021388	VOLUME	483720.949	3755437.581	543.86
LOCATION	L0021389	VOLUME	483735.949	3755437.563	543.91
LOCATION	L0021390	VOLUME	483750.949	3755437.545	543.96
LOCATION	L0021391	VOLUME	483765.949	3755437.527	544.01
LOCATION	L0021392	VOLUME	483780.949	3755437.510	544.08
LOCATION	L0021393	VOLUME	483795.949	3755437.492	544.14
LOCATION	L0021394	VOLUME	483810.949	3755437.474	544.19
LOCATION	L0021395	VOLUME	483825.949	3755437.456	544.22
LOCATION	L0021396	VOLUME	483840.949	3755437.438	544.25
LOCATION	L0021397	VOLUME	483855.949	3755437.420	544.31
LOCATION	L0021398	VOLUME	483870.949	3755437.402	544.36
LOCATION	L0021399	VOLUME	483885.949	3755437.385	544.40
LOCATION	L0021400	VOLUME	483900.949	3755437.367	544.42
LOCATION	L0021401	VOLUME	483915.949	3755437.349	544.43
LOCATION	L0021402	VOLUME	483930.949	3755437.331	544.44
LOCATION	L0021403	VOLUME	483945.949	3755437.313	544.45
LOCATION	L0021404	VOLUME	483960.949	3755437.295	544.47
LOCATION	L0021405	VOLUME	483975.949	3755437.277	544.49
LOCATION	L0021406	VOLUME	483990.949	3755437.260	544.51

LOCATION	L0021407	VOLUME	484005.949	3755437.242	544.53
LOCATION	L0021408	VOLUME	484020.949	3755437.224	544.55
LOCATION	L0021409	VOLUME	484035.949	3755437.206	544.58
LOCATION	L0021410	VOLUME	484050.949	3755437.188	544.61
LOCATION	L0021411	VOLUME	484065.949	3755437.170	544.65
LOCATION	L0021412	VOLUME	484080.949	3755437.152	544.70
LOCATION	L0021413	VOLUME	484095.949	3755437.135	544.76
LOCATION	L0021414	VOLUME	484110.949	3755437.117	544.89
LOCATION	L0021415	VOLUME	484125.949	3755437.099	545.01
LOCATION	L0021416	VOLUME	484140.949	3755437.081	545.07
LOCATION	L0021417	VOLUME	484155.949	3755437.063	545.12
LOCATION	L0021418	VOLUME	484170.949	3755437.045	545.16
LOCATION	L0021419	VOLUME	484185.949	3755437.027	545.20
LOCATION	L0021420	VOLUME	484200.949	3755437.010	545.23
LOCATION	L0021421	VOLUME	484215.949	3755436.992	545.29
LOCATION	L0021422	VOLUME	484230.949	3755436.974	545.36
LOCATION	L0021423	VOLUME	484245.949	3755436.956	545.42
LOCATION	L0021424	VOLUME	484260.949	3755436.938	545.49
LOCATION	L0021425	VOLUME	484275.949	3755436.920	545.56
LOCATION	L0021426	VOLUME	484290.949	3755436.902	545.64
LOCATION	L0021427	VOLUME	484305.949	3755436.885	545.72
LOCATION	L0021428	VOLUME	484320.949	3755436.867	545.79
LOCATION	L0021429	VOLUME	484335.949	3755436.849	545.86
LOCATION	L0021430	VOLUME	484350.949	3755436.831	545.92
LOCATION	L0021431	VOLUME	484365.949	3755436.813	545.96
LOCATION	L0021432	VOLUME	484380.949	3755436.795	545.99
LOCATION	L0021433	VOLUME	484395.949	3755436.777	546.02
LOCATION	L0021434	VOLUME	484410.949	3755436.760	546.06
LOCATION	L0021435	VOLUME	484425.949	3755436.742	546.10
LOCATION	L0021436	VOLUME	484440.949	3755436.724	546.16
LOCATION	L0021437	VOLUME	484455.949	3755436.706	546.23
LOCATION	L0021438	VOLUME	484470.949	3755436.688	546.29
LOCATION	L0021439	VOLUME	484485.948	3755436.670	546.33
LOCATION	L0021440	VOLUME	484500.948	3755436.652	546.31
LOCATION	L0021441	VOLUME	484515.948	3755436.635	546.26
LOCATION	L0021442	VOLUME	484530.948	3755436.617	546.20
LOCATION	L0021443	VOLUME	484545.948	3755436.599	546.19
LOCATION	L0021444	VOLUME	484560.948	3755436.581	546.18
LOCATION	L0021445	VOLUME	484575.948	3755436.563	546.17
LOCATION	L0021446	VOLUME	484590.948	3755436.545	546.16
LOCATION	L0021447	VOLUME	484605.948	3755436.527	546.14
LOCATION	L0021448	VOLUME	484620.948	3755436.510	546.11
LOCATION	L0021449	VOLUME	484635.948	3755436.492	546.09
LOCATION	L0021450	VOLUME	484650.948	3755436.474	546.04
LOCATION	L0021451	VOLUME	484665.948	3755436.456	545.99
LOCATION	L0021452	VOLUME	484680.948	3755436.438	545.94
LOCATION	L0021453	VOLUME	484695.948	3755436.420	545.87
LOCATION	L0021454	VOLUME	484710.948	3755436.402	545.79
LOCATION	L0021455	VOLUME	484725.948	3755436.385	545.72
LOCATION	L0021456	VOLUME	484740.948	3755436.367	545.64

LOCATION	L0021457	VOLUME	484755.948	3755436.349	545.53
LOCATION	L0021458	VOLUME	484770.948	3755436.331	545.41
LOCATION	L0021459	VOLUME	484785.948	3755436.313	545.29
LOCATION	L0021460	VOLUME	484800.948	3755436.295	545.17
LOCATION	L0021461	VOLUME	484815.948	3755436.277	545.06
LOCATION	L0021462	VOLUME	484830.948	3755436.260	544.94
LOCATION	L0021463	VOLUME	484845.948	3755436.242	544.82
LOCATION	L0021464	VOLUME	484860.948	3755436.224	544.70
LOCATION	L0021465	VOLUME	484875.948	3755436.206	544.58
LOCATION	L0021466	VOLUME	484890.948	3755436.188	544.46
LOCATION	L0021467	VOLUME	484905.948	3755436.170	544.32
LOCATION	L0021468	VOLUME	484920.948	3755436.152	544.17
LOCATION	L0021469	VOLUME	484935.948	3755436.135	544.01
LOCATION	L0021470	VOLUME	484950.948	3755436.117	543.86
LOCATION	L0021471	VOLUME	484965.948	3755436.099	543.73
LOCATION	L0021472	VOLUME	484980.948	3755436.081	543.60
LOCATION	L0021473	VOLUME	484995.948	3755436.063	543.47
LOCATION	L0021474	VOLUME	485010.948	3755436.045	543.33
LOCATION	L0021475	VOLUME	485025.948	3755436.027	543.20
LOCATION	L0021476	VOLUME	485040.948	3755436.010	543.08
LOCATION	L0021477	VOLUME	485055.948	3755435.992	542.96
LOCATION	L0021478	VOLUME	485070.948	3755435.974	542.84
LOCATION	L0021479	VOLUME	485085.948	3755435.956	542.71
LOCATION	L0021480	VOLUME	485100.948	3755435.938	542.58
LOCATION	L0021481	VOLUME	485115.948	3755435.920	542.41
LOCATION	L0021482	VOLUME	485130.948	3755435.902	542.23
LOCATION	L0021483	VOLUME	485145.948	3755435.885	542.04
LOCATION	L0021484	VOLUME	485160.948	3755435.867	541.85
LOCATION	L0021485	VOLUME	485175.948	3755435.849	541.65
LOCATION	L0021486	VOLUME	485190.948	3755435.831	541.45
LOCATION	L0021487	VOLUME	485205.948	3755435.813	541.26
LOCATION	L0021488	VOLUME	485220.948	3755435.795	541.06
LOCATION	L0021489	VOLUME	485235.948	3755435.777	540.87
LOCATION	L0021490	VOLUME	485250.948	3755435.760	540.69
LOCATION	L0021491	VOLUME	485265.948	3755435.742	540.52
LOCATION	L0021492	VOLUME	485280.948	3755435.724	540.36
LOCATION	L0021493	VOLUME	485295.948	3755435.706	540.22
LOCATION	L0021494	VOLUME	485310.948	3755435.688	540.10
LOCATION	L0021495	VOLUME	485325.948	3755435.670	539.98
LOCATION	L0021496	VOLUME	485340.948	3755435.652	539.86
LOCATION	L0021497	VOLUME	485355.948	3755435.635	539.75
LOCATION	L0021498	VOLUME	485370.948	3755435.617	539.65
LOCATION	L0021499	VOLUME	485385.948	3755435.599	539.55
LOCATION	L0021500	VOLUME	485400.948	3755435.581	539.45
LOCATION	L0021501	VOLUME	485415.948	3755435.563	539.35
LOCATION	L0021502	VOLUME	485430.948	3755435.545	539.24
LOCATION	L0021503	VOLUME	485445.948	3755435.527	539.11
LOCATION	L0021504	VOLUME	485460.948	3755435.510	538.98
LOCATION	L0021505	VOLUME	485475.948	3755435.492	538.84
LOCATION	L0021506	VOLUME	485490.948	3755435.474	538.82

LOCATION	L0021507	VOLUME	485505.948	3755435.468	538.92
LOCATION	L0021508	VOLUME	485520.948	3755435.498	538.78
LOCATION	L0021509	VOLUME	485535.948	3755435.529	538.59
LOCATION	L0021510	VOLUME	485550.948	3755435.559	538.44
LOCATION	L0021511	VOLUME	485565.948	3755435.589	538.35
LOCATION	L0021512	VOLUME	485580.948	3755435.619	538.38
LOCATION	L0021513	VOLUME	485595.948	3755435.650	538.40
LOCATION	L0021514	VOLUME	485610.948	3755435.680	538.43
LOCATION	L0021515	VOLUME	485625.948	3755435.710	538.42
LOCATION	L0021516	VOLUME	485640.947	3755435.740	538.42
LOCATION	L0021517	VOLUME	485655.947	3755435.771	538.44
LOCATION	L0021518	VOLUME	485670.947	3755435.801	538.45
LOCATION	L0021519	VOLUME	485685.947	3755435.831	538.46
LOCATION	L0021520	VOLUME	485700.947	3755435.861	538.48
LOCATION	L0021521	VOLUME	485715.947	3755435.892	538.51
LOCATION	L0021522	VOLUME	485730.947	3755435.922	538.54
LOCATION	L0021523	VOLUME	485745.947	3755435.952	538.56
LOCATION	L0021524	VOLUME	485760.947	3755435.982	538.57
LOCATION	L0021525	VOLUME	485775.947	3755436.013	538.60
LOCATION	L0021526	VOLUME	485790.947	3755436.043	538.64
LOCATION	L0021527	VOLUME	485805.947	3755436.073	538.69
LOCATION	L0021528	VOLUME	485820.947	3755436.103	538.74
LOCATION	L0021529	VOLUME	485835.947	3755436.134	538.77
LOCATION	L0021530	VOLUME	485850.947	3755436.164	538.79
LOCATION	L0021531	VOLUME	485865.947	3755436.194	538.80
LOCATION	L0021532	VOLUME	485880.947	3755436.224	538.81
LOCATION	L0021533	VOLUME	485895.947	3755436.255	538.81
LOCATION	L0021534	VOLUME	485910.947	3755436.285	538.78
LOCATION	L0021535	VOLUME	485925.947	3755436.315	538.77
LOCATION	L0021536	VOLUME	485940.947	3755436.345	538.78
LOCATION	L0021537	VOLUME	485955.947	3755436.375	538.85
LOCATION	L0021538	VOLUME	485970.947	3755436.406	538.94
LOCATION	L0021539	VOLUME	485985.947	3755436.436	539.01
LOCATION	L0021540	VOLUME	486000.947	3755436.466	539.07
LOCATION	L0021541	VOLUME	486015.947	3755436.496	539.12
LOCATION	L0021542	VOLUME	486030.947	3755436.527	539.18
LOCATION	L0021543	VOLUME	486045.947	3755436.557	539.23
LOCATION	L0021544	VOLUME	486060.947	3755436.587	539.29
LOCATION	L0021545	VOLUME	486075.947	3755436.617	539.34
LOCATION	L0021546	VOLUME	486090.947	3755436.648	539.39
LOCATION	L0021547	VOLUME	486105.947	3755436.678	539.40
LOCATION	L0021548	VOLUME	486120.947	3755436.708	539.38
LOCATION	L0021549	VOLUME	486135.946	3755436.738	539.42
LOCATION	L0021550	VOLUME	486150.946	3755436.769	539.48
LOCATION	L0021551	VOLUME	486165.946	3755436.799	539.51
LOCATION	L0021552	VOLUME	486180.946	3755436.829	539.54
LOCATION	L0021553	VOLUME	486195.946	3755436.859	539.57
LOCATION	L0021554	VOLUME	486210.946	3755436.890	539.59
LOCATION	L0021555	VOLUME	486225.946	3755436.920	539.61
LOCATION	L0021556	VOLUME	486240.946	3755436.950	539.64

LOCATION	L0021557	VOLUME	486255.946	3755436.980	539.66
LOCATION	L0021558	VOLUME	486270.946	3755437.011	539.67
LOCATION	L0021559	VOLUME	486285.946	3755437.041	539.67
LOCATION	L0021560	VOLUME	486300.946	3755437.071	539.65
LOCATION	L0021561	VOLUME	486315.946	3755437.101	539.66
LOCATION	L0021562	VOLUME	486330.946	3755437.132	539.67
LOCATION	L0021563	VOLUME	486345.946	3755437.162	539.71
LOCATION	L0021564	VOLUME	486360.946	3755437.192	539.75
LOCATION	L0021565	VOLUME	486375.946	3755437.222	539.78
LOCATION	L0021566	VOLUME	486390.946	3755437.253	539.81
LOCATION	L0021567	VOLUME	486405.946	3755437.283	539.84
LOCATION	L0021568	VOLUME	486420.946	3755437.313	539.87
LOCATION	L0021569	VOLUME	486435.946	3755437.343	539.91
LOCATION	L0021570	VOLUME	486450.946	3755437.373	539.95
LOCATION	L0021571	VOLUME	486465.946	3755437.404	539.97
LOCATION	L0021572	VOLUME	486480.946	3755437.434	539.97
LOCATION	L0021573	VOLUME	486495.946	3755437.464	539.96
LOCATION	L0021574	VOLUME	486510.946	3755437.494	539.96
LOCATION	L0021575	VOLUME	486525.946	3755437.525	540.06
LOCATION	L0021576	VOLUME	486540.946	3755437.555	540.14
LOCATION	L0021577	VOLUME	486555.946	3755437.585	540.19
LOCATION	L0021578	VOLUME	486570.946	3755437.615	540.23
LOCATION	L0021579	VOLUME	486585.946	3755437.646	540.28
LOCATION	L0021580	VOLUME	486600.946	3755437.676	540.32
LOCATION	L0021581	VOLUME	486615.946	3755437.706	540.36
LOCATION	L0021582	VOLUME	486630.945	3755437.736	540.42
LOCATION	L0021583	VOLUME	486645.945	3755437.767	540.48
LOCATION	L0021584	VOLUME	486660.945	3755437.797	540.53
LOCATION	L0021585	VOLUME	486675.945	3755437.827	540.58
LOCATION	L0021586	VOLUME	486690.945	3755437.857	540.62
LOCATION	L0021587	VOLUME	486705.945	3755437.888	540.66
LOCATION	L0021588	VOLUME	486720.945	3755437.918	540.71
LOCATION	L0021589	VOLUME	486735.945	3755437.948	540.76
LOCATION	L0021590	VOLUME	486750.945	3755437.978	540.82
LOCATION	L0021591	VOLUME	486765.945	3755438.009	540.88
LOCATION	L0021592	VOLUME	486780.945	3755438.039	540.98
LOCATION	L0021593	VOLUME	486795.945	3755438.069	541.09
LOCATION	L0021594	VOLUME	486810.945	3755438.099	541.23
LOCATION	L0021595	VOLUME	486825.945	3755438.130	541.37
LOCATION	L0021596	VOLUME	486840.945	3755438.160	541.50
LOCATION	L0021597	VOLUME	486855.945	3755438.190	541.63
LOCATION	L0021598	VOLUME	486870.945	3755438.220	541.77
LOCATION	L0021599	VOLUME	486885.945	3755438.250	541.89
LOCATION	L0021600	VOLUME	486900.945	3755438.281	542.02
LOCATION	L0021601	VOLUME	486915.945	3755438.311	542.15
LOCATION	L0021602	VOLUME	486930.945	3755438.341	542.29
LOCATION	L0021603	VOLUME	486945.945	3755438.371	542.44
LOCATION	L0021604	VOLUME	486960.945	3755438.402	542.56
LOCATION	L0021605	VOLUME	486975.945	3755438.432	542.68
LOCATION	L0021606	VOLUME	486990.945	3755438.462	542.80

LOCATION	L0021607	VOLUME	487005.945	3755438.492	542.94
LOCATION	L0021608	VOLUME	487020.945	3755438.523	543.08
LOCATION	L0021609	VOLUME	487035.945	3755438.553	543.24
LOCATION	L0021610	VOLUME	487050.935	3755438.112	543.38
LOCATION	L0021611	VOLUME	487065.923	3755437.501	543.52
LOCATION	L0021612	VOLUME	487080.911	3755436.889	543.68
LOCATION	L0021613	VOLUME	487095.898	3755436.277	543.85
LOCATION	L0021614	VOLUME	487110.886	3755435.666	544.11
LOCATION	L0021615	VOLUME	487125.873	3755435.054	544.38
LOCATION	L0021616	VOLUME	487140.861	3755434.442	544.47
LOCATION	L0021617	VOLUME	487155.848	3755433.830	544.56
LOCATION	L0021618	VOLUME	487170.836	3755433.219	544.72
LOCATION	L0021619	VOLUME	487185.823	3755432.607	544.90
LOCATION	L0021620	VOLUME	487200.792	3755431.674	545.09
LOCATION	L0021621	VOLUME	487215.748	3755430.523	545.27
LOCATION	L0021622	VOLUME	487230.703	3755429.373	545.47
LOCATION	L0021623	VOLUME	487245.659	3755428.222	545.70
LOCATION	L0021624	VOLUME	487260.615	3755427.072	545.94
LOCATION	L0021625	VOLUME	487275.571	3755425.921	546.17
LOCATION	L0021626	VOLUME	487290.527	3755424.771	546.49
LOCATION	L0021627	VOLUME	487305.483	3755423.621	546.85
LOCATION	L0021628	VOLUME	487320.278	3755421.394	547.62
LOCATION	L0021629	VOLUME	487334.921	3755418.140	548.24
LOCATION	L0021630	VOLUME	487349.564	3755414.886	548.92
LOCATION	L0021631	VOLUME	487364.207	3755411.632	549.32
LOCATION	L0021632	VOLUME	487378.849	3755408.378	549.55
LOCATION	L0021633	VOLUME	487393.492	3755405.124	549.46
LOCATION	L0021634	VOLUME	487407.774	3755400.589	549.59
LOCATION	L0021635	VOLUME	487421.964	3755395.724	548.39
LOCATION	L0021636	VOLUME	487436.153	3755390.860	547.49
LOCATION	L0021637	VOLUME	487450.342	3755385.995	547.01
LOCATION	L0021638	VOLUME	487464.531	3755381.130	546.88
LOCATION	L0021639	VOLUME	487478.720	3755376.265	546.89
LOCATION	L0021640	VOLUME	487492.910	3755371.400	546.91
LOCATION	L0021641	VOLUME	487507.099	3755366.535	547.25
LOCATION	L0021642	VOLUME	487521.288	3755361.670	547.70
LOCATION	L0021643	VOLUME	487535.477	3755356.806	547.83
LOCATION	L0021644	VOLUME	487549.666	3755351.941	547.06
LOCATION	L0021645	VOLUME	487563.855	3755347.076	545.97
LOCATION	L0021646	VOLUME	487578.045	3755342.211	544.84
LOCATION	L0021647	VOLUME	487592.234	3755337.346	544.67
LOCATION	L0021648	VOLUME	487606.423	3755332.481	544.62
LOCATION	L0021649	VOLUME	487620.938	3755328.961	544.61
LOCATION	L0021650	VOLUME	487635.780	3755326.789	544.64
LOCATION	L0021651	VOLUME	487650.622	3755324.617	544.34
LOCATION	L0021652	VOLUME	487665.464	3755322.445	543.92
LOCATION	L0021653	VOLUME	487680.306	3755320.273	542.89
LOCATION	L0021654	VOLUME	487695.148	3755318.101	542.12
LOCATION	L0021655	VOLUME	487709.990	3755315.929	541.58
LOCATION	L0021656	VOLUME	487724.832	3755313.757	541.43

LOCATION	L0021657	VOLUME	487739.674	3755311.585	541.37
LOCATION	L0021658	VOLUME	487754.660	3755311.139	541.32
LOCATION	L0021659	VOLUME	487769.656	3755310.813	541.26
LOCATION	L0021660	VOLUME	487784.653	3755310.487	541.20
LOCATION	L0021661	VOLUME	487799.649	3755310.161	541.17
LOCATION	L0021662	VOLUME	487814.646	3755309.835	541.21
LOCATION	L0021663	VOLUME	487829.642	3755309.509	541.29
LOCATION	L0021664	VOLUME	487844.639	3755309.183	541.41
LOCATION	L0021665	VOLUME	487859.635	3755308.857	541.49
LOCATION	L0021666	VOLUME	487874.632	3755308.531	541.54
LOCATION	L0021667	VOLUME	487889.628	3755308.205	541.50
LOCATION	L0021668	VOLUME	487904.625	3755307.879	541.50
LOCATION	L0021669	VOLUME	487919.621	3755307.553	541.53
LOCATION	L0021670	VOLUME	487934.617	3755307.227	541.65
LOCATION	L0021671	VOLUME	487949.614	3755306.901	541.79
LOCATION	L0021672	VOLUME	487964.610	3755306.575	541.89
LOCATION	L0021673	VOLUME	487979.607	3755306.249	541.98
LOCATION	L0021674	VOLUME	487994.603	3755305.923	542.05
LOCATION	L0021675	VOLUME	488009.600	3755305.597	542.11
LOCATION	L0021676	VOLUME	488024.596	3755305.271	542.17
LOCATION	L0021677	VOLUME	488039.593	3755304.945	542.13
LOCATION	L0021678	VOLUME	488054.589	3755304.619	542.08
LOCATION	L0021679	VOLUME	488069.586	3755304.293	542.00
LOCATION	L0021680	VOLUME	488084.582	3755303.967	541.98
LOCATION	L0021681	VOLUME	488099.578	3755303.641	542.00
LOCATION	L0021682	VOLUME	488114.575	3755303.315	542.00
LOCATION	L0021683	VOLUME	488129.571	3755302.989	542.01
LOCATION	L0021684	VOLUME	488144.568	3755302.663	542.06
LOCATION	L0021685	VOLUME	488159.564	3755302.337	542.14
LOCATION	L0021686	VOLUME	488174.561	3755302.011	542.25
LOCATION	L0021687	VOLUME	488189.557	3755301.685	542.37
LOCATION	L0021688	VOLUME	488204.554	3755301.359	542.49
LOCATION	L0021689	VOLUME	488219.550	3755301.033	542.91
LOCATION	L0021690	VOLUME	488234.547	3755300.707	543.44
LOCATION	L0021691	VOLUME	488249.543	3755300.381	544.20
LOCATION	L0021692	VOLUME	488264.539	3755300.055	544.36
LOCATION	L0021693	VOLUME	488279.536	3755299.729	544.14
LOCATION	L0021694	VOLUME	488294.532	3755299.403	543.66
LOCATION	L0021695	VOLUME	488309.529	3755299.077	543.25
LOCATION	L0021696	VOLUME	488324.519	3755298.751	543.25
LOCATION	L0021697	VOLUME	488339.508	3755297.967	543.38
LOCATION	L0021698	VOLUME	488354.497	3755297.400	543.67
LOCATION	L0021699	VOLUME	488369.487	3755296.832	544.43
LOCATION	L0021700	VOLUME	488384.476	3755296.265	545.32
LOCATION	L0021701	VOLUME	488399.465	3755295.698	546.78
LOCATION	L0021702	VOLUME	488414.454	3755295.130	547.73
LOCATION	L0021703	VOLUME	488429.237	3755293.025	547.56
LOCATION	L0021704	VOLUME	488443.847	3755289.623	547.43
LOCATION	L0021705	VOLUME	488458.456	3755286.221	547.61
LOCATION	L0021706	VOLUME	488473.065	3755282.819	548.01

LOCATION	L0021707	VOLUME	488487.674	3755279.417	548.61
LOCATION	L0021708	VOLUME	488502.283	3755276.014	549.38
LOCATION	L0021709	VOLUME	488516.754	3755272.084	550.33
LOCATION	L0021710	VOLUME	488531.167	3755267.927	551.33
LOCATION	L0021711	VOLUME	488545.579	3755263.769	552.23
LOCATION	L0021712	VOLUME	488559.992	3755259.612	553.00
LOCATION	L0021713	VOLUME	488574.016	3755254.417	554.37
LOCATION	L0021714	VOLUME	488587.621	3755248.100	555.67
LOCATION	L0021715	VOLUME	488601.226	3755241.784	556.86
LOCATION	L0021716	VOLUME	488614.832	3755235.467	557.16
LOCATION	L0021717	VOLUME	488628.437	3755229.150	556.66
LOCATION	L0021718	VOLUME	488642.042	3755222.834	555.95
LOCATION	L0021719	VOLUME	488655.647	3755216.517	554.30
LOCATION	L0021720	VOLUME	488669.136	3755209.971	553.89
LOCATION	L0021721	VOLUME	488682.297	3755202.774	554.18
LOCATION	L0021722	VOLUME	488695.457	3755195.577	554.41
LOCATION	L0021723	VOLUME	488708.618	3755188.379	554.10
LOCATION	L0021724	VOLUME	488721.778	3755181.182	554.19
LOCATION	L0021725	VOLUME	488734.939	3755173.985	555.28
LOCATION	L0021726	VOLUME	488748.397	3755167.386	556.42
LOCATION	L0021727	VOLUME	488762.076	3755161.230	557.18
LOCATION	L0021728	VOLUME	488775.755	3755155.075	556.76
LOCATION	L0021729	VOLUME	488789.434	3755148.920	557.20
LOCATION	L0021730	VOLUME	488803.112	3755142.764	558.35
LOCATION	L0021731	VOLUME	488817.107	3755137.460	559.17
LOCATION	L0021732	VOLUME	488831.494	3755133.217	558.59
LOCATION	L0021733	VOLUME	488845.882	3755128.975	557.67
LOCATION	L0021734	VOLUME	488860.269	3755124.732	555.69
LOCATION	L0021735	VOLUME	488874.657	3755120.490	555.35
LOCATION	L0021736	VOLUME	488889.044	3755116.247	554.85
LOCATION	L0021737	VOLUME	488903.459	3755112.109	554.58
LOCATION	L0021738	VOLUME	488918.102	3755108.855	554.22
LOCATION	L0021739	VOLUME	488932.744	3755105.601	555.41
LOCATION	L0021740	VOLUME	488947.387	3755102.347	556.78
LOCATION	L0021741	VOLUME	488962.030	3755099.093	558.18
LOCATION	L0021742	VOLUME	488976.673	3755095.839	558.46
LOCATION	L0021743	VOLUME	488991.316	3755092.585	556.43
LOCATION	L0021744	VOLUME	489005.958	3755089.331	554.59
LOCATION	L0021745	VOLUME	489020.601	3755086.077	552.54
LOCATION	L0021746	VOLUME	489035.383	3755083.700	551.82
LOCATION	L0021747	VOLUME	489050.314	3755082.268	551.82
LOCATION	L0021748	VOLUME	489065.246	3755080.836	552.85
LOCATION	L0021749	VOLUME	489080.177	3755079.404	554.06
LOCATION	L0021750	VOLUME	489095.109	3755077.973	555.18
LOCATION	L0021751	VOLUME	489110.040	3755076.541	556.45
LOCATION	L0021752	VOLUME	489125.024	3755076.112	557.63
LOCATION	L0021753	VOLUME	489140.023	3755075.994	559.04
LOCATION	L0021754	VOLUME	489155.023	3755075.876	560.52
LOCATION	L0021755	VOLUME	489170.022	3755075.758	562.01
LOCATION	L0021756	VOLUME	489185.022	3755075.640	563.59

LOCATION	L0021757	VOLUME	489200.022	3755075.522	565.33
LOCATION	L0021758	VOLUME	489215.021	3755075.404	567.34
LOCATION	L0021759	VOLUME	489230.021	3755075.286	569.47
LOCATION	L0021760	VOLUME	489245.020	3755075.168	572.29
LOCATION	L0021761	VOLUME	489260.020	3755075.050	574.78
LOCATION	L0021762	VOLUME	489275.019	3755074.931	576.13
LOCATION	L0021763	VOLUME	489290.019	3755074.813	577.12
LOCATION	L0021764	VOLUME	489305.018	3755074.695	577.80
LOCATION	L0021765	VOLUME	489320.018	3755074.577	578.78
LOCATION	L0021766	VOLUME	489335.017	3755074.459	579.76
LOCATION	L0021767	VOLUME	489350.017	3755074.341	580.12
LOCATION	L0021768	VOLUME	489365.016	3755074.223	579.68
LOCATION	L0021769	VOLUME	489380.016	3755074.105	578.00
LOCATION	L0021770	VOLUME	489395.015	3755073.987	576.61
LOCATION	L0021771	VOLUME	489410.015	3755073.868	575.36
LOCATION	L0021772	VOLUME	489424.760	3755071.162	575.04
LOCATION	L0021773	VOLUME	489439.495	3755068.355	574.72
LOCATION	L0021774	VOLUME	489454.230	3755065.547	574.65
LOCATION	L0021775	VOLUME	489468.710	3755061.804	573.94
LOCATION	L0021776	VOLUME	489482.833	3755056.750	572.68
LOCATION	L0021777	VOLUME	489496.955	3755051.695	572.09
LOCATION	L0021778	VOLUME	489511.078	3755046.641	572.12
LOCATION	L0021779	VOLUME	489525.201	3755041.586	573.57
LOCATION	L0021780	VOLUME	489539.324	3755036.532	574.24
LOCATION	L0021781	VOLUME	489553.446	3755031.477	572.71
LOCATION	L0021782	VOLUME	489567.480	3755026.182	572.27
LOCATION	L0021783	VOLUME	489581.480	3755020.797	572.65
LOCATION	L0021784	VOLUME	489595.480	3755015.412	574.17
LOCATION	L0021785	VOLUME	489609.480	3755010.028	575.80
LOCATION	L0021786	VOLUME	489623.480	3755004.643	574.75
LOCATION	L0021787	VOLUME	489637.481	3754999.258	572.81
LOCATION	L0021788	VOLUME	489651.635	3754994.368	574.96
LOCATION	L0021789	VOLUME	489666.210	3754990.823	578.00
LOCATION	L0021790	VOLUME	489680.785	3754987.278	579.68
LOCATION	L0021791	VOLUME	489695.360	3754983.733	580.11
LOCATION	L0021792	VOLUME	489709.935	3754980.187	578.04
LOCATION	L0021793	VOLUME	489724.589	3754977.107	576.02
LOCATION	L0021794	VOLUME	489739.519	3754975.656	574.49
LOCATION	L0021795	VOLUME	489754.448	3754974.204	571.73
LOCATION	L0021796	VOLUME	489769.378	3754972.753	568.60
LOCATION	L0021797	VOLUME	489784.308	3754971.301	566.01
LOCATION	L0021798	VOLUME	489799.265	3754970.641	564.11
LOCATION	L0021799	VOLUME	489814.260	3754971.036	563.05
LOCATION	L0021800	VOLUME	489829.255	3754971.430	562.25
LOCATION	L0021801	VOLUME	489844.250	3754971.825	561.70
LOCATION	L0021802	VOLUME	489859.244	3754972.219	561.44
LOCATION	L0021803	VOLUME	489874.169	3754973.378	561.03
LOCATION	L0021804	VOLUME	489888.983	3754975.730	560.63
LOCATION	L0021805	VOLUME	489903.798	3754978.081	560.34
LOCATION	L0021806	VOLUME	489918.612	3754980.433	560.32

LOCATION	L0021807	VOLUME	489933.381	3754983.006	560.52
LOCATION	L0021808	VOLUME	489947.915	3754986.717	560.72
LOCATION	L0021809	VOLUME	489962.449	3754990.428	561.93
LOCATION	L0021810	VOLUME	489976.982	3754994.139	563.47
LOCATION	L0021811	VOLUME	489991.516	3754997.849	565.64
LOCATION	L0021812	VOLUME	490006.050	3755001.560	568.16
LOCATION	L0021813	VOLUME	490020.584	3755005.271	571.49
LOCATION	L0021814	VOLUME	490033.975	3755011.780	574.34
LOCATION	L0021815	VOLUME	490046.953	3755019.302	576.12
LOCATION	L0021816	VOLUME	490059.931	3755026.823	576.43
LOCATION	L0021817	VOLUME	490072.909	3755034.344	574.81
LOCATION	L0021818	VOLUME	490085.887	3755041.866	574.35
LOCATION	L0021819	VOLUME	490098.865	3755049.387	575.79
LOCATION	L0021820	VOLUME	490111.843	3755056.909	577.66
LOCATION	L0021821	VOLUME	490124.724	3755064.594	579.81
LOCATION	L0021822	VOLUME	490137.605	3755072.281	583.34
LOCATION	L0021823	VOLUME	490150.486	3755079.968	585.30
LOCATION	L0021824	VOLUME	490163.366	3755087.655	585.83
LOCATION	L0021825	VOLUME	490176.247	3755095.342	585.06
LOCATION	L0021826	VOLUME	490189.128	3755103.029	587.85
LOCATION	L0021827	VOLUME	490202.008	3755110.716	588.67
LOCATION	L0021828	VOLUME	490214.889	3755118.403	587.77
LOCATION	L0021829	VOLUME	490227.770	3755126.089	585.93
LOCATION	L0021830	VOLUME	490241.019	3755133.060	586.17
LOCATION	L0021831	VOLUME	490254.766	3755139.062	585.14
LOCATION	L0021832	VOLUME	490268.512	3755145.064	582.89
LOCATION	L0021833	VOLUME	490282.259	3755151.066	581.45
LOCATION	L0021834	VOLUME	490296.006	3755157.068	581.64
LOCATION	L0021835	VOLUME	490310.018	3755162.250	582.93
LOCATION	L0021836	VOLUME	490324.676	3755165.436	581.83
LOCATION	L0021837	VOLUME	490339.334	3755168.623	580.83
LOCATION	L0021838	VOLUME	490353.991	3755171.809	581.02
LOCATION	L0021839	VOLUME	490368.649	3755174.995	581.11
LOCATION	L0021840	VOLUME	490383.513	3755176.466	580.41
LOCATION	L0021841	VOLUME	490398.508	3755176.851	579.81
LOCATION	L0021842	VOLUME	490413.503	3755177.235	579.30
LOCATION	L0021843	VOLUME	490428.498	3755177.620	578.85
LOCATION	L0021844	VOLUME	490443.493	3755178.004	578.71
LOCATION	L0021845	VOLUME	490458.482	3755177.884	579.05
LOCATION	L0021846	VOLUME	490473.463	3755177.125	579.41
LOCATION	L0021847	VOLUME	490488.444	3755176.367	579.86
LOCATION	L0021848	VOLUME	490503.425	3755175.608	580.37
LOCATION	L0021849	VOLUME	490518.405	3755174.850	581.09
LOCATION	L0021850	VOLUME	490533.361	3755173.825	582.33
LOCATION	L0021851	VOLUME	490548.215	3755171.737	584.06
LOCATION	L0021852	VOLUME	490563.068	3755169.648	586.14
LOCATION	L0021853	VOLUME	490577.922	3755167.559	587.51
LOCATION	L0021854	VOLUME	490592.776	3755165.470	588.79
LOCATION	L0021855	VOLUME	490607.751	3755165.901	588.81
LOCATION	L0021856	VOLUME	490622.736	3755166.560	588.89

LOCATION	L0021857	VOLUME	490637.722	3755167.218	589.27
LOCATION	L0021858	VOLUME	490652.707	3755167.877	590.03
LOCATION	L0021859	VOLUME	490667.693	3755168.536	591.02
LOCATION	L0021860	VOLUME	490682.678	3755169.195	592.62
LOCATION	L0021861	VOLUME	490697.476	3755171.569	594.28
LOCATION	L0021862	VOLUME	490712.247	3755174.176	597.56
LOCATION	L0021863	VOLUME	490727.019	3755176.783	601.33
LOCATION	L0021864	VOLUME	490741.791	3755179.390	605.41
LOCATION	L0021865	VOLUME	490756.397	3755182.649	607.24
LOCATION	L0021866	VOLUME	490770.628	3755187.392	609.04
LOCATION	L0021867	VOLUME	490784.858	3755192.135	611.10
LOCATION	L0021868	VOLUME	490799.088	3755196.879	612.92
LOCATION	L0021869	VOLUME	490812.497	3755203.586	614.66
LOCATION	L0021870	VOLUME	490825.864	3755210.391	614.47
LOCATION	L0021871	VOLUME	490839.232	3755217.196	613.64
LOCATION	L0021872	VOLUME	490852.599	3755224.002	615.42
LOCATION	L0021873	VOLUME	490865.531	3755231.594	616.93
LOCATION	L0021874	VOLUME	490878.393	3755239.311	615.91
LOCATION	L0021875	VOLUME	490891.256	3755247.028	613.95
LOCATION	L0021876	VOLUME	490904.118	3755254.746	612.94
LOCATION	L0021877	VOLUME	490916.980	3755262.463	611.55
LOCATION	L0021878	VOLUME	490929.843	3755270.181	610.18
LOCATION	L0021879	VOLUME	490942.705	3755277.898	611.59
LOCATION	L0021880	VOLUME	490955.568	3755285.616	613.66
LOCATION	L0021881	VOLUME	490968.430	3755293.333	614.26
LOCATION	L0021882	VOLUME	490981.292	3755301.051	614.20
LOCATION	L0021883	VOLUME	490994.155	3755308.768	614.44
LOCATION	L0021884	VOLUME	491007.017	3755316.485	614.33
LOCATION	L0021885	VOLUME	491019.880	3755324.203	612.31
LOCATION	L0021886	VOLUME	491032.742	3755331.920	610.22
LOCATION	L0021887	VOLUME	491045.604	3755339.638	610.92
LOCATION	L0021888	VOLUME	491058.467	3755347.355	610.93
LOCATION	L0021889	VOLUME	491071.329	3755355.073	611.60
LOCATION	L0021890	VOLUME	491084.192	3755362.790	612.87
LOCATION	L0021891	VOLUME	491097.054	3755370.507	614.51
LOCATION	L0021892	VOLUME	491109.916	3755378.225	617.23
LOCATION	L0021893	VOLUME	491122.760	3755385.974	618.41
LOCATION	L0021894	VOLUME	491135.573	3755393.773	618.95
LOCATION	L0021895	VOLUME	491148.386	3755401.572	618.00
LOCATION	L0021896	VOLUME	491161.199	3755409.371	615.70
LOCATION	L0021897	VOLUME	491174.378	3755416.525	614.51
LOCATION	L0021898	VOLUME	491187.641	3755423.532	614.54
LOCATION	L0021899	VOLUME	491200.904	3755430.539	617.79
LOCATION	L0021900	VOLUME	491214.167	3755437.545	621.50
LOCATION	L0021901	VOLUME	491228.098	3755443.062	622.58
LOCATION	L0021902	VOLUME	491242.154	3755448.299	623.55
LOCATION	L0021903	VOLUME	491256.210	3755453.537	624.71
LOCATION	L0021904	VOLUME	491270.265	3755458.775	625.53
LOCATION	L0021905	VOLUME	491284.321	3755464.013	626.12
LOCATION	L0021906	VOLUME	491298.377	3755469.250	625.23

LOCATION	L0021907	VOLUME	491312.433	3755474.488	622.87
LOCATION	L0021908	VOLUME	491326.489	3755479.726	622.19
LOCATION	L0021909	VOLUME	491340.544	3755484.964	622.02
LOCATION	L0021910	VOLUME	491354.600	3755490.202	624.15
LOCATION	L0021911	VOLUME	491368.656	3755495.439	626.78
LOCATION	L0021912	VOLUME	491382.712	3755500.677	630.77
LOCATION	L0021913	VOLUME	491396.768	3755505.915	633.44
LOCATION	L0021914	VOLUME	491410.824	3755511.153	634.93
LOCATION	L0021915	VOLUME	491424.879	3755516.390	636.01
LOCATION	L0021916	VOLUME	491438.751	3755522.095	637.21
LOCATION	L0021917	VOLUME	491452.589	3755527.882	638.21
LOCATION	L0021918	VOLUME	491466.428	3755533.669	638.83
LOCATION	L0021919	VOLUME	491480.267	3755539.457	638.44
LOCATION	L0021920	VOLUME	491493.099	3755547.190	638.20
LOCATION	L0021921	VOLUME	491505.819	3755555.140	639.87
LOCATION	L0021922	VOLUME	491518.539	3755563.090	641.65
LOCATION	L0021923	VOLUME	491531.259	3755571.040	641.12
LOCATION	L0021924	VOLUME	491543.979	3755578.990	639.65
LOCATION	L0021925	VOLUME	491556.509	3755587.218	641.35
LOCATION	L0021926	VOLUME	491568.533	3755596.185	644.65
LOCATION	L0021927	VOLUME	491580.557	3755605.152	645.42
LOCATION	L0021928	VOLUME	491592.582	3755614.120	644.54
LOCATION	L0021929	VOLUME	491604.606	3755623.087	645.20
LOCATION	L0021930	VOLUME	491616.553	3755632.156	644.84
LOCATION	L0021931	VOLUME	491628.383	3755641.379	645.93
LOCATION	L0021932	VOLUME	491640.212	3755650.602	646.89
LOCATION	L0021933	VOLUME	491652.042	3755659.825	648.65
LOCATION	L0021934	VOLUME	491663.871	3755669.048	649.19
LOCATION	L0021935	VOLUME	491676.224	3755677.490	649.04
LOCATION	L0021936	VOLUME	491689.248	3755684.932	652.25
LOCATION	L0021937	VOLUME	491702.272	3755692.374	655.99
LOCATION	L0021938	VOLUME	491716.043	3755698.242	658.48
LOCATION	L0021939	VOLUME	491730.041	3755703.633	658.49
LOCATION	L0021940	VOLUME	491744.038	3755709.023	657.02
LOCATION	L0021941	VOLUME	491758.036	3755714.414	658.27
LOCATION	L0021942	VOLUME	491772.034	3755719.805	657.95
LOCATION	L0021943	VOLUME	491786.032	3755725.195	657.25
LOCATION	L0021944	VOLUME	491800.030	3755730.586	655.88
LOCATION	L0021945	VOLUME	491814.028	3755735.976	654.63
LOCATION	L0021946	VOLUME	491828.026	3755741.367	653.75
LOCATION	L0021947	VOLUME	491842.024	3755746.757	651.50
LOCATION	L0021948	VOLUME	491856.022	3755752.148	648.69
LOCATION	L0021949	VOLUME	491870.008	3755757.569	646.59
LOCATION	L0021950	VOLUME	491883.970	3755763.051	645.36
LOCATION	L0021951	VOLUME	491897.933	3755768.533	645.39
LOCATION	L0021952	VOLUME	491911.895	3755774.015	644.20
LOCATION	L0021953	VOLUME	491925.857	3755779.497	641.40
LOCATION	L0021954	VOLUME	491939.820	3755784.979	639.72
LOCATION	L0021955	VOLUME	491953.782	3755790.462	638.73
LOCATION	L0021956	VOLUME	491967.744	3755795.944	639.65

LOCATION	L0021957	VOLUME	491981.707	3755801.426	640.70
LOCATION	L0021958	VOLUME	491995.669	3755806.908	640.17
LOCATION	L0021959	VOLUME	492009.631	3755812.390	640.49
LOCATION	L0021960	VOLUME	492023.593	3755817.872	641.82
LOCATION	L0021961	VOLUME	492037.724	3755822.897	643.55
LOCATION	L0021962	VOLUME	492051.916	3755827.752	645.13
LOCATION	L0021963	VOLUME	492066.109	3755832.607	646.51
LOCATION	L0021964	VOLUME	492080.301	3755837.463	648.83
LOCATION	L0021965	VOLUME	492094.494	3755842.318	652.27
LOCATION	L0021966	VOLUME	492108.886	3755846.446	656.44
LOCATION	L0021967	VOLUME	492123.569	3755849.514	658.52
LOCATION	L0021968	VOLUME	492138.252	3755852.582	659.23
LOCATION	L0021969	VOLUME	492152.934	3755855.650	657.63
LOCATION	L0021970	VOLUME	492167.617	3755858.718	655.49
LOCATION	L0021971	VOLUME	492182.531	3755860.198	652.81
LOCATION	L0021972	VOLUME	492197.480	3755861.444	652.24
LOCATION	L0021973	VOLUME	492212.428	3755862.689	651.90
LOCATION	L0021974	VOLUME	492227.376	3755863.935	653.17
LOCATION	L0021975	VOLUME	492242.369	3755864.261	655.47
LOCATION	L0021976	VOLUME	492257.367	3755864.464	658.57
LOCATION	L0021977	VOLUME	492272.366	3755864.667	661.04
LOCATION	L0021978	VOLUME	492287.364	3755864.869	663.11
LOCATION	L0021979	VOLUME	492302.363	3755865.072	661.61
LOCATION	L0021980	VOLUME	492317.362	3755865.275	660.38
LOCATION	L0021981	VOLUME	492332.360	3755865.477	659.67
LOCATION	L0021982	VOLUME	492347.359	3755865.680	660.54
LOCATION	L0021983	VOLUME	492362.358	3755865.883	662.34
LOCATION	L0021984	VOLUME	492377.356	3755866.096	665.59
LOCATION	L0021985	VOLUME	492392.352	3755866.440	668.86
LOCATION	L0021986	VOLUME	492407.348	3755866.785	671.77
LOCATION	L0021987	VOLUME	492422.344	3755867.130	674.00
LOCATION	L0021988	VOLUME	492437.340	3755867.475	675.52
LOCATION	L0021989	VOLUME	492452.336	3755867.819	675.59
LOCATION	L0021990	VOLUME	492467.231	3755869.022	675.62
LOCATION	L0021991	VOLUME	492481.899	3755872.165	676.61
LOCATION	L0021992	VOLUME	492496.566	3755875.307	677.06
LOCATION	L0021993	VOLUME	492511.233	3755878.450	676.95
LOCATION	L0021994	VOLUME	492525.833	3755881.877	676.74
LOCATION	L0021995	VOLUME	492540.370	3755885.575	676.41
LOCATION	L0021996	VOLUME	492554.907	3755889.273	676.58
LOCATION	L0021997	VOLUME	492569.444	3755892.971	676.96
LOCATION	L0021998	VOLUME	492583.981	3755896.669	677.49
LOCATION	L0021999	VOLUME	492598.518	3755900.367	677.81
LOCATION	L0022000	VOLUME	492613.055	3755904.065	678.26
LOCATION	L0022001	VOLUME	492627.592	3755907.763	678.81
LOCATION	L0022002	VOLUME	492642.325	3755910.517	679.53
LOCATION	L0022003	VOLUME	492657.135	3755912.898	680.15
LOCATION	L0022004	VOLUME	492671.945	3755915.278	680.77
LOCATION	L0022005	VOLUME	492686.755	3755917.658	681.54
LOCATION	L0022006	VOLUME	492701.708	3755918.807	682.28

LOCATION	L0022007	VOLUME	492716.668	3755919.902	683.08
LOCATION	L0022008	VOLUME	492731.628	3755920.484	683.85
LOCATION	L0022009	VOLUME	492746.588	3755919.384	684.45
LOCATION	L0022010	VOLUME	492761.547	3755918.284	685.13
LOCATION	L0022011	VOLUME	492776.507	3755917.184	685.85
LOCATION	L0022012	VOLUME	492791.467	3755916.084	686.68
LOCATION	L0022013	VOLUME	492806.284	3755913.862	687.52
LOCATION	L0022014	VOLUME	492821.044	3755911.192	688.50
LOCATION	L0022015	VOLUME	492835.805	3755908.523	689.45
LOCATION	L0022016	VOLUME	492850.566	3755905.854	690.41
LOCATION	L0022017	VOLUME	492865.326	3755903.184	691.32
LOCATION	L0022018	VOLUME	492880.087	3755900.515	692.25
LOCATION	L0022019	VOLUME	492894.822	3755897.712	693.16
LOCATION	L0022020	VOLUME	492909.516	3755894.698	694.08
LOCATION	L0022021	VOLUME	492924.210	3755891.684	694.98
LOCATION	L0022022	VOLUME	492938.904	3755888.670	696.10
LOCATION	L0022023	VOLUME	492953.598	3755885.656	697.35
LOCATION	L0022024	VOLUME	492968.292	3755882.642	698.10
LOCATION	L0022025	VOLUME	492982.986	3755879.627	698.72
LOCATION	L0022026	VOLUME	492997.680	3755876.613	699.34
LOCATION	L0022027	VOLUME	493012.496	3755874.467	700.10
LOCATION	L0022028	VOLUME	493027.451	3755873.299	701.07
LOCATION	L0022029	VOLUME	493042.405	3755872.131	702.13
LOCATION	L0022030	VOLUME	493057.360	3755870.962	703.21
LOCATION	L0022031	VOLUME	493072.314	3755870.295	704.18
LOCATION	L0022032	VOLUME	493087.270	3755871.446	705.10
LOCATION	L0022033	VOLUME	493102.226	3755872.596	706.00
LOCATION	L0022034	VOLUME	493117.182	3755873.747	706.91
LOCATION	L0022035	VOLUME	493132.138	3755874.897	707.81
LOCATION	L0022036	VOLUME	493147.084	3755876.114	708.78
LOCATION	L0022037	VOLUME	493161.731	3755879.346	709.64
LOCATION	L0022038	VOLUME	493176.379	3755882.577	710.55
LOCATION	L0022039	VOLUME	493191.027	3755885.808	711.46
LOCATION	L0022040	VOLUME	493205.675	3755889.039	712.33
LOCATION	L0022041	VOLUME	493220.107	3755893.023	713.64
LOCATION	L0022042	VOLUME	493234.237	3755898.055	715.75
LOCATION	L0022043	VOLUME	493248.368	3755903.088	717.15
LOCATION	L0022044	VOLUME	493262.498	3755908.121	717.86
LOCATION	L0022045	VOLUME	493276.629	3755913.154	718.36
LOCATION	L0022046	VOLUME	493290.420	3755918.913	718.27
LOCATION	L0022047	VOLUME	493303.349	3755926.519	720.03
LOCATION	L0022048	VOLUME	493316.278	3755934.124	721.56
LOCATION	L0022049	VOLUME	493328.925	3755942.181	721.96
LOCATION	L0022050	VOLUME	493341.431	3755950.463	721.27
LOCATION	L0022051	VOLUME	493353.938	3755958.744	722.61
LOCATION	L0022052	VOLUME	493366.445	3755967.026	722.65
LOCATION	L0022053	VOLUME	493378.951	3755975.307	722.36
LOCATION	L0022054	VOLUME	493391.458	3755983.589	720.69
LOCATION	L0022055	VOLUME	493403.102	3755993.016	720.66
LOCATION	L0022056	VOLUME	493414.512	3756002.752	720.15

LOCATION	L0022057	VOLUME	493425.922	3756012.489	719.93
LOCATION	L0022058	VOLUME	493437.333	3756022.226	719.37
LOCATION	L0022059	VOLUME	493448.743	3756031.963	719.22
LOCATION	L0022060	VOLUME	493460.153	3756041.699	718.89
LOCATION	L0022061	VOLUME	493471.474	3756051.537	718.19
LOCATION	L0022062	VOLUME	493482.531	3756061.673	717.66
LOCATION	L0022063	VOLUME	493493.589	3756071.809	717.38
LOCATION	L0022064	VOLUME	493504.646	3756081.945	716.47
LOCATION	L0022065	VOLUME	493515.703	3756092.081	715.63
LOCATION	L0022066	VOLUME	493527.984	3756100.680	715.01
LOCATION	L0022067	VOLUME	493540.344	3756109.177	714.06
LOCATION	L0022068	VOLUME	493552.705	3756117.675	713.20
LOCATION	L0022069	VOLUME	493565.156	3756126.018	712.46
LOCATION	L0022070	VOLUME	493578.664	3756132.539	711.78
LOCATION	L0022071	VOLUME	493592.172	3756139.061	711.24
LOCATION	L0022072	VOLUME	493605.681	3756145.582	711.23
LOCATION	L0022073	VOLUME	493619.189	3756152.103	710.79
LOCATION	L0022074	VOLUME	493633.282	3756157.183	709.28
LOCATION	L0022075	VOLUME	493647.513	3756161.927	707.26
LOCATION	L0022076	VOLUME	493661.743	3756166.670	706.03
LOCATION	L0022077	VOLUME	493675.973	3756171.413	704.52
LOCATION	L0022078	VOLUME	493690.203	3756176.157	703.45
LOCATION	L0022079	VOLUME	493704.664	3756180.072	702.48
LOCATION	L0022080	VOLUME	493719.298	3756183.367	701.50
LOCATION	L0022081	VOLUME	493733.932	3756186.662	700.60
LOCATION	L0022082	VOLUME	493748.565	3756189.957	699.81
LOCATION	L0022083	VOLUME	493763.199	3756193.252	699.19
LOCATION	L0022084	VOLUME	493777.833	3756196.547	698.65
LOCATION	L0022085	VOLUME	493792.466	3756199.842	698.10
LOCATION	L0022086	VOLUME	493807.100	3756203.137	697.46
LOCATION	L0022087	VOLUME	493821.733	3756206.432	696.21
LOCATION	L0022088	VOLUME	493836.367	3756209.727	695.03
LOCATION	L0022089	VOLUME	493851.012	3756212.970	693.99
LOCATION	L0022090	VOLUME	493865.682	3756216.100	693.31
LOCATION	L0022091	VOLUME	493880.351	3756219.231	692.70
LOCATION	L0022092	VOLUME	493895.021	3756222.361	692.20
LOCATION	L0022093	VOLUME	493909.691	3756225.492	691.69
LOCATION	L0022094	VOLUME	493924.361	3756228.622	691.17
LOCATION	L0022095	VOLUME	493939.030	3756231.752	690.67
LOCATION	L0022096	VOLUME	493953.700	3756234.883	690.12
LOCATION	L0022097	VOLUME	493968.370	3756238.013	689.65
LOCATION	L0022098	VOLUME	493983.040	3756241.143	689.17
LOCATION	L0022099	VOLUME	493997.709	3756244.274	688.62
LOCATION	L0022100	VOLUME	494012.379	3756247.404	688.04
LOCATION	L0022101	VOLUME	494027.049	3756250.534	687.35
LOCATION	L0022102	VOLUME	494041.718	3756253.665	686.71
LOCATION	L0022103	VOLUME	494056.388	3756256.795	686.19
LOCATION	L0022104	VOLUME	494071.058	3756259.925	685.86
LOCATION	L0022105	VOLUME	494085.727	3756263.059	685.65
LOCATION	L0022106	VOLUME	494100.391	3756266.216	685.80

LOCATION	L0022107	VOLUME	494115.055	3756269.373	686.09
LOCATION	L0022108	VOLUME	494129.719	3756272.530	687.06
LOCATION	L0022109	VOLUME	494144.383	3756275.686	687.47
LOCATION	L0022110	VOLUME	494159.047	3756278.843	687.74
LOCATION	L0022111	VOLUME	494173.711	3756282.000	685.57
LOCATION	L0022112	VOLUME	494188.375	3756285.157	682.98
LOCATION	L0022113	VOLUME	494203.039	3756288.314	682.39
LOCATION	L0022114	VOLUME	494217.703	3756291.471	681.79
LOCATION	L0022115	VOLUME	494232.467	3756293.969	681.70
LOCATION	L0022116	VOLUME	494247.409	3756295.293	681.68
LOCATION	L0022117	VOLUME	494262.350	3756296.616	681.64
LOCATION	L0022118	VOLUME	494277.292	3756297.940	681.35
LOCATION	L0022119	VOLUME	494292.233	3756299.264	681.08
LOCATION	L0022120	VOLUME	494307.179	3756300.385	680.98
LOCATION	L0022121	VOLUME	494322.166	3756299.747	681.29
LOCATION	L0022122	VOLUME	494337.152	3756299.109	681.70
LOCATION	L0022123	VOLUME	494352.138	3756298.471	682.30
LOCATION	L0022124	VOLUME	494367.013	3756296.539	683.25
LOCATION	L0022125	VOLUME	494381.885	3756294.588	684.49
LOCATION	L0022126	VOLUME	494396.758	3756292.638	685.33
LOCATION	L0022127	VOLUME	494411.631	3756290.687	685.62
LOCATION	L0022128	VOLUME	494426.060	3756286.645	686.44
LOCATION	L0022129	VOLUME	494440.445	3756282.395	687.26
LOCATION	L0022130	VOLUME	494454.830	3756278.144	687.25
LOCATION	L0022131	VOLUME	494469.216	3756273.894	686.61
LOCATION	L0022132	VOLUME	494483.601	3756269.644	685.62
LOCATION	L0022133	VOLUME	494497.986	3756265.394	685.03
LOCATION	L0022134	VOLUME	494511.892	3756259.807	685.80
LOCATION	L0022135	VOLUME	494525.699	3756253.944	687.05
LOCATION	L0022136	VOLUME	494539.505	3756248.080	688.83
LOCATION	L0022137	VOLUME	494553.312	3756242.217	689.02
LOCATION	L0022138	VOLUME	494567.119	3756236.354	687.96
LOCATION	L0022139	VOLUME	494580.473	3756229.579	686.24
LOCATION	L0022140	VOLUME	494593.490	3756222.126	685.35
LOCATION	L0022141	VOLUME	494606.507	3756214.673	684.09
LOCATION	L0022142	VOLUME	494619.524	3756207.219	683.22
LOCATION	L0022143	VOLUME	494632.541	3756199.766	682.52
LOCATION	L0022144	VOLUME	494645.559	3756192.313	681.83
LOCATION	L0022145	VOLUME	494658.576	3756184.859	681.32
LOCATION	L0022146	VOLUME	494671.593	3756177.406	681.50
LOCATION	L0022147	VOLUME	494684.610	3756169.952	681.54
LOCATION	L0022148	VOLUME	494697.569	3756162.405	680.92
LOCATION	L0022149	VOLUME	494710.029	3756154.054	679.80
LOCATION	L0022150	VOLUME	494722.490	3756145.703	679.48
LOCATION	L0022151	VOLUME	494734.950	3756137.352	679.72
LOCATION	L0022152	VOLUME	494747.410	3756129.001	679.38
LOCATION	L0022153	VOLUME	494759.871	3756120.650	679.78
LOCATION	L0022154	VOLUME	494772.331	3756112.299	680.37
LOCATION	L0022155	VOLUME	494784.791	3756103.948	680.25
LOCATION	L0022156	VOLUME	494797.252	3756095.597	680.06

LOCATION	L0022157	VOLUME	494809.712	3756087.246	679.84
LOCATION	L0022158	VOLUME	494822.172	3756078.895	680.00
LOCATION	L0022159	VOLUME	494834.633	3756070.543	680.42
LOCATION	L0022160	VOLUME	494847.093	3756062.192	680.48
LOCATION	L0022161	VOLUME	494859.553	3756053.841	680.42
LOCATION	L0022162	VOLUME	494872.014	3756045.490	680.67
LOCATION	L0022163	VOLUME	494884.472	3756037.137	680.38
LOCATION	L0022164	VOLUME	494896.917	3756028.762	680.68
LOCATION	L0022165	VOLUME	494909.361	3756020.387	681.81
LOCATION	L0022166	VOLUME	494921.805	3756012.012	682.70
LOCATION	L0022167	VOLUME	494934.250	3756003.637	682.24
LOCATION	L0022168	VOLUME	494946.694	3755995.262	681.58
LOCATION	L0022169	VOLUME	494959.138	3755986.887	681.79
LOCATION	L0022170	VOLUME	494971.583	3755978.513	681.66
LOCATION	L0022171	VOLUME	494984.027	3755970.138	681.47
LOCATION	L0022172	VOLUME	494996.471	3755961.763	681.62
LOCATION	L0022173	VOLUME	495008.916	3755953.388	682.64
LOCATION	L0022174	VOLUME	495021.360	3755945.013	682.50
LOCATION	L0022175	VOLUME	495033.804	3755936.638	683.10
LOCATION	L0022176	VOLUME	495046.249	3755928.263	684.26
LOCATION	L0022177	VOLUME	495058.693	3755919.889	685.55
LOCATION	L0022178	VOLUME	495071.137	3755911.514	686.47
LOCATION	L0022179	VOLUME	495083.582	3755903.139	686.34
LOCATION	L0022180	VOLUME	495096.091	3755894.863	685.19
LOCATION	L0022181	VOLUME	495108.790	3755886.881	684.44
LOCATION	L0022182	VOLUME	495121.490	3755878.898	683.92
LOCATION	L0022183	VOLUME	495134.189	3755870.916	684.13
LOCATION	L0022184	VOLUME	495146.889	3755862.933	684.76
LOCATION	L0022185	VOLUME	495159.588	3755854.950	685.36
LOCATION	L0022186	VOLUME	495172.288	3755846.968	686.00
LOCATION	L0022187	VOLUME	495184.987	3755838.985	686.44
LOCATION	L0022188	VOLUME	495197.700	3755831.025	686.51
LOCATION	L0022189	VOLUME	495210.774	3755823.671	686.25
LOCATION	L0022190	VOLUME	495223.847	3755816.317	685.41
LOCATION	L0022191	VOLUME	495236.921	3755808.963	685.32
LOCATION	L0022192	VOLUME	495249.995	3755801.609	685.57
LOCATION	L0022193	VOLUME	495263.068	3755794.255	686.11
LOCATION	L0022194	VOLUME	495276.142	3755786.901	685.93
LOCATION	L0022195	VOLUME	495289.215	3755779.547	685.99
LOCATION	L0022196	VOLUME	495302.801	3755773.225	686.23
LOCATION	L0022197	VOLUME	495316.570	3755767.274	686.61
LOCATION	L0022198	VOLUME	495330.339	3755761.323	686.00
LOCATION	L0022199	VOLUME	495344.108	3755755.372	685.68
LOCATION	L0022200	VOLUME	495357.877	3755749.421	685.68
LOCATION	L0022201	VOLUME	495371.646	3755743.470	686.19
LOCATION	L0022202	VOLUME	495385.415	3755737.519	686.86
LOCATION	L0022203	VOLUME	495399.184	3755731.568	686.89
LOCATION	L0022204	VOLUME	495412.949	3755725.608	686.98
LOCATION	L0022205	VOLUME	495426.700	3755719.616	687.34
LOCATION	L0022206	VOLUME	495440.451	3755713.624	687.78

LOCATION	L0022207	VOLUME	495454.202	3755707.631	688.31
LOCATION	L0022208	VOLUME	495467.953	3755701.639	688.68
LOCATION	L0022209	VOLUME	495481.704	3755695.646	689.52
LOCATION	L0022210	VOLUME	495495.455	3755689.654	690.09
LOCATION	L0022211	VOLUME	495509.206	3755683.661	690.00
LOCATION	L0022212	VOLUME	495522.957	3755677.669	689.65
LOCATION	L0022213	VOLUME	495536.708	3755671.677	689.20
LOCATION	L0022214	VOLUME	495550.459	3755665.684	688.69
LOCATION	L0022215	VOLUME	495564.210	3755659.692	688.29
LOCATION	L0022216	VOLUME	495577.961	3755653.699	688.31
LOCATION	L0022217	VOLUME	495591.712	3755647.707	688.71
LOCATION	L0022218	VOLUME	495605.463	3755641.714	688.93
LOCATION	L0022219	VOLUME	495619.214	3755635.722	688.37
LOCATION	L0022220	VOLUME	495632.913	3755629.613	688.29
LOCATION	L0022221	VOLUME	495646.550	3755623.365	688.72
LOCATION	L0022222	VOLUME	495660.187	3755617.118	689.36
LOCATION	L0022223	VOLUME	495673.824	3755610.870	689.97
LOCATION	L0022224	VOLUME	495687.461	3755604.623	690.22
LOCATION	L0022225	VOLUME	495701.098	3755598.375	690.96
LOCATION	L0022226	VOLUME	495714.735	3755592.128	691.76
LOCATION	L0022227	VOLUME	495728.372	3755585.880	692.10
LOCATION	L0022228	VOLUME	495742.009	3755579.632	692.21
LOCATION	L0022229	VOLUME	495755.646	3755573.385	691.94
LOCATION	L0022230	VOLUME	495769.283	3755567.137	691.58
LOCATION	L0022231	VOLUME	495782.920	3755560.890	691.47
LOCATION	L0022232	VOLUME	495796.557	3755554.642	691.89
LOCATION	L0022233	VOLUME	495810.194	3755548.395	692.40
LOCATION	L0022234	VOLUME	495823.831	3755542.147	692.46
LOCATION	L0022235	VOLUME	495837.572	3755536.133	692.12
LOCATION	L0022236	VOLUME	495851.364	3755530.237	691.74
LOCATION	L0022237	VOLUME	495865.157	3755524.341	691.85
LOCATION	L0022238	VOLUME	495878.950	3755518.446	692.01
LOCATION	L0022239	VOLUME	495892.743	3755512.550	691.16
LOCATION	L0022240	VOLUME	495906.535	3755506.654	690.80
LOCATION	L0022241	VOLUME	495920.328	3755500.758	690.94
LOCATION	L0022242	VOLUME	495934.121	3755494.863	691.59
LOCATION	L0022243	VOLUME	495947.914	3755488.967	692.32
LOCATION	L0022244	VOLUME	495961.707	3755483.071	691.93
LOCATION	L0022245	VOLUME	495975.499	3755477.176	691.77
LOCATION	L0022246	VOLUME	495989.292	3755471.280	692.02
LOCATION	L0022247	VOLUME	496003.085	3755465.384	692.49
LOCATION	L0022248	VOLUME	496016.878	3755459.488	692.94
LOCATION	L0022249	VOLUME	496030.670	3755453.593	692.70
LOCATION	L0022250	VOLUME	496044.463	3755447.697	692.72
LOCATION	L0022251	VOLUME	496058.256	3755441.801	693.13
LOCATION	L0022252	VOLUME	496072.049	3755435.905	694.01
LOCATION	L0022253	VOLUME	496085.720	3755429.750	694.56
LOCATION	L0022254	VOLUME	496099.086	3755422.943	695.16
LOCATION	L0022255	VOLUME	496112.453	3755416.136	695.55
LOCATION	L0022256	VOLUME	496125.820	3755409.329	695.59

LOCATION	L0022257	VOLUME	496139.186	3755402.522	695.53
LOCATION	L0022258	VOLUME	496152.553	3755395.715	695.16
LOCATION	L0022259	VOLUME	496165.919	3755388.908	695.29
LOCATION	L0022260	VOLUME	496179.286	3755382.101	695.34
LOCATION	L0022261	VOLUME	496192.316	3755374.751	695.66
LOCATION	L0022262	VOLUME	496204.354	3755365.803	696.23
LOCATION	L0022263	VOLUME	496216.393	3755356.855	696.76
LOCATION	L0022264	VOLUME	496228.432	3755347.907	696.69
LOCATION	L0022265	VOLUME	496240.471	3755338.959	696.37
LOCATION	L0022266	VOLUME	496252.510	3755330.011	696.77
LOCATION	L0022267	VOLUME	496264.359	3755320.841	696.75
LOCATION	L0022268	VOLUME	496275.074	3755310.344	696.95
LOCATION	L0022269	VOLUME	496285.790	3755299.848	697.14
LOCATION	L0022270	VOLUME	496296.505	3755289.351	696.77
LOCATION	L0022271	VOLUME	496307.220	3755278.854	696.58
LOCATION	L0022272	VOLUME	496317.016	3755267.539	696.52
LOCATION	L0022273	VOLUME	496326.194	3755255.675	696.32
LOCATION	L0022274	VOLUME	496335.372	3755243.811	696.72
LOCATION	L0022275	VOLUME	496344.550	3755231.946	696.86
LOCATION	L0022276	VOLUME	496353.728	3755220.082	696.96
LOCATION	L0022277	VOLUME	496362.906	3755208.218	697.45
LOCATION	L0022278	VOLUME	496372.085	3755196.353	697.56
LOCATION	L0022279	VOLUME	496381.263	3755184.489	697.90
LOCATION	L0022280	VOLUME	496390.441	3755172.624	698.63
LOCATION	L0022281	VOLUME	496400.507	3755161.528	698.60
LOCATION	L0022282	VOLUME	496410.922	3755150.734	698.60
LOCATION	L0022283	VOLUME	496421.338	3755139.939	698.39
LOCATION	L0022284	VOLUME	496431.753	3755129.145	698.61
LOCATION	L0022285	VOLUME	496442.169	3755118.351	699.19
LOCATION	L0022286	VOLUME	496452.978	3755107.968	700.00
LOCATION	L0022287	VOLUME	496464.233	3755098.053	700.63
LOCATION	L0022288	VOLUME	496475.489	3755088.137	701.57
LOCATION	L0022289	VOLUME	496486.744	3755078.222	702.68
LOCATION	L0022290	VOLUME	496497.999	3755068.306	702.81
LOCATION	L0022291	VOLUME	496509.255	3755058.391	702.96
LOCATION	L0022292	VOLUME	496520.510	3755048.476	703.62
LOCATION	L0022293	VOLUME	496531.838	3755038.657	703.82
LOCATION	L0022294	VOLUME	496544.540	3755030.678	703.58
LOCATION	L0022295	VOLUME	496557.242	3755022.699	704.26
LOCATION	L0022296	VOLUME	496569.943	3755014.720	704.79
LOCATION	L0022297	VOLUME	496582.645	3755006.740	704.12
LOCATION	L0022298	VOLUME	496595.346	3754998.761	703.28
LOCATION	L0022299	VOLUME	496608.048	3754990.782	702.99
LOCATION	L0022300	VOLUME	496621.338	3754983.832	702.77
LOCATION	L0022301	VOLUME	496634.661	3754976.941	702.50
LOCATION	L0022302	VOLUME	496647.984	3754970.049	702.48
LOCATION	L0022303	VOLUME	496661.308	3754963.158	702.44
LOCATION	L0022304	VOLUME	496674.631	3754956.267	702.37
LOCATION	L0022305	VOLUME	496687.954	3754949.375	702.47
LOCATION	L0022306	VOLUME	496701.277	3754942.484	702.88

LOCATION L0022307	VOLUME	496714.601	3754935.593	703.17
LOCATION L0022308	VOLUME	496727.924	3754928.701	703.11
LOCATION L0022309	VOLUME	496741.247	3754921.810	703.17
LOCATION L0022310	VOLUME	496754.595	3754914.967	703.53
LOCATION L0022311	VOLUME	496768.109	3754908.458	704.31
LOCATION L0022312	VOLUME	496781.623	3754901.948	705.06
LOCATION L0022313	VOLUME	496795.136	3754895.438	705.33
LOCATION L0022314	VOLUME	496808.650	3754888.929	705.61
LOCATION L0022315	VOLUME	496822.164	3754882.419	705.75
LOCATION L0022316	VOLUME	496835.678	3754875.909	706.03
LOCATION L0022317	VOLUME	496849.192	3754869.399	706.40
LOCATION L0022318	VOLUME	496862.706	3754862.890	706.72
LOCATION L0022319	VOLUME	496876.219	3754856.380	706.75
LOCATION L0022320	VOLUME	496889.733	3754849.870	706.79
LOCATION L0022321	VOLUME	496903.247	3754843.361	706.93

** End of LINE VOLUME Source ID = SLINE1

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE2

** DESCRSRC Gliman Springs Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.014516108

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 52

** 488343.069, 3755152.624, 543.59, 3.15, 6.98

** 488498.093, 3754712.860, 523.18, 3.15, 6.98

** 488621.480, 3754456.595, 515.67, 3.15, 6.98

** 488795.487, 3754235.132, 512.72, 3.15, 6.98

** 488941.021, 3754121.236, 507.98, 3.15, 6.98

** 489342.819, 3753880.790, 497.58, 3.15, 6.98

** 490197.036, 3753365.096, 499.06, 3.15, 6.98

** 490358.388, 3753270.183, 495.56, 3.15, 6.98

** 490434.319, 3753219.562, 493.48, 3.15, 6.98

** 490611.490, 3753111.994, 487.08, 3.15, 6.98

** 490725.385, 3753017.081, 483.08, 3.15, 6.98

** 490848.772, 3752890.531, 476.29, 3.15, 6.98

** 490946.849, 3752748.161, 474.50, 3.15, 6.98

** 491234.752, 3752308.397, 459.40, 3.15, 6.98

** 491494.181, 3751916.090, 456.78, 3.15, 6.98

** 491801.066, 3751599.714, 449.63, 3.15, 6.98

** 491823.213, 3751552.257, 447.38, 3.15, 6.98

** 491842.195, 3751507.964, 447.38, 3.15, 6.98

** 491864.342, 3751438.362, 447.03, 3.15, 6.98

** 491892.815, 3751381.414, 446.13, 3.15, 6.98

** 492187.046, 3751011.253, 439.36, 3.15, 6.98

** 492269.304, 3750910.012, 438.14, 3.15, 6.98

** 492345.234, 3750792.953, 439.90, 3.15, 6.98

** 492386.363, 3750701.204, 441.28, 3.15, 6.98
 ** 492435.565, 3750579.236, 442.99, 3.15, 6.98
 ** 492467.852, 3750445.875, 441.27, 3.15, 6.98
 ** 492493.121, 3750374.281, 442.50, 3.15, 6.98
 ** 492538.043, 3750311.109, 443.99, 3.15, 6.98
 ** 492599.810, 3750253.553, 444.14, 3.15, 6.98
 ** 492824.419, 3750086.501, 448.89, 3.15, 6.98
 ** 492904.436, 3750040.175, 449.85, 3.15, 6.98
 ** 493063.066, 3749991.042, 453.21, 3.15, 6.98
 ** 493343.827, 3749941.909, 460.52, 3.15, 6.98
 ** 493411.210, 3749925.063, 460.88, 3.15, 6.98
 ** 493567.032, 3749854.873, 459.79, 3.15, 6.98
 ** 493659.683, 3749814.162, 455.21, 3.15, 6.98
 ** 493728.470, 3749779.067, 454.14, 3.15, 6.98
 ** 493769.180, 3749748.184, 452.48, 3.15, 6.98
 ** 494152.419, 3749388.809, 451.07, 3.15, 6.98
 ** 494635.328, 3748935.380, 438.92, 3.15, 6.98
 ** 494674.634, 3748896.074, 438.37, 3.15, 6.98
 ** 494778.516, 3748754.289, 439.52, 3.15, 6.98
 ** 494806.592, 3748724.809, 436.64, 3.15, 6.98
 ** 495317.577, 3748267.169, 439.26, 3.15, 6.98
 ** 495363.903, 3748219.440, 441.86, 3.15, 6.98
 ** 495606.761, 3747947.101, 446.19, 3.15, 6.98
 ** 495644.664, 3747909.199, 446.75, 3.15, 6.98
 ** 495724.681, 3747847.431, 448.52, 3.15, 6.98
 ** 495921.213, 3747714.070, 449.73, 3.15, 6.98
 ** 496006.846, 3747669.148, 451.63, 3.15, 6.98
 ** 496062.998, 3747642.476, 449.87, 3.15, 6.98
 ** 496088.266, 3747625.630, 450.73, 3.15, 6.98

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LOCATION L0016692	VOLUME	488345.562	3755145.551	543.63
LOCATION L0016693	VOLUME	488350.549	3755131.404	543.13
LOCATION L0016694	VOLUME	488355.536	3755117.257	542.44
LOCATION L0016695	VOLUME	488360.523	3755103.110	541.84
LOCATION L0016696	VOLUME	488365.510	3755088.964	540.80
LOCATION L0016697	VOLUME	488370.497	3755074.817	539.82
LOCATION L0016698	VOLUME	488375.484	3755060.670	538.52
LOCATION L0016699	VOLUME	488380.471	3755046.524	537.34
LOCATION L0016700	VOLUME	488385.458	3755032.377	536.78
LOCATION L0016701	VOLUME	488390.445	3755018.230	535.81
LOCATION L0016702	VOLUME	488395.432	3755004.083	535.54
LOCATION L0016703	VOLUME	488400.419	3754989.937	534.64
LOCATION L0016704	VOLUME	488405.406	3754975.790	533.78
LOCATION L0016705	VOLUME	488410.393	3754961.643	532.86
LOCATION L0016706	VOLUME	488415.380	3754947.496	531.13
LOCATION L0016707	VOLUME	488420.367	3754933.350	529.83
LOCATION L0016708	VOLUME	488425.354	3754919.203	529.27
LOCATION L0016709	VOLUME	488430.341	3754905.056	529.18
LOCATION L0016710	VOLUME	488435.328	3754890.910	528.96
LOCATION L0016711	VOLUME	488440.315	3754876.763	528.12

LOCATION	L0016712	VOLUME	488445.302	3754862.616	527.26
LOCATION	L0016713	VOLUME	488450.289	3754848.469	526.82
LOCATION	L0016714	VOLUME	488455.276	3754834.323	526.55
LOCATION	L0016715	VOLUME	488460.263	3754820.176	526.42
LOCATION	L0016716	VOLUME	488465.250	3754806.029	525.85
LOCATION	L0016717	VOLUME	488470.237	3754791.882	525.37
LOCATION	L0016718	VOLUME	488475.224	3754777.736	525.14
LOCATION	L0016719	VOLUME	488480.211	3754763.589	524.94
LOCATION	L0016720	VOLUME	488485.198	3754749.442	524.65
LOCATION	L0016721	VOLUME	488490.185	3754735.295	524.27
LOCATION	L0016722	VOLUME	488495.172	3754721.149	523.67
LOCATION	L0016723	VOLUME	488500.788	3754707.264	522.87
LOCATION	L0016724	VOLUME	488507.295	3754693.749	522.21
LOCATION	L0016725	VOLUME	488513.803	3754680.234	522.48
LOCATION	L0016726	VOLUME	488520.310	3754666.719	523.15
LOCATION	L0016727	VOLUME	488526.817	3754653.203	523.52
LOCATION	L0016728	VOLUME	488533.324	3754639.688	523.44
LOCATION	L0016729	VOLUME	488539.832	3754626.173	523.11
LOCATION	L0016730	VOLUME	488546.339	3754612.658	522.69
LOCATION	L0016731	VOLUME	488552.846	3754599.143	522.17
LOCATION	L0016732	VOLUME	488559.353	3754585.628	521.87
LOCATION	L0016733	VOLUME	488565.861	3754572.113	521.83
LOCATION	L0016734	VOLUME	488572.368	3754558.598	522.27
LOCATION	L0016735	VOLUME	488578.875	3754545.083	522.46
LOCATION	L0016736	VOLUME	488585.382	3754531.568	522.00
LOCATION	L0016737	VOLUME	488591.889	3754518.053	521.23
LOCATION	L0016738	VOLUME	488598.397	3754504.538	520.63
LOCATION	L0016739	VOLUME	488604.904	3754491.023	519.64
LOCATION	L0016740	VOLUME	488611.411	3754477.508	518.12
LOCATION	L0016741	VOLUME	488617.918	3754463.993	517.04
LOCATION	L0016742	VOLUME	488625.675	3754451.257	516.13
LOCATION	L0016743	VOLUME	488634.942	3754439.462	515.61
LOCATION	L0016744	VOLUME	488644.210	3754427.667	515.41
LOCATION	L0016745	VOLUME	488653.477	3754415.872	515.35
LOCATION	L0016746	VOLUME	488662.744	3754404.078	515.26
LOCATION	L0016747	VOLUME	488672.012	3754392.283	515.56
LOCATION	L0016748	VOLUME	488681.279	3754380.488	515.76
LOCATION	L0016749	VOLUME	488690.546	3754368.693	515.72
LOCATION	L0016750	VOLUME	488699.813	3754356.899	515.23
LOCATION	L0016751	VOLUME	488709.081	3754345.104	515.01
LOCATION	L0016752	VOLUME	488718.348	3754333.309	514.56
LOCATION	L0016753	VOLUME	488727.615	3754321.514	513.81
LOCATION	L0016754	VOLUME	488736.883	3754309.719	513.68
LOCATION	L0016755	VOLUME	488746.150	3754297.925	513.64
LOCATION	L0016756	VOLUME	488755.417	3754286.130	513.50
LOCATION	L0016757	VOLUME	488764.685	3754274.335	513.40
LOCATION	L0016758	VOLUME	488773.952	3754262.540	513.30
LOCATION	L0016759	VOLUME	488783.219	3754250.746	513.09
LOCATION	L0016760	VOLUME	488792.487	3754238.951	512.93
LOCATION	L0016761	VOLUME	488803.475	3754228.880	512.67

LOCATION	L0016762	VOLUME	488815.288	3754219.636	512.42
LOCATION	L0016763	VOLUME	488827.100	3754210.391	512.17
LOCATION	L0016764	VOLUME	488838.913	3754201.147	511.94
LOCATION	L0016765	VOLUME	488850.725	3754191.902	511.48
LOCATION	L0016766	VOLUME	488862.538	3754182.657	511.03
LOCATION	L0016767	VOLUME	488874.351	3754173.413	510.70
LOCATION	L0016768	VOLUME	488886.163	3754164.168	510.17
LOCATION	L0016769	VOLUME	488897.976	3754154.923	509.80
LOCATION	L0016770	VOLUME	488909.788	3754145.679	509.47
LOCATION	L0016771	VOLUME	488921.601	3754136.434	509.01
LOCATION	L0016772	VOLUME	488933.413	3754127.190	508.64
LOCATION	L0016773	VOLUME	488945.603	3754118.494	508.25
LOCATION	L0016774	VOLUME	488958.474	3754110.791	507.78
LOCATION	L0016775	VOLUME	488971.346	3754103.089	507.23
LOCATION	L0016776	VOLUME	488984.217	3754095.386	506.83
LOCATION	L0016777	VOLUME	488997.088	3754087.684	506.44
LOCATION	L0016778	VOLUME	489009.960	3754079.981	506.02
LOCATION	L0016779	VOLUME	489022.831	3754072.279	505.58
LOCATION	L0016780	VOLUME	489035.702	3754064.576	505.15
LOCATION	L0016781	VOLUME	489048.574	3754056.874	504.72
LOCATION	L0016782	VOLUME	489061.445	3754049.171	504.22
LOCATION	L0016783	VOLUME	489074.316	3754041.469	503.71
LOCATION	L0016784	VOLUME	489087.188	3754033.766	503.24
LOCATION	L0016785	VOLUME	489100.059	3754026.064	502.80
LOCATION	L0016786	VOLUME	489112.930	3754018.361	502.37
LOCATION	L0016787	VOLUME	489125.802	3754010.659	501.90
LOCATION	L0016788	VOLUME	489138.673	3754002.956	501.50
LOCATION	L0016789	VOLUME	489151.544	3753995.253	501.12
LOCATION	L0016790	VOLUME	489164.416	3753987.551	500.74
LOCATION	L0016791	VOLUME	489177.287	3753979.848	500.31
LOCATION	L0016792	VOLUME	489190.158	3753972.146	499.93
LOCATION	L0016793	VOLUME	489203.030	3753964.443	499.54
LOCATION	L0016794	VOLUME	489215.901	3753956.741	499.18
LOCATION	L0016795	VOLUME	489228.772	3753949.038	498.84
LOCATION	L0016796	VOLUME	489241.643	3753941.336	498.52
LOCATION	L0016797	VOLUME	489254.515	3753933.633	498.20
LOCATION	L0016798	VOLUME	489267.386	3753925.931	497.94
LOCATION	L0016799	VOLUME	489280.257	3753918.228	497.70
LOCATION	L0016800	VOLUME	489293.129	3753910.526	497.54
LOCATION	L0016801	VOLUME	489306.000	3753902.823	497.42
LOCATION	L0016802	VOLUME	489318.871	3753895.121	497.46
LOCATION	L0016803	VOLUME	489331.743	3753887.418	497.54
LOCATION	L0016804	VOLUME	489344.610	3753879.709	497.57
LOCATION	L0016805	VOLUME	489357.451	3753871.956	497.63
LOCATION	L0016806	VOLUME	489370.293	3753864.204	497.69
LOCATION	L0016807	VOLUME	489383.134	3753856.451	497.68
LOCATION	L0016808	VOLUME	489395.975	3753848.699	497.66
LOCATION	L0016809	VOLUME	489408.817	3753840.947	497.74
LOCATION	L0016810	VOLUME	489421.658	3753833.194	497.79
LOCATION	L0016811	VOLUME	489434.499	3753825.442	497.78

LOCATION	L0016812	VOLUME	489447.341	3753817.690	497.71
LOCATION	L0016813	VOLUME	489460.182	3753809.937	497.76
LOCATION	L0016814	VOLUME	489473.024	3753802.185	497.70
LOCATION	L0016815	VOLUME	489485.865	3753794.432	497.63
LOCATION	L0016816	VOLUME	489498.706	3753786.680	497.60
LOCATION	L0016817	VOLUME	489511.548	3753778.928	497.75
LOCATION	L0016818	VOLUME	489524.389	3753771.175	497.87
LOCATION	L0016819	VOLUME	489537.230	3753763.423	497.97
LOCATION	L0016820	VOLUME	489550.072	3753755.671	498.24
LOCATION	L0016821	VOLUME	489562.913	3753747.918	498.63
LOCATION	L0016822	VOLUME	489575.754	3753740.166	498.97
LOCATION	L0016823	VOLUME	489588.596	3753732.413	499.27
LOCATION	L0016824	VOLUME	489601.437	3753724.661	499.66
LOCATION	L0016825	VOLUME	489614.279	3753716.909	500.12
LOCATION	L0016826	VOLUME	489627.120	3753709.156	500.88
LOCATION	L0016827	VOLUME	489639.961	3753701.404	501.35
LOCATION	L0016828	VOLUME	489652.803	3753693.652	501.93
LOCATION	L0016829	VOLUME	489665.644	3753685.899	502.33
LOCATION	L0016830	VOLUME	489678.485	3753678.147	502.50
LOCATION	L0016831	VOLUME	489691.327	3753670.394	502.80
LOCATION	L0016832	VOLUME	489704.168	3753662.642	503.00
LOCATION	L0016833	VOLUME	489717.009	3753654.890	503.23
LOCATION	L0016834	VOLUME	489729.851	3753647.137	503.12
LOCATION	L0016835	VOLUME	489742.692	3753639.385	502.84
LOCATION	L0016836	VOLUME	489755.534	3753631.633	502.58
LOCATION	L0016837	VOLUME	489768.375	3753623.880	502.73
LOCATION	L0016838	VOLUME	489781.216	3753616.128	502.68
LOCATION	L0016839	VOLUME	489794.058	3753608.375	502.26
LOCATION	L0016840	VOLUME	489806.899	3753600.623	502.06
LOCATION	L0016841	VOLUME	489819.740	3753592.871	502.23
LOCATION	L0016842	VOLUME	489832.582	3753585.118	502.16
LOCATION	L0016843	VOLUME	489845.423	3753577.366	501.77
LOCATION	L0016844	VOLUME	489858.264	3753569.613	501.67
LOCATION	L0016845	VOLUME	489871.106	3753561.861	501.81
LOCATION	L0016846	VOLUME	489883.947	3753554.109	501.74
LOCATION	L0016847	VOLUME	489896.789	3753546.356	501.62
LOCATION	L0016848	VOLUME	489909.630	3753538.604	501.46
LOCATION	L0016849	VOLUME	489922.471	3753530.852	501.23
LOCATION	L0016850	VOLUME	489935.313	3753523.099	500.96
LOCATION	L0016851	VOLUME	489948.154	3753515.347	500.71
LOCATION	L0016852	VOLUME	489960.995	3753507.594	500.50
LOCATION	L0016853	VOLUME	489973.837	3753499.842	500.37
LOCATION	L0016854	VOLUME	489986.678	3753492.090	500.38
LOCATION	L0016855	VOLUME	489999.519	3753484.337	500.23
LOCATION	L0016856	VOLUME	490012.361	3753476.585	500.24
LOCATION	L0016857	VOLUME	490025.202	3753468.833	500.29
LOCATION	L0016858	VOLUME	490038.044	3753461.080	500.33
LOCATION	L0016859	VOLUME	490050.885	3753453.328	500.36
LOCATION	L0016860	VOLUME	490063.726	3753445.575	500.30
LOCATION	L0016861	VOLUME	490076.568	3753437.823	500.09

LOCATION	L0016862	VOLUME	490089.409	3753430.071	499.95
LOCATION	L0016863	VOLUME	490102.250	3753422.318	499.88
LOCATION	L0016864	VOLUME	490115.092	3753414.566	499.93
LOCATION	L0016865	VOLUME	490127.933	3753406.814	499.68
LOCATION	L0016866	VOLUME	490140.774	3753399.061	499.57
LOCATION	L0016867	VOLUME	490153.616	3753391.309	499.51
LOCATION	L0016868	VOLUME	490166.457	3753383.556	499.43
LOCATION	L0016869	VOLUME	490179.299	3753375.804	499.17
LOCATION	L0016870	VOLUME	490192.140	3753368.052	498.89
LOCATION	L0016871	VOLUME	490205.036	3753360.390	498.84
LOCATION	L0016872	VOLUME	490217.965	3753352.785	498.47
LOCATION	L0016873	VOLUME	490230.894	3753345.180	498.03
LOCATION	L0016874	VOLUME	490243.823	3753337.574	497.43
LOCATION	L0016875	VOLUME	490256.752	3753329.969	497.04
LOCATION	L0016876	VOLUME	490269.681	3753322.364	496.75
LOCATION	L0016877	VOLUME	490282.610	3753314.758	496.50
LOCATION	L0016878	VOLUME	490295.539	3753307.153	496.16
LOCATION	L0016879	VOLUME	490308.468	3753299.548	495.91
LOCATION	L0016880	VOLUME	490321.397	3753291.943	495.78
LOCATION	L0016881	VOLUME	490334.326	3753284.337	495.75
LOCATION	L0016882	VOLUME	490347.255	3753276.732	495.60
LOCATION	L0016883	VOLUME	490360.121	3753269.027	495.45
LOCATION	L0016884	VOLUME	490372.602	3753260.707	495.35
LOCATION	L0016885	VOLUME	490385.083	3753252.386	495.22
LOCATION	L0016886	VOLUME	490397.564	3753244.066	495.36
LOCATION	L0016887	VOLUME	490410.044	3753235.745	495.33
LOCATION	L0016888	VOLUME	490422.525	3753227.425	494.71
LOCATION	L0016889	VOLUME	490435.025	3753219.134	493.91
LOCATION	L0016890	VOLUME	490447.847	3753211.349	492.88
LOCATION	L0016891	VOLUME	490460.668	3753203.564	492.03
LOCATION	L0016892	VOLUME	490473.490	3753195.780	491.14
LOCATION	L0016893	VOLUME	490486.312	3753187.995	490.35
LOCATION	L0016894	VOLUME	490499.134	3753180.210	489.54
LOCATION	L0016895	VOLUME	490511.956	3753172.426	488.83
LOCATION	L0016896	VOLUME	490524.777	3753164.641	488.61
LOCATION	L0016897	VOLUME	490537.599	3753156.856	488.49
LOCATION	L0016898	VOLUME	490550.421	3753149.072	488.06
LOCATION	L0016899	VOLUME	490563.243	3753141.287	487.62
LOCATION	L0016900	VOLUME	490576.065	3753133.502	487.44
LOCATION	L0016901	VOLUME	490588.887	3753125.718	487.28
LOCATION	L0016902	VOLUME	490601.708	3753117.933	487.05
LOCATION	L0016903	VOLUME	490614.222	3753109.717	486.77
LOCATION	L0016904	VOLUME	490625.746	3753100.114	486.53
LOCATION	L0016905	VOLUME	490637.269	3753090.512	486.31
LOCATION	L0016906	VOLUME	490648.792	3753080.909	486.06
LOCATION	L0016907	VOLUME	490660.316	3753071.306	485.68
LOCATION	L0016908	VOLUME	490671.839	3753061.703	485.17
LOCATION	L0016909	VOLUME	490683.362	3753052.101	484.76
LOCATION	L0016910	VOLUME	490694.885	3753042.498	484.23
LOCATION	L0016911	VOLUME	490706.409	3753032.895	483.63

LOCATION	L0016912	VOLUME	490717.932	3753023.292	483.03
LOCATION	L0016913	VOLUME	490729.084	3753013.288	482.60
LOCATION	L0016914	VOLUME	490739.555	3753002.548	481.90
LOCATION	L0016915	VOLUME	490750.027	3752991.808	481.31
LOCATION	L0016916	VOLUME	490760.498	3752981.068	480.78
LOCATION	L0016917	VOLUME	490770.970	3752970.328	480.10
LOCATION	L0016918	VOLUME	490781.441	3752959.588	479.46
LOCATION	L0016919	VOLUME	490791.913	3752948.848	478.93
LOCATION	L0016920	VOLUME	490802.384	3752938.108	478.32
LOCATION	L0016921	VOLUME	490812.856	3752927.368	477.73
LOCATION	L0016922	VOLUME	490823.327	3752916.628	477.30
LOCATION	L0016923	VOLUME	490833.799	3752905.888	476.79
LOCATION	L0016924	VOLUME	490844.270	3752895.148	476.37
LOCATION	L0016925	VOLUME	490853.623	3752883.489	476.00
LOCATION	L0016926	VOLUME	490862.133	3752871.136	475.60
LOCATION	L0016927	VOLUME	490870.643	3752858.783	475.38
LOCATION	L0016928	VOLUME	490879.152	3752846.431	475.25
LOCATION	L0016929	VOLUME	490887.662	3752834.078	475.05
LOCATION	L0016930	VOLUME	490896.171	3752821.726	475.11
LOCATION	L0016931	VOLUME	490904.681	3752809.373	475.19
LOCATION	L0016932	VOLUME	490913.191	3752797.020	475.04
LOCATION	L0016933	VOLUME	490921.700	3752784.668	475.02
LOCATION	L0016934	VOLUME	490930.210	3752772.315	474.83
LOCATION	L0016935	VOLUME	490938.719	3752759.962	474.60
LOCATION	L0016936	VOLUME	490947.216	3752747.601	474.38
LOCATION	L0016937	VOLUME	490955.432	3752735.051	474.09
LOCATION	L0016938	VOLUME	490963.648	3752722.501	473.79
LOCATION	L0016939	VOLUME	490971.864	3752709.952	473.48
LOCATION	L0016940	VOLUME	490980.080	3752697.402	473.15
LOCATION	L0016941	VOLUME	490988.296	3752684.852	472.78
LOCATION	L0016942	VOLUME	490996.512	3752672.302	472.44
LOCATION	L0016943	VOLUME	491004.728	3752659.753	472.09
LOCATION	L0016944	VOLUME	491012.944	3752647.203	471.68
LOCATION	L0016945	VOLUME	491021.160	3752634.653	471.32
LOCATION	L0016946	VOLUME	491029.376	3752622.103	470.92
LOCATION	L0016947	VOLUME	491037.592	3752609.554	470.44
LOCATION	L0016948	VOLUME	491045.808	3752597.004	470.01
LOCATION	L0016949	VOLUME	491054.024	3752584.454	469.59
LOCATION	L0016950	VOLUME	491062.240	3752571.904	469.10
LOCATION	L0016951	VOLUME	491070.456	3752559.354	468.60
LOCATION	L0016952	VOLUME	491078.672	3752546.805	468.14
LOCATION	L0016953	VOLUME	491086.888	3752534.255	467.63
LOCATION	L0016954	VOLUME	491095.104	3752521.705	467.15
LOCATION	L0016955	VOLUME	491103.320	3752509.155	466.78
LOCATION	L0016956	VOLUME	491111.536	3752496.606	466.27
LOCATION	L0016957	VOLUME	491119.753	3752484.056	465.81
LOCATION	L0016958	VOLUME	491127.969	3752471.506	465.41
LOCATION	L0016959	VOLUME	491136.185	3752458.956	464.84
LOCATION	L0016960	VOLUME	491144.401	3752446.407	464.35
LOCATION	L0016961	VOLUME	491152.617	3752433.857	463.90

LOCATION	L0016962	VOLUME	491160.833	3752421.307	463.40
LOCATION	L0016963	VOLUME	491169.049	3752408.757	462.90
LOCATION	L0016964	VOLUME	491177.265	3752396.207	462.45
LOCATION	L0016965	VOLUME	491185.481	3752383.658	461.99
LOCATION	L0016966	VOLUME	491193.697	3752371.108	461.46
LOCATION	L0016967	VOLUME	491201.913	3752358.558	460.99
LOCATION	L0016968	VOLUME	491210.129	3752346.008	460.50
LOCATION	L0016969	VOLUME	491218.345	3752333.459	460.03
LOCATION	L0016970	VOLUME	491226.561	3752320.909	459.65
LOCATION	L0016971	VOLUME	491234.777	3752308.359	459.28
LOCATION	L0016972	VOLUME	491243.051	3752295.847	458.97
LOCATION	L0016973	VOLUME	491251.325	3752283.336	458.75
LOCATION	L0016974	VOLUME	491259.599	3752270.824	458.60
LOCATION	L0016975	VOLUME	491267.873	3752258.312	458.49
LOCATION	L0016976	VOLUME	491276.147	3752245.801	458.41
LOCATION	L0016977	VOLUME	491284.420	3752233.289	458.45
LOCATION	L0016978	VOLUME	491292.694	3752220.777	458.40
LOCATION	L0016979	VOLUME	491300.968	3752208.265	458.50
LOCATION	L0016980	VOLUME	491309.242	3752195.754	458.78
LOCATION	L0016981	VOLUME	491317.516	3752183.242	458.78
LOCATION	L0016982	VOLUME	491325.790	3752170.730	458.97
LOCATION	L0016983	VOLUME	491334.064	3752158.219	459.19
LOCATION	L0016984	VOLUME	491342.338	3752145.707	459.25
LOCATION	L0016985	VOLUME	491350.611	3752133.195	459.36
LOCATION	L0016986	VOLUME	491358.885	3752120.683	459.46
LOCATION	L0016987	VOLUME	491367.159	3752108.172	459.52
LOCATION	L0016988	VOLUME	491375.433	3752095.660	459.44
LOCATION	L0016989	VOLUME	491383.707	3752083.148	459.46
LOCATION	L0016990	VOLUME	491391.981	3752070.637	459.37
LOCATION	L0016991	VOLUME	491400.255	3752058.125	459.15
LOCATION	L0016992	VOLUME	491408.529	3752045.613	459.12
LOCATION	L0016993	VOLUME	491416.802	3752033.101	458.84
LOCATION	L0016994	VOLUME	491425.076	3752020.590	458.62
LOCATION	L0016995	VOLUME	491433.350	3752008.078	458.54
LOCATION	L0016996	VOLUME	491441.624	3751995.566	458.28
LOCATION	L0016997	VOLUME	491449.898	3751983.055	458.05
LOCATION	L0016998	VOLUME	491458.172	3751970.543	457.85
LOCATION	L0016999	VOLUME	491466.446	3751958.031	457.65
LOCATION	L0017000	VOLUME	491474.720	3751945.519	457.35
LOCATION	L0017001	VOLUME	491482.993	3751933.008	457.14
LOCATION	L0017002	VOLUME	491491.267	3751920.496	456.98
LOCATION	L0017003	VOLUME	491500.947	3751909.115	456.57
LOCATION	L0017004	VOLUME	491511.391	3751898.348	456.41
LOCATION	L0017005	VOLUME	491521.835	3751887.581	456.02
LOCATION	L0017006	VOLUME	491532.279	3751876.814	455.62
LOCATION	L0017007	VOLUME	491542.723	3751866.047	455.35
LOCATION	L0017008	VOLUME	491553.166	3751855.280	454.91
LOCATION	L0017009	VOLUME	491563.610	3751844.514	454.60
LOCATION	L0017010	VOLUME	491574.054	3751833.747	454.39
LOCATION	L0017011	VOLUME	491584.498	3751822.980	454.09

LOCATION	L0017012	VOLUME	491594.942	3751812.213	453.87
LOCATION	L0017013	VOLUME	491605.386	3751801.446	453.73
LOCATION	L0017014	VOLUME	491615.830	3751790.679	453.55
LOCATION	L0017015	VOLUME	491626.274	3751779.912	453.34
LOCATION	L0017016	VOLUME	491636.717	3751769.145	453.16
LOCATION	L0017017	VOLUME	491647.161	3751758.379	452.88
LOCATION	L0017018	VOLUME	491657.605	3751747.612	452.56
LOCATION	L0017019	VOLUME	491668.049	3751736.845	452.28
LOCATION	L0017020	VOLUME	491678.493	3751726.078	451.85
LOCATION	L0017021	VOLUME	491688.937	3751715.311	451.57
LOCATION	L0017022	VOLUME	491699.381	3751704.544	451.28
LOCATION	L0017023	VOLUME	491709.824	3751693.777	450.84
LOCATION	L0017024	VOLUME	491720.268	3751683.010	450.57
LOCATION	L0017025	VOLUME	491730.712	3751672.244	450.36
LOCATION	L0017026	VOLUME	491741.156	3751661.477	449.98
LOCATION	L0017027	VOLUME	491751.600	3751650.710	449.74
LOCATION	L0017028	VOLUME	491762.044	3751639.943	449.66
LOCATION	L0017029	VOLUME	491772.488	3751629.176	449.47
LOCATION	L0017030	VOLUME	491782.932	3751618.409	449.45
LOCATION	L0017031	VOLUME	491793.375	3751607.642	449.50
LOCATION	L0017032	VOLUME	491802.738	3751596.130	449.38
LOCATION	L0017033	VOLUME	491809.082	3751582.538	448.64
LOCATION	L0017034	VOLUME	491815.425	3751568.945	448.13
LOCATION	L0017035	VOLUME	491821.768	3751555.352	447.72
LOCATION	L0017036	VOLUME	491827.776	3751541.609	447.33
LOCATION	L0017037	VOLUME	491833.685	3751527.822	447.15
LOCATION	L0017038	VOLUME	491839.593	3751514.035	447.12
LOCATION	L0017039	VOLUME	491844.741	3751499.964	447.20
LOCATION	L0017040	VOLUME	491849.289	3751485.670	447.15
LOCATION	L0017041	VOLUME	491853.837	3751471.376	447.13
LOCATION	L0017042	VOLUME	491858.385	3751457.083	447.12
LOCATION	L0017043	VOLUME	491862.933	3751442.789	447.00
LOCATION	L0017044	VOLUME	491868.972	3751429.100	446.98
LOCATION	L0017045	VOLUME	491875.680	3751415.684	446.80
LOCATION	L0017046	VOLUME	491882.388	3751402.268	446.47
LOCATION	L0017047	VOLUME	491889.097	3751388.851	446.05
LOCATION	L0017048	VOLUME	491896.975	3751376.181	445.68
LOCATION	L0017049	VOLUME	491906.309	3751364.439	445.29
LOCATION	L0017050	VOLUME	491915.642	3751352.696	444.87
LOCATION	L0017051	VOLUME	491924.976	3751340.954	444.64
LOCATION	L0017052	VOLUME	491934.310	3751329.211	444.34
LOCATION	L0017053	VOLUME	491943.643	3751317.469	444.09
LOCATION	L0017054	VOLUME	491952.977	3751305.727	443.87
LOCATION	L0017055	VOLUME	491962.311	3751293.984	443.58
LOCATION	L0017056	VOLUME	491971.644	3751282.242	443.37
LOCATION	L0017057	VOLUME	491980.978	3751270.500	443.10
LOCATION	L0017058	VOLUME	491990.312	3751258.757	442.78
LOCATION	L0017059	VOLUME	491999.645	3751247.015	442.54
LOCATION	L0017060	VOLUME	492008.979	3751235.273	442.37
LOCATION	L0017061	VOLUME	492018.312	3751223.530	442.19

LOCATION	L0017062	VOLUME	492027.646	3751211.788	442.07
LOCATION	L0017063	VOLUME	492036.980	3751200.046	441.89
LOCATION	L0017064	VOLUME	492046.313	3751188.303	441.70
LOCATION	L0017065	VOLUME	492055.647	3751176.561	441.47
LOCATION	L0017066	VOLUME	492064.981	3751164.819	441.19
LOCATION	L0017067	VOLUME	492074.314	3751153.076	440.95
LOCATION	L0017068	VOLUME	492083.648	3751141.334	440.78
LOCATION	L0017069	VOLUME	492092.982	3751129.592	440.61
LOCATION	L0017070	VOLUME	492102.315	3751117.849	440.40
LOCATION	L0017071	VOLUME	492111.649	3751106.107	440.79
LOCATION	L0017072	VOLUME	492120.983	3751094.364	440.81
LOCATION	L0017073	VOLUME	492130.316	3751082.622	440.66
LOCATION	L0017074	VOLUME	492139.650	3751070.880	440.70
LOCATION	L0017075	VOLUME	492148.984	3751059.137	440.29
LOCATION	L0017076	VOLUME	492158.317	3751047.395	440.16
LOCATION	L0017077	VOLUME	492167.651	3751035.653	440.05
LOCATION	L0017078	VOLUME	492176.985	3751023.910	439.59
LOCATION	L0017079	VOLUME	492186.318	3751012.168	439.65
LOCATION	L0017080	VOLUME	492195.768	3751000.518	439.46
LOCATION	L0017081	VOLUME	492205.226	3750988.877	439.15
LOCATION	L0017082	VOLUME	492214.685	3750977.235	439.22
LOCATION	L0017083	VOLUME	492224.144	3750965.593	438.91
LOCATION	L0017084	VOLUME	492233.603	3750953.952	438.81
LOCATION	L0017085	VOLUME	492243.062	3750942.310	438.76
LOCATION	L0017086	VOLUME	492252.521	3750930.668	438.37
LOCATION	L0017087	VOLUME	492261.980	3750919.027	438.41
LOCATION	L0017088	VOLUME	492271.146	3750907.172	438.34
LOCATION	L0017089	VOLUME	492279.309	3750894.588	438.34
LOCATION	L0017090	VOLUME	492287.472	3750882.003	438.52
LOCATION	L0017091	VOLUME	492295.635	3750869.419	438.61
LOCATION	L0017092	VOLUME	492303.798	3750856.834	438.82
LOCATION	L0017093	VOLUME	492311.960	3750844.250	439.19
LOCATION	L0017094	VOLUME	492320.123	3750831.666	439.33
LOCATION	L0017095	VOLUME	492328.286	3750819.081	439.60
LOCATION	L0017096	VOLUME	492336.449	3750806.497	439.93
LOCATION	L0017097	VOLUME	492344.612	3750793.912	440.05
LOCATION	L0017098	VOLUME	492350.902	3750780.309	440.26
LOCATION	L0017099	VOLUME	492357.038	3750766.621	440.54
LOCATION	L0017100	VOLUME	492363.174	3750752.933	440.83
LOCATION	L0017101	VOLUME	492369.310	3750739.246	440.92
LOCATION	L0017102	VOLUME	492375.446	3750725.558	441.01
LOCATION	L0017103	VOLUME	492381.581	3750711.870	441.21
LOCATION	L0017104	VOLUME	492387.602	3750698.134	441.41
LOCATION	L0017105	VOLUME	492393.213	3750684.223	441.50
LOCATION	L0017106	VOLUME	492398.825	3750670.312	441.82
LOCATION	L0017107	VOLUME	492404.436	3750656.401	442.21
LOCATION	L0017108	VOLUME	492410.048	3750642.490	442.66
LOCATION	L0017109	VOLUME	492415.660	3750628.580	443.08
LOCATION	L0017110	VOLUME	492421.271	3750614.669	443.21
LOCATION	L0017111	VOLUME	492426.883	3750600.758	443.18

LOCATION	L0017112	VOLUME	492432.495	3750586.847	442.99
LOCATION	L0017113	VOLUME	492437.163	3750572.634	442.70
LOCATION	L0017114	VOLUME	492440.693	3750558.055	442.36
LOCATION	L0017115	VOLUME	492444.222	3750543.476	441.96
LOCATION	L0017116	VOLUME	492447.752	3750528.898	441.67
LOCATION	L0017117	VOLUME	492451.282	3750514.319	441.55
LOCATION	L0017118	VOLUME	492454.811	3750499.740	441.48
LOCATION	L0017119	VOLUME	492458.341	3750485.161	441.48
LOCATION	L0017120	VOLUME	492461.871	3750470.582	441.55
LOCATION	L0017121	VOLUME	492465.400	3750456.004	441.56
LOCATION	L0017122	VOLUME	492469.376	3750441.557	441.68
LOCATION	L0017123	VOLUME	492474.369	3750427.412	441.88
LOCATION	L0017124	VOLUME	492479.361	3750413.267	442.18
LOCATION	L0017125	VOLUME	492484.353	3750399.123	442.48
LOCATION	L0017126	VOLUME	492489.345	3750384.978	442.79
LOCATION	L0017127	VOLUME	492495.240	3750371.301	443.04
LOCATION	L0017128	VOLUME	492503.933	3750359.077	443.33
LOCATION	L0017129	VOLUME	492512.625	3750346.852	443.46
LOCATION	L0017130	VOLUME	492521.318	3750334.628	443.65
LOCATION	L0017131	VOLUME	492530.011	3750322.404	443.75
LOCATION	L0017132	VOLUME	492538.878	3750310.331	443.77
LOCATION	L0017133	VOLUME	492549.852	3750300.106	443.98
LOCATION	L0017134	VOLUME	492560.826	3750289.880	444.13
LOCATION	L0017135	VOLUME	492571.800	3750279.654	444.10
LOCATION	L0017136	VOLUME	492582.774	3750269.428	444.10
LOCATION	L0017137	VOLUME	492593.748	3750259.202	444.19
LOCATION	L0017138	VOLUME	492605.198	3750249.546	444.20
LOCATION	L0017139	VOLUME	492617.234	3750240.595	444.20
LOCATION	L0017140	VOLUME	492629.270	3750231.643	444.45
LOCATION	L0017141	VOLUME	492641.306	3750222.691	444.95
LOCATION	L0017142	VOLUME	492653.342	3750213.739	444.94
LOCATION	L0017143	VOLUME	492665.378	3750204.788	445.26
LOCATION	L0017144	VOLUME	492677.414	3750195.836	445.64
LOCATION	L0017145	VOLUME	492689.450	3750186.884	445.93
LOCATION	L0017146	VOLUME	492701.486	3750177.932	446.24
LOCATION	L0017147	VOLUME	492713.522	3750168.980	446.74
LOCATION	L0017148	VOLUME	492725.558	3750160.029	447.25
LOCATION	L0017149	VOLUME	492737.594	3750151.077	447.53
LOCATION	L0017150	VOLUME	492749.630	3750142.125	447.80
LOCATION	L0017151	VOLUME	492761.666	3750133.173	448.07
LOCATION	L0017152	VOLUME	492773.702	3750124.221	448.32
LOCATION	L0017153	VOLUME	492785.738	3750115.270	448.57
LOCATION	L0017154	VOLUME	492797.774	3750106.318	448.60
LOCATION	L0017155	VOLUME	492809.810	3750097.366	448.80
LOCATION	L0017156	VOLUME	492821.846	3750088.414	448.97
LOCATION	L0017157	VOLUME	492834.625	3750080.592	449.55
LOCATION	L0017158	VOLUME	492847.607	3750073.076	449.67
LOCATION	L0017159	VOLUME	492860.588	3750065.561	450.51
LOCATION	L0017160	VOLUME	492873.569	3750058.045	451.06
LOCATION	L0017161	VOLUME	492886.551	3750050.530	451.20

LOCATION	L0017162	VOLUME	492899.532	3750043.014	450.69
LOCATION	L0017163	VOLUME	492913.352	3750037.413	451.09
LOCATION	L0017164	VOLUME	492927.680	3750032.975	452.02
LOCATION	L0017165	VOLUME	492942.009	3750028.537	452.68
LOCATION	L0017166	VOLUME	492956.337	3750024.099	452.93
LOCATION	L0017167	VOLUME	492970.665	3750019.661	452.93
LOCATION	L0017168	VOLUME	492984.994	3750015.223	452.92
LOCATION	L0017169	VOLUME	492999.322	3750010.785	452.97
LOCATION	L0017170	VOLUME	493013.651	3750006.347	453.07
LOCATION	L0017171	VOLUME	493027.979	3750001.909	453.37
LOCATION	L0017172	VOLUME	493042.308	3749997.471	453.70
LOCATION	L0017173	VOLUME	493056.636	3749993.033	454.05
LOCATION	L0017174	VOLUME	493071.211	3749989.616	454.50
LOCATION	L0017175	VOLUME	493085.986	3749987.031	455.07
LOCATION	L0017176	VOLUME	493100.762	3749984.445	455.58
LOCATION	L0017177	VOLUME	493115.537	3749981.859	455.91
LOCATION	L0017178	VOLUME	493130.313	3749979.274	456.14
LOCATION	L0017179	VOLUME	493145.088	3749976.688	456.43
LOCATION	L0017180	VOLUME	493159.864	3749974.102	456.95
LOCATION	L0017181	VOLUME	493174.639	3749971.517	457.54
LOCATION	L0017182	VOLUME	493189.415	3749968.931	458.24
LOCATION	L0017183	VOLUME	493204.190	3749966.345	458.96
LOCATION	L0017184	VOLUME	493218.965	3749963.759	459.56
LOCATION	L0017185	VOLUME	493233.741	3749961.174	460.04
LOCATION	L0017186	VOLUME	493248.516	3749958.588	460.21
LOCATION	L0017187	VOLUME	493263.292	3749956.002	460.21
LOCATION	L0017188	VOLUME	493278.067	3749953.417	460.08
LOCATION	L0017189	VOLUME	493292.843	3749950.831	460.02
LOCATION	L0017190	VOLUME	493307.618	3749948.245	460.17
LOCATION	L0017191	VOLUME	493322.394	3749945.659	460.41
LOCATION	L0017192	VOLUME	493337.169	3749943.074	460.48
LOCATION	L0017193	VOLUME	493351.822	3749939.910	460.35
LOCATION	L0017194	VOLUME	493366.374	3749936.272	460.32
LOCATION	L0017195	VOLUME	493380.926	3749932.634	460.40
LOCATION	L0017196	VOLUME	493395.478	3749928.996	460.66
LOCATION	L0017197	VOLUME	493410.030	3749925.358	460.95
LOCATION	L0017198	VOLUME	493423.778	3749919.402	460.91
LOCATION	L0017199	VOLUME	493437.454	3749913.241	460.85
LOCATION	L0017200	VOLUME	493451.131	3749907.080	460.75
LOCATION	L0017201	VOLUME	493464.807	3749900.920	460.66
LOCATION	L0017202	VOLUME	493478.484	3749894.759	460.46
LOCATION	L0017203	VOLUME	493492.160	3749888.599	460.27
LOCATION	L0017204	VOLUME	493505.837	3749882.438	459.99
LOCATION	L0017205	VOLUME	493519.514	3749876.277	459.72
LOCATION	L0017206	VOLUME	493533.190	3749870.117	459.54
LOCATION	L0017207	VOLUME	493546.867	3749863.956	459.57
LOCATION	L0017208	VOLUME	493560.543	3749857.796	459.81
LOCATION	L0017209	VOLUME	493574.249	3749851.702	459.88
LOCATION	L0017210	VOLUME	493587.982	3749845.667	459.59
LOCATION	L0017211	VOLUME	493601.715	3749839.633	459.01

LOCATION	L0017212	VOLUME	493615.448	3749833.599	458.28
LOCATION	L0017213	VOLUME	493629.180	3749827.565	457.09
LOCATION	L0017214	VOLUME	493642.913	3749821.531	456.07
LOCATION	L0017215	VOLUME	493656.646	3749815.497	455.23
LOCATION	L0017216	VOLUME	493670.089	3749808.853	454.61
LOCATION	L0017217	VOLUME	493683.451	3749802.036	454.33
LOCATION	L0017218	VOLUME	493696.812	3749795.219	454.03
LOCATION	L0017219	VOLUME	493710.174	3749788.402	453.76
LOCATION	L0017220	VOLUME	493723.535	3749781.585	453.58
LOCATION	L0017221	VOLUME	493736.007	3749773.349	453.41
LOCATION	L0017222	VOLUME	493747.957	3749764.284	453.01
LOCATION	L0017223	VOLUME	493759.907	3749755.218	452.70
LOCATION	L0017224	VOLUME	493771.632	3749745.884	452.46
LOCATION	L0017225	VOLUME	493782.574	3749735.624	452.18
LOCATION	L0017226	VOLUME	493793.515	3749725.363	451.86
LOCATION	L0017227	VOLUME	493804.457	3749715.103	451.94
LOCATION	L0017228	VOLUME	493815.399	3749704.843	452.04
LOCATION	L0017229	VOLUME	493826.341	3749694.582	452.15
LOCATION	L0017230	VOLUME	493837.283	3749684.322	452.43
LOCATION	L0017231	VOLUME	493848.224	3749674.061	452.72
LOCATION	L0017232	VOLUME	493859.166	3749663.801	452.74
LOCATION	L0017233	VOLUME	493870.108	3749653.540	452.82
LOCATION	L0017234	VOLUME	493881.050	3749643.280	452.78
LOCATION	L0017235	VOLUME	493891.992	3749633.019	452.62
LOCATION	L0017236	VOLUME	493902.933	3749622.759	452.58
LOCATION	L0017237	VOLUME	493913.875	3749612.498	452.57
LOCATION	L0017238	VOLUME	493924.817	3749602.238	452.53
LOCATION	L0017239	VOLUME	493935.759	3749591.978	452.40
LOCATION	L0017240	VOLUME	493946.701	3749581.717	452.42
LOCATION	L0017241	VOLUME	493957.642	3749571.457	452.20
LOCATION	L0017242	VOLUME	493968.584	3749561.196	451.88
LOCATION	L0017243	VOLUME	493979.526	3749550.936	451.74
LOCATION	L0017244	VOLUME	493990.468	3749540.675	451.41
LOCATION	L0017245	VOLUME	494001.410	3749530.415	451.24
LOCATION	L0017246	VOLUME	494012.352	3749520.154	451.10
LOCATION	L0017247	VOLUME	494023.293	3749509.894	450.98
LOCATION	L0017248	VOLUME	494034.235	3749499.634	450.92
LOCATION	L0017249	VOLUME	494045.177	3749489.373	450.94
LOCATION	L0017250	VOLUME	494056.119	3749479.113	450.98
LOCATION	L0017251	VOLUME	494067.061	3749468.852	450.97
LOCATION	L0017252	VOLUME	494078.002	3749458.592	451.04
LOCATION	L0017253	VOLUME	494088.944	3749448.331	451.05
LOCATION	L0017254	VOLUME	494099.886	3749438.071	451.12
LOCATION	L0017255	VOLUME	494110.828	3749427.810	451.20
LOCATION	L0017256	VOLUME	494121.770	3749417.550	451.21
LOCATION	L0017257	VOLUME	494132.711	3749407.289	451.23
LOCATION	L0017258	VOLUME	494143.653	3749397.029	451.15
LOCATION	L0017259	VOLUME	494154.594	3749386.767	450.95
LOCATION	L0017260	VOLUME	494165.529	3749376.500	450.64
LOCATION	L0017261	VOLUME	494176.464	3749366.232	450.35

LOCATION	L0017262	VOLUME	494187.399	3749355.964	449.97
LOCATION	L0017263	VOLUME	494198.334	3749345.697	449.59
LOCATION	L0017264	VOLUME	494209.269	3749335.429	449.35
LOCATION	L0017265	VOLUME	494220.204	3749325.162	448.88
LOCATION	L0017266	VOLUME	494231.140	3749314.894	448.52
LOCATION	L0017267	VOLUME	494242.075	3749304.627	448.20
LOCATION	L0017268	VOLUME	494253.010	3749294.359	447.80
LOCATION	L0017269	VOLUME	494263.945	3749284.091	447.48
LOCATION	L0017270	VOLUME	494274.880	3749273.824	447.23
LOCATION	L0017271	VOLUME	494285.815	3749263.556	446.98
LOCATION	L0017272	VOLUME	494296.750	3749253.289	446.53
LOCATION	L0017273	VOLUME	494307.685	3749243.021	446.32
LOCATION	L0017274	VOLUME	494318.621	3749232.754	445.90
LOCATION	L0017275	VOLUME	494329.556	3749222.486	445.48
LOCATION	L0017276	VOLUME	494340.491	3749212.218	445.25
LOCATION	L0017277	VOLUME	494351.426	3749201.951	444.81
LOCATION	L0017278	VOLUME	494362.361	3749191.683	444.50
LOCATION	L0017279	VOLUME	494373.296	3749181.416	444.27
LOCATION	L0017280	VOLUME	494384.231	3749171.148	443.92
LOCATION	L0017281	VOLUME	494395.166	3749160.881	443.64
LOCATION	L0017282	VOLUME	494406.102	3749150.613	443.43
LOCATION	L0017283	VOLUME	494417.037	3749140.345	443.12
LOCATION	L0017284	VOLUME	494427.972	3749130.078	442.76
LOCATION	L0017285	VOLUME	494438.907	3749119.810	442.69
LOCATION	L0017286	VOLUME	494449.842	3749109.543	442.35
LOCATION	L0017287	VOLUME	494460.777	3749099.275	442.10
LOCATION	L0017288	VOLUME	494471.712	3749089.008	442.01
LOCATION	L0017289	VOLUME	494482.647	3749078.740	441.74
LOCATION	L0017290	VOLUME	494493.583	3749068.472	441.50
LOCATION	L0017291	VOLUME	494504.518	3749058.205	441.40
LOCATION	L0017292	VOLUME	494515.453	3749047.937	441.25
LOCATION	L0017293	VOLUME	494526.388	3749037.670	441.14
LOCATION	L0017294	VOLUME	494537.323	3749027.402	441.05
LOCATION	L0017295	VOLUME	494548.258	3749017.135	440.72
LOCATION	L0017296	VOLUME	494559.193	3749006.867	440.30
LOCATION	L0017297	VOLUME	494570.128	3748996.599	439.96
LOCATION	L0017298	VOLUME	494581.064	3748986.332	439.60
LOCATION	L0017299	VOLUME	494591.999	3748976.064	439.33
LOCATION	L0017300	VOLUME	494602.934	3748965.797	439.17
LOCATION	L0017301	VOLUME	494613.869	3748955.529	438.97
LOCATION	L0017302	VOLUME	494624.804	3748945.262	438.95
LOCATION	L0017303	VOLUME	494635.727	3748934.981	438.87
LOCATION	L0017304	VOLUME	494646.333	3748924.375	438.72
LOCATION	L0017305	VOLUME	494656.940	3748913.768	438.77
LOCATION	L0017306	VOLUME	494667.547	3748903.161	438.58
LOCATION	L0017307	VOLUME	494677.575	3748892.059	438.48
LOCATION	L0017308	VOLUME	494686.441	3748879.959	438.28
LOCATION	L0017309	VOLUME	494695.306	3748867.860	437.92
LOCATION	L0017310	VOLUME	494704.171	3748855.760	438.46
LOCATION	L0017311	VOLUME	494713.037	3748843.660	438.71

LOCATION	L0017312	VOLUME	494721.902	3748831.560	438.71
LOCATION	L0017313	VOLUME	494730.767	3748819.460	438.68
LOCATION	L0017314	VOLUME	494739.632	3748807.360	438.31
LOCATION	L0017315	VOLUME	494748.498	3748795.260	438.25
LOCATION	L0017316	VOLUME	494757.363	3748783.160	438.12
LOCATION	L0017317	VOLUME	494766.228	3748771.061	437.74
LOCATION	L0017318	VOLUME	494775.093	3748758.961	437.71
LOCATION	L0017319	VOLUME	494784.867	3748747.621	437.78
LOCATION	L0017320	VOLUME	494795.212	3748736.759	437.68
LOCATION	L0017321	VOLUME	494805.557	3748725.897	437.50
LOCATION	L0017322	VOLUME	494816.647	3748715.804	437.16
LOCATION	L0017323	VOLUME	494827.821	3748705.796	436.89
LOCATION	L0017324	VOLUME	494838.995	3748695.789	436.63
LOCATION	L0017325	VOLUME	494850.169	3748685.782	436.26
LOCATION	L0017326	VOLUME	494861.343	3748675.775	435.93
LOCATION	L0017327	VOLUME	494872.516	3748665.767	435.97
LOCATION	L0017328	VOLUME	494883.690	3748655.760	436.17
LOCATION	L0017329	VOLUME	494894.864	3748645.753	436.15
LOCATION	L0017330	VOLUME	494906.038	3748635.745	436.44
LOCATION	L0017331	VOLUME	494917.212	3748625.738	436.68
LOCATION	L0017332	VOLUME	494928.385	3748615.731	436.73
LOCATION	L0017333	VOLUME	494939.559	3748605.723	436.86
LOCATION	L0017334	VOLUME	494950.733	3748595.716	436.93
LOCATION	L0017335	VOLUME	494961.907	3748585.709	436.71
LOCATION	L0017336	VOLUME	494973.081	3748575.701	436.49
LOCATION	L0017337	VOLUME	494984.254	3748565.694	436.27
LOCATION	L0017338	VOLUME	494995.428	3748555.687	435.91
LOCATION	L0017339	VOLUME	495006.602	3748545.680	435.84
LOCATION	L0017340	VOLUME	495017.776	3748535.672	435.90
LOCATION	L0017341	VOLUME	495028.950	3748525.665	435.96
LOCATION	L0017342	VOLUME	495040.123	3748515.658	435.95
LOCATION	L0017343	VOLUME	495051.297	3748505.650	436.12
LOCATION	L0017344	VOLUME	495062.471	3748495.643	436.12
LOCATION	L0017345	VOLUME	495073.645	3748485.636	436.03
LOCATION	L0017346	VOLUME	495084.819	3748475.628	436.15
LOCATION	L0017347	VOLUME	495095.993	3748465.621	436.12
LOCATION	L0017348	VOLUME	495107.166	3748455.614	436.09
LOCATION	L0017349	VOLUME	495118.340	3748445.606	436.26
LOCATION	L0017350	VOLUME	495129.514	3748435.599	436.40
LOCATION	L0017351	VOLUME	495140.688	3748425.592	436.39
LOCATION	L0017352	VOLUME	495151.862	3748415.585	436.46
LOCATION	L0017353	VOLUME	495163.035	3748405.577	436.59
LOCATION	L0017354	VOLUME	495174.209	3748395.570	436.68
LOCATION	L0017355	VOLUME	495185.383	3748385.563	436.83
LOCATION	L0017356	VOLUME	495196.557	3748375.555	436.92
LOCATION	L0017357	VOLUME	495207.731	3748365.548	436.91
LOCATION	L0017358	VOLUME	495218.904	3748355.541	436.91
LOCATION	L0017359	VOLUME	495230.078	3748345.533	436.93
LOCATION	L0017360	VOLUME	495241.252	3748335.526	437.20
LOCATION	L0017361	VOLUME	495252.426	3748325.519	437.54

LOCATION	L0017362	VOLUME	495263.600	3748315.512	437.83
LOCATION	L0017363	VOLUME	495274.773	3748305.504	438.14
LOCATION	L0017364	VOLUME	495285.947	3748295.497	438.47
LOCATION	L0017365	VOLUME	495297.121	3748285.490	439.01
LOCATION	L0017366	VOLUME	495308.295	3748275.482	439.38
LOCATION	L0017367	VOLUME	495319.346	3748265.347	439.94
LOCATION	L0017368	VOLUME	495329.793	3748254.583	440.31
LOCATION	L0017369	VOLUME	495340.240	3748243.820	440.71
LOCATION	L0017370	VOLUME	495350.687	3748233.056	441.38
LOCATION	L0017371	VOLUME	495361.134	3748222.292	441.80
LOCATION	L0017372	VOLUME	495371.240	3748211.211	442.10
LOCATION	L0017373	VOLUME	495381.224	3748200.016	442.10
LOCATION	L0017374	VOLUME	495391.207	3748188.821	441.80
LOCATION	L0017375	VOLUME	495401.190	3748177.626	441.87
LOCATION	L0017376	VOLUME	495411.174	3748166.430	442.00
LOCATION	L0017377	VOLUME	495421.157	3748155.235	442.17
LOCATION	L0017378	VOLUME	495431.140	3748144.040	442.14
LOCATION	L0017379	VOLUME	495441.124	3748132.845	441.96
LOCATION	L0017380	VOLUME	495451.107	3748121.650	441.75
LOCATION	L0017381	VOLUME	495461.090	3748110.454	441.60
LOCATION	L0017382	VOLUME	495471.074	3748099.259	441.53
LOCATION	L0017383	VOLUME	495481.057	3748088.064	441.59
LOCATION	L0017384	VOLUME	495491.041	3748076.869	441.68
LOCATION	L0017385	VOLUME	495501.024	3748065.674	442.18
LOCATION	L0017386	VOLUME	495511.007	3748054.478	442.64
LOCATION	L0017387	VOLUME	495520.991	3748043.283	443.04
LOCATION	L0017388	VOLUME	495530.974	3748032.088	443.48
LOCATION	L0017389	VOLUME	495540.957	3748020.893	443.90
LOCATION	L0017390	VOLUME	495550.941	3748009.698	444.17
LOCATION	L0017391	VOLUME	495560.924	3747998.502	444.57
LOCATION	L0017392	VOLUME	495570.907	3747987.307	445.25
LOCATION	L0017393	VOLUME	495580.891	3747976.112	446.22
LOCATION	L0017394	VOLUME	495590.874	3747964.917	446.63
LOCATION	L0017395	VOLUME	495600.857	3747953.722	446.72
LOCATION	L0017396	VOLUME	495611.096	3747942.767	446.52
LOCATION	L0017397	VOLUME	495621.702	3747932.160	446.80
LOCATION	L0017398	VOLUME	495632.309	3747921.554	446.68
LOCATION	L0017399	VOLUME	495642.915	3747910.947	446.55
LOCATION	L0017400	VOLUME	495654.580	3747901.544	446.79
LOCATION	L0017401	VOLUME	495666.454	3747892.378	447.08
LOCATION	L0017402	VOLUME	495678.328	3747883.212	447.43
LOCATION	L0017403	VOLUME	495690.202	3747874.046	447.74
LOCATION	L0017404	VOLUME	495702.076	3747864.881	448.11
LOCATION	L0017405	VOLUME	495713.950	3747855.715	448.36
LOCATION	L0017406	VOLUME	495725.875	3747846.621	448.56
LOCATION	L0017407	VOLUME	495738.287	3747838.198	448.91
LOCATION	L0017408	VOLUME	495750.699	3747829.776	449.17
LOCATION	L0017409	VOLUME	495763.112	3747821.353	449.28
LOCATION	L0017410	VOLUME	495775.524	3747812.930	449.53
LOCATION	L0017411	VOLUME	495787.936	3747804.508	450.21

LOCATION L0017412	VOLUME	495800.348	3747796.085	450.65
LOCATION L0017413	VOLUME	495812.760	3747787.663	451.25
LOCATION L0017414	VOLUME	495825.172	3747779.240	451.68
LOCATION L0017415	VOLUME	495837.584	3747770.818	451.04
LOCATION L0017416	VOLUME	495849.997	3747762.395	450.53
LOCATION L0017417	VOLUME	495862.409	3747753.973	450.10
LOCATION L0017418	VOLUME	495874.821	3747745.550	449.92
LOCATION L0017419	VOLUME	495887.233	3747737.128	449.92
LOCATION L0017420	VOLUME	495899.645	3747728.705	450.15
LOCATION L0017421	VOLUME	495912.057	3747720.283	451.33
LOCATION L0017422	VOLUME	495924.698	3747712.242	452.09
LOCATION L0017423	VOLUME	495937.981	3747705.273	452.73
LOCATION L0017424	VOLUME	495951.264	3747698.305	452.63
LOCATION L0017425	VOLUME	495964.548	3747691.337	452.70
LOCATION L0017426	VOLUME	495977.831	3747684.369	452.73
LOCATION L0017427	VOLUME	495991.114	3747677.401	453.03
LOCATION L0017428	VOLUME	496004.397	3747670.432	452.78
LOCATION L0017429	VOLUME	496017.897	3747663.898	452.15
LOCATION L0017430	VOLUME	496031.446	3747657.462	451.94
LOCATION L0017431	VOLUME	496044.996	3747651.027	451.55
LOCATION L0017432	VOLUME	496058.545	3747644.591	451.32
LOCATION L0017433	VOLUME	496071.377	3747636.890	450.97
LOCATION L0017434	VOLUME	496083.857	3747628.569	450.49

** End of LINE VOLUME Source ID = SLINE2

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE3

** DESCRSRC Heacock Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.142322178

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 2

** 477487.098, 3753049.048, 478.12, 3.15, 6.98

** 477459.427, 3747781.475, 452.25, 3.15, 6.98

** -----

LOCATION L0017892	VOLUME	477487.059	3753041.548	478.23
LOCATION L0017893	VOLUME	477486.980	3753026.548	478.25
LOCATION L0017894	VOLUME	477486.901	3753011.548	478.27
LOCATION L0017895	VOLUME	477486.822	3752996.549	478.28
LOCATION L0017896	VOLUME	477486.744	3752981.549	478.28
LOCATION L0017897	VOLUME	477486.665	3752966.549	478.26
LOCATION L0017898	VOLUME	477486.586	3752951.549	478.17
LOCATION L0017899	VOLUME	477486.507	3752936.549	477.99
LOCATION L0017900	VOLUME	477486.428	3752921.550	477.83
LOCATION L0017901	VOLUME	477486.350	3752906.550	477.69
LOCATION L0017902	VOLUME	477486.271	3752891.550	477.55
LOCATION L0017903	VOLUME	477486.192	3752876.550	477.39

LOCATION	L0017904	VOLUME	477486.113	3752861.550	477.24
LOCATION	L0017905	VOLUME	477486.035	3752846.551	477.12
LOCATION	L0017906	VOLUME	477485.956	3752831.551	476.99
LOCATION	L0017907	VOLUME	477485.877	3752816.551	476.88
LOCATION	L0017908	VOLUME	477485.798	3752801.551	476.76
LOCATION	L0017909	VOLUME	477485.719	3752786.551	476.61
LOCATION	L0017910	VOLUME	477485.641	3752771.552	476.47
LOCATION	L0017911	VOLUME	477485.562	3752756.552	476.33
LOCATION	L0017912	VOLUME	477485.483	3752741.552	476.19
LOCATION	L0017913	VOLUME	477485.404	3752726.552	476.05
LOCATION	L0017914	VOLUME	477485.325	3752711.552	475.91
LOCATION	L0017915	VOLUME	477485.247	3752696.553	475.79
LOCATION	L0017916	VOLUME	477485.168	3752681.553	475.67
LOCATION	L0017917	VOLUME	477485.089	3752666.553	475.58
LOCATION	L0017918	VOLUME	477485.010	3752651.553	475.50
LOCATION	L0017919	VOLUME	477484.931	3752636.553	475.42
LOCATION	L0017920	VOLUME	477484.853	3752621.554	475.35
LOCATION	L0017921	VOLUME	477484.774	3752606.554	475.26
LOCATION	L0017922	VOLUME	477484.695	3752591.554	475.18
LOCATION	L0017923	VOLUME	477484.616	3752576.554	475.04
LOCATION	L0017924	VOLUME	477484.537	3752561.555	474.88
LOCATION	L0017925	VOLUME	477484.459	3752546.555	474.74
LOCATION	L0017926	VOLUME	477484.380	3752531.555	474.61
LOCATION	L0017927	VOLUME	477484.301	3752516.555	474.47
LOCATION	L0017928	VOLUME	477484.222	3752501.555	474.33
LOCATION	L0017929	VOLUME	477484.143	3752486.556	474.18
LOCATION	L0017930	VOLUME	477484.065	3752471.556	474.02
LOCATION	L0017931	VOLUME	477483.986	3752456.556	473.84
LOCATION	L0017932	VOLUME	477483.907	3752441.556	473.65
LOCATION	L0017933	VOLUME	477483.828	3752426.556	473.53
LOCATION	L0017934	VOLUME	477483.749	3752411.557	473.47
LOCATION	L0017935	VOLUME	477483.671	3752396.557	473.36
LOCATION	L0017936	VOLUME	477483.592	3752381.557	473.20
LOCATION	L0017937	VOLUME	477483.513	3752366.557	473.06
LOCATION	L0017938	VOLUME	477483.434	3752351.557	472.94
LOCATION	L0017939	VOLUME	477483.355	3752336.558	472.81
LOCATION	L0017940	VOLUME	477483.277	3752321.558	472.69
LOCATION	L0017941	VOLUME	477483.198	3752306.558	472.58
LOCATION	L0017942	VOLUME	477483.119	3752291.558	472.46
LOCATION	L0017943	VOLUME	477483.040	3752276.558	472.36
LOCATION	L0017944	VOLUME	477482.961	3752261.559	472.26
LOCATION	L0017945	VOLUME	477482.883	3752246.559	472.17
LOCATION	L0017946	VOLUME	477482.804	3752231.559	472.09
LOCATION	L0017947	VOLUME	477482.725	3752216.559	471.99
LOCATION	L0017948	VOLUME	477482.646	3752201.560	471.77
LOCATION	L0017949	VOLUME	477482.567	3752186.560	471.54
LOCATION	L0017950	VOLUME	477482.489	3752171.560	471.29
LOCATION	L0017951	VOLUME	477482.410	3752156.560	471.03
LOCATION	L0017952	VOLUME	477482.331	3752141.560	470.83
LOCATION	L0017953	VOLUME	477482.252	3752126.561	470.62

LOCATION	L0017954	VOLUME	477482.173	3752111.561	470.30
LOCATION	L0017955	VOLUME	477482.095	3752096.561	469.97
LOCATION	L0017956	VOLUME	477482.016	3752081.561	469.77
LOCATION	L0017957	VOLUME	477481.937	3752066.561	469.57
LOCATION	L0017958	VOLUME	477481.858	3752051.562	469.48
LOCATION	L0017959	VOLUME	477481.779	3752036.562	469.40
LOCATION	L0017960	VOLUME	477481.701	3752021.562	469.30
LOCATION	L0017961	VOLUME	477481.622	3752006.562	469.20
LOCATION	L0017962	VOLUME	477481.543	3751991.562	469.09
LOCATION	L0017963	VOLUME	477481.464	3751976.563	468.99
LOCATION	L0017964	VOLUME	477481.385	3751961.563	468.89
LOCATION	L0017965	VOLUME	477481.307	3751946.563	468.79
LOCATION	L0017966	VOLUME	477481.228	3751931.563	468.69
LOCATION	L0017967	VOLUME	477481.149	3751916.563	468.60
LOCATION	L0017968	VOLUME	477481.070	3751901.564	468.50
LOCATION	L0017969	VOLUME	477480.992	3751886.564	468.39
LOCATION	L0017970	VOLUME	477480.913	3751871.564	468.29
LOCATION	L0017971	VOLUME	477480.834	3751856.564	468.19
LOCATION	L0017972	VOLUME	477480.755	3751841.564	468.08
LOCATION	L0017973	VOLUME	477480.676	3751826.565	467.98
LOCATION	L0017974	VOLUME	477480.598	3751811.565	467.86
LOCATION	L0017975	VOLUME	477480.519	3751796.565	467.73
LOCATION	L0017976	VOLUME	477480.440	3751781.565	467.64
LOCATION	L0017977	VOLUME	477480.361	3751766.566	467.60
LOCATION	L0017978	VOLUME	477480.282	3751751.566	467.53
LOCATION	L0017979	VOLUME	477480.204	3751736.566	467.42
LOCATION	L0017980	VOLUME	477480.125	3751721.566	467.32
LOCATION	L0017981	VOLUME	477480.046	3751706.566	467.24
LOCATION	L0017982	VOLUME	477479.967	3751691.567	467.16
LOCATION	L0017983	VOLUME	477479.888	3751676.567	467.09
LOCATION	L0017984	VOLUME	477479.810	3751661.567	467.01
LOCATION	L0017985	VOLUME	477479.731	3751646.567	466.94
LOCATION	L0017986	VOLUME	477479.652	3751631.567	466.88
LOCATION	L0017987	VOLUME	477479.573	3751616.568	466.80
LOCATION	L0017988	VOLUME	477479.494	3751601.568	466.73
LOCATION	L0017989	VOLUME	477479.416	3751586.568	466.66
LOCATION	L0017990	VOLUME	477479.337	3751571.568	466.58
LOCATION	L0017991	VOLUME	477479.258	3751556.568	466.51
LOCATION	L0017992	VOLUME	477479.179	3751541.569	466.43
LOCATION	L0017993	VOLUME	477479.100	3751526.569	466.36
LOCATION	L0017994	VOLUME	477479.022	3751511.569	466.29
LOCATION	L0017995	VOLUME	477478.943	3751496.569	466.22
LOCATION	L0017996	VOLUME	477478.864	3751481.569	466.15
LOCATION	L0017997	VOLUME	477478.785	3751466.570	466.09
LOCATION	L0017998	VOLUME	477478.706	3751451.570	466.02
LOCATION	L0017999	VOLUME	477478.628	3751436.570	465.95
LOCATION	L0018000	VOLUME	477478.549	3751421.570	465.87
LOCATION	L0018001	VOLUME	477478.470	3751406.570	465.80
LOCATION	L0018002	VOLUME	477478.391	3751391.571	465.73
LOCATION	L0018003	VOLUME	477478.312	3751376.571	465.67

LOCATION	L0018004	VOLUME	477478.234	3751361.571	465.62
LOCATION	L0018005	VOLUME	477478.155	3751346.571	465.51
LOCATION	L0018006	VOLUME	477478.076	3751331.572	465.39
LOCATION	L0018007	VOLUME	477477.997	3751316.572	465.26
LOCATION	L0018008	VOLUME	477477.918	3751301.572	465.13
LOCATION	L0018009	VOLUME	477477.840	3751286.572	465.03
LOCATION	L0018010	VOLUME	477477.761	3751271.572	464.94
LOCATION	L0018011	VOLUME	477477.682	3751256.573	464.86
LOCATION	L0018012	VOLUME	477477.603	3751241.573	464.78
LOCATION	L0018013	VOLUME	477477.524	3751226.573	464.70
LOCATION	L0018014	VOLUME	477477.446	3751211.573	464.61
LOCATION	L0018015	VOLUME	477477.367	3751196.573	464.53
LOCATION	L0018016	VOLUME	477477.288	3751181.574	464.45
LOCATION	L0018017	VOLUME	477477.209	3751166.574	464.33
LOCATION	L0018018	VOLUME	477477.130	3751151.574	464.16
LOCATION	L0018019	VOLUME	477477.052	3751136.574	464.02
LOCATION	L0018020	VOLUME	477476.973	3751121.574	463.99
LOCATION	L0018021	VOLUME	477476.894	3751106.575	463.95
LOCATION	L0018022	VOLUME	477476.815	3751091.575	463.88
LOCATION	L0018023	VOLUME	477476.736	3751076.575	463.78
LOCATION	L0018024	VOLUME	477476.658	3751061.575	463.53
LOCATION	L0018025	VOLUME	477476.579	3751046.575	463.30
LOCATION	L0018026	VOLUME	477476.500	3751031.576	463.20
LOCATION	L0018027	VOLUME	477476.421	3751016.576	463.10
LOCATION	L0018028	VOLUME	477476.342	3751001.576	463.00
LOCATION	L0018029	VOLUME	477476.264	3750986.576	462.91
LOCATION	L0018030	VOLUME	477476.185	3750971.576	462.82
LOCATION	L0018031	VOLUME	477476.106	3750956.577	462.73
LOCATION	L0018032	VOLUME	477476.027	3750941.577	462.73
LOCATION	L0018033	VOLUME	477475.949	3750926.577	462.74
LOCATION	L0018034	VOLUME	477475.870	3750911.577	462.78
LOCATION	L0018035	VOLUME	477475.791	3750896.578	462.82
LOCATION	L0018036	VOLUME	477475.712	3750881.578	462.81
LOCATION	L0018037	VOLUME	477475.633	3750866.578	462.80
LOCATION	L0018038	VOLUME	477475.555	3750851.578	462.77
LOCATION	L0018039	VOLUME	477475.476	3750836.578	462.75
LOCATION	L0018040	VOLUME	477475.397	3750821.579	462.67
LOCATION	L0018041	VOLUME	477475.318	3750806.579	462.58
LOCATION	L0018042	VOLUME	477475.239	3750791.579	462.46
LOCATION	L0018043	VOLUME	477475.161	3750776.579	462.32
LOCATION	L0018044	VOLUME	477475.082	3750761.579	462.24
LOCATION	L0018045	VOLUME	477475.003	3750746.580	462.19
LOCATION	L0018046	VOLUME	477474.924	3750731.580	462.15
LOCATION	L0018047	VOLUME	477474.845	3750716.580	462.11
LOCATION	L0018048	VOLUME	477474.767	3750701.580	462.02
LOCATION	L0018049	VOLUME	477474.688	3750686.580	461.87
LOCATION	L0018050	VOLUME	477474.609	3750671.581	461.73
LOCATION	L0018051	VOLUME	477474.530	3750656.581	461.61
LOCATION	L0018052	VOLUME	477474.451	3750641.581	461.53
LOCATION	L0018053	VOLUME	477474.373	3750626.581	461.52

LOCATION	L0018054	VOLUME	477474.294	3750611.581	461.49
LOCATION	L0018055	VOLUME	477474.215	3750596.582	461.47
LOCATION	L0018056	VOLUME	477474.136	3750581.582	461.43
LOCATION	L0018057	VOLUME	477474.057	3750566.582	461.38
LOCATION	L0018058	VOLUME	477473.979	3750551.582	461.31
LOCATION	L0018059	VOLUME	477473.900	3750536.582	461.23
LOCATION	L0018060	VOLUME	477473.821	3750521.583	461.14
LOCATION	L0018061	VOLUME	477473.742	3750506.583	461.06
LOCATION	L0018062	VOLUME	477473.663	3750491.583	460.97
LOCATION	L0018063	VOLUME	477473.585	3750476.583	460.87
LOCATION	L0018064	VOLUME	477473.506	3750461.584	460.76
LOCATION	L0018065	VOLUME	477473.427	3750446.584	460.65
LOCATION	L0018066	VOLUME	477473.348	3750431.584	460.54
LOCATION	L0018067	VOLUME	477473.269	3750416.584	460.38
LOCATION	L0018068	VOLUME	477473.191	3750401.584	460.21
LOCATION	L0018069	VOLUME	477473.112	3750386.585	460.12
LOCATION	L0018070	VOLUME	477473.033	3750371.585	460.02
LOCATION	L0018071	VOLUME	477472.954	3750356.585	460.03
LOCATION	L0018072	VOLUME	477472.875	3750341.585	460.05
LOCATION	L0018073	VOLUME	477472.797	3750326.585	460.02
LOCATION	L0018074	VOLUME	477472.718	3750311.586	459.99
LOCATION	L0018075	VOLUME	477472.639	3750296.586	459.94
LOCATION	L0018076	VOLUME	477472.560	3750281.586	459.88
LOCATION	L0018077	VOLUME	477472.481	3750266.586	459.84
LOCATION	L0018078	VOLUME	477472.403	3750251.586	459.80
LOCATION	L0018079	VOLUME	477472.324	3750236.587	459.73
LOCATION	L0018080	VOLUME	477472.245	3750221.587	459.65
LOCATION	L0018081	VOLUME	477472.166	3750206.587	459.56
LOCATION	L0018082	VOLUME	477472.087	3750191.587	459.46
LOCATION	L0018083	VOLUME	477472.009	3750176.587	459.38
LOCATION	L0018084	VOLUME	477471.930	3750161.588	459.32
LOCATION	L0018085	VOLUME	477471.851	3750146.588	459.24
LOCATION	L0018086	VOLUME	477471.772	3750131.588	459.15
LOCATION	L0018087	VOLUME	477471.693	3750116.588	459.07
LOCATION	L0018088	VOLUME	477471.615	3750101.588	458.98
LOCATION	L0018089	VOLUME	477471.536	3750086.589	458.88
LOCATION	L0018090	VOLUME	477471.457	3750071.589	458.76
LOCATION	L0018091	VOLUME	477471.378	3750056.589	458.63
LOCATION	L0018092	VOLUME	477471.299	3750041.589	458.50
LOCATION	L0018093	VOLUME	477471.221	3750026.590	458.41
LOCATION	L0018094	VOLUME	477471.142	3750011.590	458.38
LOCATION	L0018095	VOLUME	477471.063	3749996.590	458.37
LOCATION	L0018096	VOLUME	477470.984	3749981.590	458.39
LOCATION	L0018097	VOLUME	477470.906	3749966.590	458.40
LOCATION	L0018098	VOLUME	477470.827	3749951.591	458.35
LOCATION	L0018099	VOLUME	477470.748	3749936.591	458.30
LOCATION	L0018100	VOLUME	477470.669	3749921.591	458.23
LOCATION	L0018101	VOLUME	477470.590	3749906.591	458.16
LOCATION	L0018102	VOLUME	477470.512	3749891.591	458.08
LOCATION	L0018103	VOLUME	477470.433	3749876.592	458.01

LOCATION	L0018104	VOLUME	477470.354	3749861.592	457.96
LOCATION	L0018105	VOLUME	477470.275	3749846.592	457.91
LOCATION	L0018106	VOLUME	477470.196	3749831.592	457.92
LOCATION	L0018107	VOLUME	477470.118	3749816.592	457.93
LOCATION	L0018108	VOLUME	477470.039	3749801.593	457.96
LOCATION	L0018109	VOLUME	477469.960	3749786.593	457.98
LOCATION	L0018110	VOLUME	477469.881	3749771.593	457.99
LOCATION	L0018111	VOLUME	477469.802	3749756.593	458.00
LOCATION	L0018112	VOLUME	477469.724	3749741.593	457.94
LOCATION	L0018113	VOLUME	477469.645	3749726.594	457.88
LOCATION	L0018114	VOLUME	477469.566	3749711.594	457.80
LOCATION	L0018115	VOLUME	477469.487	3749696.594	457.72
LOCATION	L0018116	VOLUME	477469.408	3749681.594	457.65
LOCATION	L0018117	VOLUME	477469.330	3749666.594	457.58
LOCATION	L0018118	VOLUME	477469.251	3749651.595	457.48
LOCATION	L0018119	VOLUME	477469.172	3749636.595	457.38
LOCATION	L0018120	VOLUME	477469.093	3749621.595	457.18
LOCATION	L0018121	VOLUME	477469.014	3749606.595	456.94
LOCATION	L0018122	VOLUME	477468.936	3749591.596	456.79
LOCATION	L0018123	VOLUME	477468.857	3749576.596	456.70
LOCATION	L0018124	VOLUME	477468.778	3749561.596	456.69
LOCATION	L0018125	VOLUME	477468.699	3749546.596	456.73
LOCATION	L0018126	VOLUME	477468.620	3749531.596	456.75
LOCATION	L0018127	VOLUME	477468.542	3749516.597	456.76
LOCATION	L0018128	VOLUME	477468.463	3749501.597	456.76
LOCATION	L0018129	VOLUME	477468.384	3749486.597	456.77
LOCATION	L0018130	VOLUME	477468.305	3749471.597	456.76
LOCATION	L0018131	VOLUME	477468.226	3749456.597	456.75
LOCATION	L0018132	VOLUME	477468.148	3749441.598	456.72
LOCATION	L0018133	VOLUME	477468.069	3749426.598	456.67
LOCATION	L0018134	VOLUME	477467.990	3749411.598	456.61
LOCATION	L0018135	VOLUME	477467.911	3749396.598	456.54
LOCATION	L0018136	VOLUME	477467.832	3749381.598	456.48
LOCATION	L0018137	VOLUME	477467.754	3749366.599	456.43
LOCATION	L0018138	VOLUME	477467.675	3749351.599	456.37
LOCATION	L0018139	VOLUME	477467.596	3749336.599	456.30
LOCATION	L0018140	VOLUME	477467.517	3749321.599	456.22
LOCATION	L0018141	VOLUME	477467.438	3749306.599	456.14
LOCATION	L0018142	VOLUME	477467.360	3749291.600	456.06
LOCATION	L0018143	VOLUME	477467.281	3749276.600	455.98
LOCATION	L0018144	VOLUME	477467.202	3749261.600	455.90
LOCATION	L0018145	VOLUME	477467.123	3749246.600	455.75
LOCATION	L0018146	VOLUME	477467.044	3749231.600	455.61
LOCATION	L0018147	VOLUME	477466.966	3749216.601	455.64
LOCATION	L0018148	VOLUME	477466.887	3749201.601	455.67
LOCATION	L0018149	VOLUME	477466.808	3749186.601	455.49
LOCATION	L0018150	VOLUME	477466.729	3749171.601	455.30
LOCATION	L0018151	VOLUME	477466.650	3749156.602	455.66
LOCATION	L0018152	VOLUME	477466.572	3749141.602	456.10
LOCATION	L0018153	VOLUME	477466.493	3749126.602	456.18

LOCATION	L0018154	VOLUME	477466.414	3749111.602	456.19
LOCATION	L0018155	VOLUME	477466.335	3749096.602	456.22
LOCATION	L0018156	VOLUME	477466.257	3749081.603	456.25
LOCATION	L0018157	VOLUME	477466.178	3749066.603	456.21
LOCATION	L0018158	VOLUME	477466.099	3749051.603	456.14
LOCATION	L0018159	VOLUME	477466.020	3749036.603	456.08
LOCATION	L0018160	VOLUME	477465.941	3749021.603	456.03
LOCATION	L0018161	VOLUME	477465.863	3749006.604	456.00
LOCATION	L0018162	VOLUME	477465.784	3748991.604	455.99
LOCATION	L0018163	VOLUME	477465.705	3748976.604	455.93
LOCATION	L0018164	VOLUME	477465.626	3748961.604	455.85
LOCATION	L0018165	VOLUME	477465.547	3748946.604	455.75
LOCATION	L0018166	VOLUME	477465.469	3748931.605	455.64
LOCATION	L0018167	VOLUME	477465.390	3748916.605	455.54
LOCATION	L0018168	VOLUME	477465.311	3748901.605	455.46
LOCATION	L0018169	VOLUME	477465.232	3748886.605	455.37
LOCATION	L0018170	VOLUME	477465.153	3748871.605	455.28
LOCATION	L0018171	VOLUME	477465.075	3748856.606	455.19
LOCATION	L0018172	VOLUME	477464.996	3748841.606	455.10
LOCATION	L0018173	VOLUME	477464.917	3748826.606	455.00
LOCATION	L0018174	VOLUME	477464.838	3748811.606	454.93
LOCATION	L0018175	VOLUME	477464.759	3748796.606	454.86
LOCATION	L0018176	VOLUME	477464.681	3748781.607	454.82
LOCATION	L0018177	VOLUME	477464.602	3748766.607	454.79
LOCATION	L0018178	VOLUME	477464.523	3748751.607	454.77
LOCATION	L0018179	VOLUME	477464.444	3748736.607	454.74
LOCATION	L0018180	VOLUME	477464.365	3748721.608	454.67
LOCATION	L0018181	VOLUME	477464.287	3748706.608	454.61
LOCATION	L0018182	VOLUME	477464.208	3748691.608	454.58
LOCATION	L0018183	VOLUME	477464.129	3748676.608	454.55
LOCATION	L0018184	VOLUME	477464.050	3748661.608	454.54
LOCATION	L0018185	VOLUME	477463.971	3748646.609	454.53
LOCATION	L0018186	VOLUME	477463.893	3748631.609	454.49
LOCATION	L0018187	VOLUME	477463.814	3748616.609	454.45
LOCATION	L0018188	VOLUME	477463.735	3748601.609	454.40
LOCATION	L0018189	VOLUME	477463.656	3748586.609	454.35
LOCATION	L0018190	VOLUME	477463.577	3748571.610	454.31
LOCATION	L0018191	VOLUME	477463.499	3748556.610	454.26
LOCATION	L0018192	VOLUME	477463.420	3748541.610	454.23
LOCATION	L0018193	VOLUME	477463.341	3748526.610	454.21
LOCATION	L0018194	VOLUME	477463.262	3748511.610	454.17
LOCATION	L0018195	VOLUME	477463.183	3748496.611	454.14
LOCATION	L0018196	VOLUME	477463.105	3748481.611	454.12
LOCATION	L0018197	VOLUME	477463.026	3748466.611	454.10
LOCATION	L0018198	VOLUME	477462.947	3748451.611	454.11
LOCATION	L0018199	VOLUME	477462.868	3748436.611	454.12
LOCATION	L0018200	VOLUME	477462.789	3748421.612	454.13
LOCATION	L0018201	VOLUME	477462.711	3748406.612	454.13
LOCATION	L0018202	VOLUME	477462.632	3748391.612	454.10
LOCATION	L0018203	VOLUME	477462.553	3748376.612	454.05

LOCATION	L0018204	VOLUME	477462.474	3748361.612	454.00
LOCATION	L0018205	VOLUME	477462.395	3748346.613	453.96
LOCATION	L0018206	VOLUME	477462.317	3748331.613	453.92
LOCATION	L0018207	VOLUME	477462.238	3748316.613	453.89
LOCATION	L0018208	VOLUME	477462.159	3748301.613	453.85
LOCATION	L0018209	VOLUME	477462.080	3748286.614	453.80
LOCATION	L0018210	VOLUME	477462.001	3748271.614	453.75
LOCATION	L0018211	VOLUME	477461.923	3748256.614	453.70
LOCATION	L0018212	VOLUME	477461.844	3748241.614	453.64
LOCATION	L0018213	VOLUME	477461.765	3748226.614	453.59
LOCATION	L0018214	VOLUME	477461.686	3748211.615	453.54
LOCATION	L0018215	VOLUME	477461.607	3748196.615	453.47
LOCATION	L0018216	VOLUME	477461.529	3748181.615	453.39
LOCATION	L0018217	VOLUME	477461.450	3748166.615	453.30
LOCATION	L0018218	VOLUME	477461.371	3748151.615	453.20
LOCATION	L0018219	VOLUME	477461.292	3748136.616	453.12
LOCATION	L0018220	VOLUME	477461.214	3748121.616	453.04
LOCATION	L0018221	VOLUME	477461.135	3748106.616	452.99
LOCATION	L0018222	VOLUME	477461.056	3748091.616	452.94
LOCATION	L0018223	VOLUME	477460.977	3748076.616	452.91
LOCATION	L0018224	VOLUME	477460.898	3748061.617	452.87
LOCATION	L0018225	VOLUME	477460.820	3748046.617	452.82
LOCATION	L0018226	VOLUME	477460.741	3748031.617	452.78
LOCATION	L0018227	VOLUME	477460.662	3748016.617	452.72
LOCATION	L0018228	VOLUME	477460.583	3748001.617	452.66
LOCATION	L0018229	VOLUME	477460.504	3747986.618	452.62
LOCATION	L0018230	VOLUME	477460.426	3747971.618	452.58
LOCATION	L0018231	VOLUME	477460.347	3747956.618	452.59
LOCATION	L0018232	VOLUME	477460.268	3747941.618	452.61
LOCATION	L0018233	VOLUME	477460.189	3747926.618	452.64
LOCATION	L0018234	VOLUME	477460.110	3747911.619	452.68
LOCATION	L0018235	VOLUME	477460.032	3747896.619	452.66
LOCATION	L0018236	VOLUME	477459.953	3747881.619	452.63
LOCATION	L0018237	VOLUME	477459.874	3747866.619	452.60
LOCATION	L0018238	VOLUME	477459.795	3747851.620	452.56
LOCATION	L0018239	VOLUME	477459.716	3747836.620	452.49
LOCATION	L0018240	VOLUME	477459.638	3747821.620	452.42
LOCATION	L0018241	VOLUME	477459.559	3747806.620	452.36
LOCATION	L0018242	VOLUME	477459.480	3747791.620	452.32

** End of LINE VOLUME Source ID = SLINE3

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE4

** DESCRSRC San Michele Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.04279446

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 2

** 477482.458, 3747777.300, 452.50, 3.15, 6.98

** 479066.312, 3747775.270, 449.01, 3.15, 6.98

**

LOCATION	L0017786	VOLUME	477489.958	3747777.290	452.44
LOCATION	L0017787	VOLUME	477504.958	3747777.271	452.38
LOCATION	L0017788	VOLUME	477519.958	3747777.251	452.28
LOCATION	L0017789	VOLUME	477534.958	3747777.232	452.18
LOCATION	L0017790	VOLUME	477549.958	3747777.213	452.09
LOCATION	L0017791	VOLUME	477564.958	3747777.194	452.01
LOCATION	L0017792	VOLUME	477579.958	3747777.175	451.93
LOCATION	L0017793	VOLUME	477594.958	3747777.155	451.94
LOCATION	L0017794	VOLUME	477609.958	3747777.136	451.98
LOCATION	L0017795	VOLUME	477624.958	3747777.117	452.02
LOCATION	L0017796	VOLUME	477639.958	3747777.098	452.04
LOCATION	L0017797	VOLUME	477654.958	3747777.079	451.97
LOCATION	L0017798	VOLUME	477669.958	3747777.059	451.80
LOCATION	L0017799	VOLUME	477684.958	3747777.040	451.54
LOCATION	L0017800	VOLUME	477699.958	3747777.021	451.44
LOCATION	L0017801	VOLUME	477714.958	3747777.002	451.36
LOCATION	L0017802	VOLUME	477729.958	3747776.982	451.34
LOCATION	L0017803	VOLUME	477744.958	3747776.963	451.30
LOCATION	L0017804	VOLUME	477759.958	3747776.944	451.20
LOCATION	L0017805	VOLUME	477774.958	3747776.925	451.16
LOCATION	L0017806	VOLUME	477789.958	3747776.906	451.14
LOCATION	L0017807	VOLUME	477804.958	3747776.886	451.12
LOCATION	L0017808	VOLUME	477819.958	3747776.867	451.12
LOCATION	L0017809	VOLUME	477834.957	3747776.848	451.15
LOCATION	L0017810	VOLUME	477849.957	3747776.829	451.10
LOCATION	L0017811	VOLUME	477864.957	3747776.809	450.99
LOCATION	L0017812	VOLUME	477879.957	3747776.790	450.94
LOCATION	L0017813	VOLUME	477894.957	3747776.771	450.90
LOCATION	L0017814	VOLUME	477909.957	3747776.752	450.82
LOCATION	L0017815	VOLUME	477924.957	3747776.733	450.75
LOCATION	L0017816	VOLUME	477939.957	3747776.713	450.69
LOCATION	L0017817	VOLUME	477954.957	3747776.694	450.67
LOCATION	L0017818	VOLUME	477969.957	3747776.675	450.66
LOCATION	L0017819	VOLUME	477984.957	3747776.656	450.66
LOCATION	L0017820	VOLUME	477999.957	3747776.636	450.64
LOCATION	L0017821	VOLUME	478014.957	3747776.617	450.58
LOCATION	L0017822	VOLUME	478029.957	3747776.598	450.53
LOCATION	L0017823	VOLUME	478044.957	3747776.579	450.48
LOCATION	L0017824	VOLUME	478059.957	3747776.560	450.50
LOCATION	L0017825	VOLUME	478074.957	3747776.540	450.51
LOCATION	L0017826	VOLUME	478089.957	3747776.521	450.36
LOCATION	L0017827	VOLUME	478104.957	3747776.502	450.26
LOCATION	L0017828	VOLUME	478119.957	3747776.483	450.21
LOCATION	L0017829	VOLUME	478134.957	3747776.464	450.22
LOCATION	L0017830	VOLUME	478149.957	3747776.444	450.25
LOCATION	L0017831	VOLUME	478164.957	3747776.425	450.19

LOCATION	L0017832	VOLUME	478179.957	3747776.406	450.16
LOCATION	L0017833	VOLUME	478194.957	3747776.387	450.19
LOCATION	L0017834	VOLUME	478209.957	3747776.367	450.18
LOCATION	L0017835	VOLUME	478224.957	3747776.348	450.13
LOCATION	L0017836	VOLUME	478239.957	3747776.329	450.03
LOCATION	L0017837	VOLUME	478254.957	3747776.310	449.92
LOCATION	L0017838	VOLUME	478269.957	3747776.291	449.83
LOCATION	L0017839	VOLUME	478284.957	3747776.271	449.87
LOCATION	L0017840	VOLUME	478299.957	3747776.252	450.07
LOCATION	L0017841	VOLUME	478314.957	3747776.233	450.19
LOCATION	L0017842	VOLUME	478329.957	3747776.214	450.27
LOCATION	L0017843	VOLUME	478344.957	3747776.194	450.25
LOCATION	L0017844	VOLUME	478359.957	3747776.175	450.24
LOCATION	L0017845	VOLUME	478374.957	3747776.156	450.26
LOCATION	L0017846	VOLUME	478389.957	3747776.137	450.26
LOCATION	L0017847	VOLUME	478404.957	3747776.118	450.24
LOCATION	L0017848	VOLUME	478419.957	3747776.098	450.24
LOCATION	L0017849	VOLUME	478434.957	3747776.079	450.23
LOCATION	L0017850	VOLUME	478449.957	3747776.060	450.26
LOCATION	L0017851	VOLUME	478464.957	3747776.041	450.31
LOCATION	L0017852	VOLUME	478479.957	3747776.022	450.40
LOCATION	L0017853	VOLUME	478494.957	3747776.002	450.46
LOCATION	L0017854	VOLUME	478509.957	3747775.983	450.52
LOCATION	L0017855	VOLUME	478524.957	3747775.964	450.54
LOCATION	L0017856	VOLUME	478539.957	3747775.945	450.56
LOCATION	L0017857	VOLUME	478554.957	3747775.925	450.57
LOCATION	L0017858	VOLUME	478569.957	3747775.906	450.56
LOCATION	L0017859	VOLUME	478584.957	3747775.887	450.52
LOCATION	L0017860	VOLUME	478599.957	3747775.868	450.46
LOCATION	L0017861	VOLUME	478614.957	3747775.849	450.42
LOCATION	L0017862	VOLUME	478629.957	3747775.829	450.43
LOCATION	L0017863	VOLUME	478644.957	3747775.810	450.40
LOCATION	L0017864	VOLUME	478659.957	3747775.791	450.34
LOCATION	L0017865	VOLUME	478674.957	3747775.772	450.19
LOCATION	L0017866	VOLUME	478689.957	3747775.752	450.03
LOCATION	L0017867	VOLUME	478704.957	3747775.733	450.00
LOCATION	L0017868	VOLUME	478719.957	3747775.714	449.97
LOCATION	L0017869	VOLUME	478734.957	3747775.695	449.93
LOCATION	L0017870	VOLUME	478749.957	3747775.676	449.89
LOCATION	L0017871	VOLUME	478764.957	3747775.656	449.84
LOCATION	L0017872	VOLUME	478779.957	3747775.637	449.67
LOCATION	L0017873	VOLUME	478794.957	3747775.618	449.51
LOCATION	L0017874	VOLUME	478809.957	3747775.599	449.47
LOCATION	L0017875	VOLUME	478824.957	3747775.579	449.45
LOCATION	L0017876	VOLUME	478839.957	3747775.560	449.45
LOCATION	L0017877	VOLUME	478854.957	3747775.541	449.36
LOCATION	L0017878	VOLUME	478869.957	3747775.522	449.26
LOCATION	L0017879	VOLUME	478884.957	3747775.503	449.19
LOCATION	L0017880	VOLUME	478899.957	3747775.483	449.14
LOCATION	L0017881	VOLUME	478914.957	3747775.464	449.14

LOCATION L0017882	VOLUME	478929.957	3747775.445	449.17
LOCATION L0017883	VOLUME	478944.957	3747775.426	449.21
LOCATION L0017884	VOLUME	478959.957	3747775.407	449.23
LOCATION L0017885	VOLUME	478974.957	3747775.387	449.26
LOCATION L0017886	VOLUME	478989.957	3747775.368	449.29
LOCATION L0017887	VOLUME	479004.957	3747775.349	449.27
LOCATION L0017888	VOLUME	479019.957	3747775.330	449.20
LOCATION L0017889	VOLUME	479034.957	3747775.310	449.13
LOCATION L0017890	VOLUME	479049.956	3747775.291	449.07
LOCATION L0017891	VOLUME	479064.956	3747775.272	449.02

** End of LINE VOLUME Source ID = SLINE4

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE5

** DESCRSRC Indian Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.037563696

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 2

** 478281.747, 3747749.694, 449.79, 3.15, 6.98

** 478284.556, 3746359.381, 447.00, 3.15, 6.98

** -----

LOCATION L0018243	VOLUME	478281.763	3747742.194	449.82
LOCATION L0018244	VOLUME	478281.793	3747727.195	449.87
LOCATION L0018245	VOLUME	478281.823	3747712.195	449.90
LOCATION L0018246	VOLUME	478281.854	3747697.195	449.91
LOCATION L0018247	VOLUME	478281.884	3747682.195	449.88
LOCATION L0018248	VOLUME	478281.914	3747667.195	449.82
LOCATION L0018249	VOLUME	478281.944	3747652.195	449.77
LOCATION L0018250	VOLUME	478281.975	3747637.195	449.76
LOCATION L0018251	VOLUME	478282.005	3747622.195	449.76
LOCATION L0018252	VOLUME	478282.035	3747607.195	449.77
LOCATION L0018253	VOLUME	478282.066	3747592.195	449.77
LOCATION L0018254	VOLUME	478282.096	3747577.195	449.72
LOCATION L0018255	VOLUME	478282.126	3747562.195	449.67
LOCATION L0018256	VOLUME	478282.157	3747547.195	449.61
LOCATION L0018257	VOLUME	478282.187	3747532.195	449.55
LOCATION L0018258	VOLUME	478282.217	3747517.195	449.54
LOCATION L0018259	VOLUME	478282.247	3747502.195	449.52
LOCATION L0018260	VOLUME	478282.278	3747487.195	449.55
LOCATION L0018261	VOLUME	478282.308	3747472.195	449.57
LOCATION L0018262	VOLUME	478282.338	3747457.195	449.62
LOCATION L0018263	VOLUME	478282.369	3747442.195	449.66
LOCATION L0018264	VOLUME	478282.399	3747427.195	449.68
LOCATION L0018265	VOLUME	478282.429	3747412.195	449.69
LOCATION L0018266	VOLUME	478282.460	3747397.195	449.69
LOCATION L0018267	VOLUME	478282.490	3747382.195	449.68

LOCATION	L0018268	VOLUME	478282.520	3747367.195	449.64
LOCATION	L0018269	VOLUME	478282.550	3747352.195	449.60
LOCATION	L0018270	VOLUME	478282.581	3747337.195	449.51
LOCATION	L0018271	VOLUME	478282.611	3747322.195	449.41
LOCATION	L0018272	VOLUME	478282.641	3747307.195	449.33
LOCATION	L0018273	VOLUME	478282.672	3747292.195	449.25
LOCATION	L0018274	VOLUME	478282.702	3747277.195	449.17
LOCATION	L0018275	VOLUME	478282.732	3747262.195	449.09
LOCATION	L0018276	VOLUME	478282.763	3747247.196	449.04
LOCATION	L0018277	VOLUME	478282.793	3747232.196	449.00
LOCATION	L0018278	VOLUME	478282.823	3747217.196	448.96
LOCATION	L0018279	VOLUME	478282.854	3747202.196	448.92
LOCATION	L0018280	VOLUME	478282.884	3747187.196	448.87
LOCATION	L0018281	VOLUME	478282.914	3747172.196	448.84
LOCATION	L0018282	VOLUME	478282.944	3747157.196	448.83
LOCATION	L0018283	VOLUME	478282.975	3747142.196	448.85
LOCATION	L0018284	VOLUME	478283.005	3747127.196	448.83
LOCATION	L0018285	VOLUME	478283.035	3747112.196	448.79
LOCATION	L0018286	VOLUME	478283.066	3747097.196	448.75
LOCATION	L0018287	VOLUME	478283.096	3747082.196	448.71
LOCATION	L0018288	VOLUME	478283.126	3747067.196	448.67
LOCATION	L0018289	VOLUME	478283.157	3747052.196	448.65
LOCATION	L0018290	VOLUME	478283.187	3747037.196	448.62
LOCATION	L0018291	VOLUME	478283.217	3747022.196	448.56
LOCATION	L0018292	VOLUME	478283.247	3747007.196	448.50
LOCATION	L0018293	VOLUME	478283.278	3746992.196	448.42
LOCATION	L0018294	VOLUME	478283.308	3746977.196	448.35
LOCATION	L0018295	VOLUME	478283.338	3746962.196	448.32
LOCATION	L0018296	VOLUME	478283.369	3746947.196	448.28
LOCATION	L0018297	VOLUME	478283.399	3746932.196	448.19
LOCATION	L0018298	VOLUME	478283.429	3746917.196	448.12
LOCATION	L0018299	VOLUME	478283.460	3746902.196	448.06
LOCATION	L0018300	VOLUME	478283.490	3746887.196	448.01
LOCATION	L0018301	VOLUME	478283.520	3746872.196	447.97
LOCATION	L0018302	VOLUME	478283.550	3746857.196	447.94
LOCATION	L0018303	VOLUME	478283.581	3746842.196	447.90
LOCATION	L0018304	VOLUME	478283.611	3746827.196	447.87
LOCATION	L0018305	VOLUME	478283.641	3746812.196	447.83
LOCATION	L0018306	VOLUME	478283.672	3746797.196	447.78
LOCATION	L0018307	VOLUME	478283.702	3746782.196	447.73
LOCATION	L0018308	VOLUME	478283.732	3746767.196	447.68
LOCATION	L0018309	VOLUME	478283.763	3746752.197	447.67
LOCATION	L0018310	VOLUME	478283.793	3746737.197	447.67
LOCATION	L0018311	VOLUME	478283.823	3746722.197	447.64
LOCATION	L0018312	VOLUME	478283.854	3746707.197	447.61
LOCATION	L0018313	VOLUME	478283.884	3746692.197	447.65
LOCATION	L0018314	VOLUME	478283.914	3746677.197	447.72
LOCATION	L0018315	VOLUME	478283.944	3746662.197	447.89
LOCATION	L0018316	VOLUME	478283.975	3746647.197	448.09
LOCATION	L0018317	VOLUME	478284.005	3746632.197	448.24

LOCATION	L0018318	VOLUME	478284.035	3746617.197	448.36
LOCATION	L0018319	VOLUME	478284.066	3746602.197	448.34
LOCATION	L0018320	VOLUME	478284.096	3746587.197	448.23
LOCATION	L0018321	VOLUME	478284.126	3746572.197	447.88
LOCATION	L0018322	VOLUME	478284.157	3746557.197	447.38
LOCATION	L0018323	VOLUME	478284.187	3746542.197	447.48
LOCATION	L0018324	VOLUME	478284.217	3746527.197	448.10
LOCATION	L0018325	VOLUME	478284.247	3746512.197	448.39
LOCATION	L0018326	VOLUME	478284.278	3746497.197	448.30
LOCATION	L0018327	VOLUME	478284.308	3746482.197	448.20
LOCATION	L0018328	VOLUME	478284.338	3746467.197	448.07
LOCATION	L0018329	VOLUME	478284.369	3746452.197	447.92
LOCATION	L0018330	VOLUME	478284.399	3746437.197	447.75
LOCATION	L0018331	VOLUME	478284.429	3746422.197	447.58
LOCATION	L0018332	VOLUME	478284.460	3746407.197	447.42
LOCATION	L0018333	VOLUME	478284.490	3746392.197	447.27
LOCATION	L0018334	VOLUME	478284.520	3746377.197	447.11
LOCATION	L0018335	VOLUME	478284.550	3746362.197	446.97

** End of LINE VOLUME Source ID = SLINE5

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE6

** DESCRSRC Nadina Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.020550203

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 2

** 478307.030, 3747383.102, 449.39, 3.15, 6.98

** 479067.629, 3747380.363, 448.67, 3.15, 6.98

** -----

LOCATION	L0018336	VOLUME	478314.530	3747383.075	449.17
LOCATION	L0018337	VOLUME	478329.530	3747383.021	448.91
LOCATION	L0018338	VOLUME	478344.530	3747382.967	448.87
LOCATION	L0018339	VOLUME	478359.530	3747382.913	448.87
LOCATION	L0018340	VOLUME	478374.530	3747382.859	448.96
LOCATION	L0018341	VOLUME	478389.530	3747382.805	448.99
LOCATION	L0018342	VOLUME	478404.530	3747382.751	448.99
LOCATION	L0018343	VOLUME	478419.530	3747382.697	448.95
LOCATION	L0018344	VOLUME	478434.530	3747382.643	448.91
LOCATION	L0018345	VOLUME	478449.530	3747382.589	448.87
LOCATION	L0018346	VOLUME	478464.529	3747382.535	448.83
LOCATION	L0018347	VOLUME	478479.529	3747382.481	448.81
LOCATION	L0018348	VOLUME	478494.529	3747382.427	448.78
LOCATION	L0018349	VOLUME	478509.529	3747382.372	448.74
LOCATION	L0018350	VOLUME	478524.529	3747382.318	448.61
LOCATION	L0018351	VOLUME	478539.529	3747382.264	448.47
LOCATION	L0018352	VOLUME	478554.529	3747382.210	448.28

LOCATION	L0018353	VOLUME	478569.529	3747382.156	448.18
LOCATION	L0018354	VOLUME	478584.529	3747382.102	448.12
LOCATION	L0018355	VOLUME	478599.529	3747382.048	448.19
LOCATION	L0018356	VOLUME	478614.528	3747381.994	448.26
LOCATION	L0018357	VOLUME	478629.528	3747381.940	448.30
LOCATION	L0018358	VOLUME	478644.528	3747381.886	448.36
LOCATION	L0018359	VOLUME	478659.528	3747381.832	448.43
LOCATION	L0018360	VOLUME	478674.528	3747381.778	448.42
LOCATION	L0018361	VOLUME	478689.528	3747381.724	448.41
LOCATION	L0018362	VOLUME	478704.528	3747381.670	448.45
LOCATION	L0018363	VOLUME	478719.528	3747381.616	448.50
LOCATION	L0018364	VOLUME	478734.528	3747381.562	448.53
LOCATION	L0018365	VOLUME	478749.528	3747381.508	448.59
LOCATION	L0018366	VOLUME	478764.528	3747381.454	448.67
LOCATION	L0018367	VOLUME	478779.527	3747381.400	448.61
LOCATION	L0018368	VOLUME	478794.527	3747381.346	448.53
LOCATION	L0018369	VOLUME	478809.527	3747381.292	448.43
LOCATION	L0018370	VOLUME	478824.527	3747381.238	448.38
LOCATION	L0018371	VOLUME	478839.527	3747381.184	448.39
LOCATION	L0018372	VOLUME	478854.527	3747381.130	448.45
LOCATION	L0018373	VOLUME	478869.527	3747381.076	448.52
LOCATION	L0018374	VOLUME	478884.527	3747381.022	448.45
LOCATION	L0018375	VOLUME	478899.527	3747380.968	448.41
LOCATION	L0018376	VOLUME	478914.527	3747380.914	448.42
LOCATION	L0018377	VOLUME	478929.526	3747380.860	448.40
LOCATION	L0018378	VOLUME	478944.526	3747380.806	448.36
LOCATION	L0018379	VOLUME	478959.526	3747380.752	448.39
LOCATION	L0018380	VOLUME	478974.526	3747380.698	448.43
LOCATION	L0018381	VOLUME	478989.526	3747380.644	448.49
LOCATION	L0018382	VOLUME	479004.526	3747380.590	448.54
LOCATION	L0018383	VOLUME	479019.526	3747380.536	448.57
LOCATION	L0018384	VOLUME	479034.526	3747380.482	448.61
LOCATION	L0018385	VOLUME	479049.526	3747380.428	448.65
LOCATION	L0018386	VOLUME	479064.526	3747380.374	448.66

** End of LINE VOLUME Source ID = SLINE6

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE7

** DESCRSRC Perris Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.047738829

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 2

** 479077.982, 3746352.237, 445.83, 3.15, 6.98

** 479073.296, 3748119.124, 449.65, 3.15, 6.98

**

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LOCATION	L0018387	VOLUME	479077.963	3746359.737	445.85

LOCATION	L0018388	VOLUME	479077.923	3746374.737	445.85
LOCATION	L0018389	VOLUME	479077.883	3746389.737	445.84
LOCATION	L0018390	VOLUME	479077.843	3746404.737	445.87
LOCATION	L0018391	VOLUME	479077.803	3746419.737	445.91
LOCATION	L0018392	VOLUME	479077.764	3746434.737	445.97
LOCATION	L0018393	VOLUME	479077.724	3746449.737	446.04
LOCATION	L0018394	VOLUME	479077.684	3746464.737	446.12
LOCATION	L0018395	VOLUME	479077.644	3746479.737	446.20
LOCATION	L0018396	VOLUME	479077.604	3746494.737	446.20
LOCATION	L0018397	VOLUME	479077.565	3746509.737	446.13
LOCATION	L0018398	VOLUME	479077.525	3746524.736	445.75
LOCATION	L0018399	VOLUME	479077.485	3746539.736	445.04
LOCATION	L0018400	VOLUME	479077.445	3746554.736	444.96
LOCATION	L0018401	VOLUME	479077.405	3746569.736	445.77
LOCATION	L0018402	VOLUME	479077.366	3746584.736	446.31
LOCATION	L0018403	VOLUME	479077.326	3746599.736	446.42
LOCATION	L0018404	VOLUME	479077.286	3746614.736	446.51
LOCATION	L0018405	VOLUME	479077.246	3746629.736	446.56
LOCATION	L0018406	VOLUME	479077.207	3746644.736	446.61
LOCATION	L0018407	VOLUME	479077.167	3746659.736	446.70
LOCATION	L0018408	VOLUME	479077.127	3746674.736	446.79
LOCATION	L0018409	VOLUME	479077.087	3746689.736	446.90
LOCATION	L0018410	VOLUME	479077.047	3746704.736	447.01
LOCATION	L0018411	VOLUME	479077.008	3746719.736	447.11
LOCATION	L0018412	VOLUME	479076.968	3746734.736	447.22
LOCATION	L0018413	VOLUME	479076.928	3746749.736	447.30
LOCATION	L0018414	VOLUME	479076.888	3746764.736	447.37
LOCATION	L0018415	VOLUME	479076.848	3746779.736	447.44
LOCATION	L0018416	VOLUME	479076.809	3746794.735	447.51
LOCATION	L0018417	VOLUME	479076.769	3746809.735	447.58
LOCATION	L0018418	VOLUME	479076.729	3746824.735	447.65
LOCATION	L0018419	VOLUME	479076.689	3746839.735	447.70
LOCATION	L0018420	VOLUME	479076.649	3746854.735	447.76
LOCATION	L0018421	VOLUME	479076.610	3746869.735	447.77
LOCATION	L0018422	VOLUME	479076.570	3746884.735	447.77
LOCATION	L0018423	VOLUME	479076.530	3746899.735	447.76
LOCATION	L0018424	VOLUME	479076.490	3746914.735	447.75
LOCATION	L0018425	VOLUME	479076.451	3746929.735	447.68
LOCATION	L0018426	VOLUME	479076.411	3746944.735	447.59
LOCATION	L0018427	VOLUME	479076.371	3746959.735	447.62
LOCATION	L0018428	VOLUME	479076.331	3746974.735	447.69
LOCATION	L0018429	VOLUME	479076.291	3746989.735	447.73
LOCATION	L0018430	VOLUME	479076.252	3747004.735	447.76
LOCATION	L0018431	VOLUME	479076.212	3747019.735	447.80
LOCATION	L0018432	VOLUME	479076.172	3747034.735	447.84
LOCATION	L0018433	VOLUME	479076.132	3747049.735	447.88
LOCATION	L0018434	VOLUME	479076.092	3747064.735	447.92
LOCATION	L0018435	VOLUME	479076.053	3747079.734	447.97
LOCATION	L0018436	VOLUME	479076.013	3747094.734	448.01
LOCATION	L0018437	VOLUME	479075.973	3747109.734	448.07

LOCATION	L0018438	VOLUME	479075.933	3747124.734	448.13
LOCATION	L0018439	VOLUME	479075.894	3747139.734	448.18
LOCATION	L0018440	VOLUME	479075.854	3747154.734	448.19
LOCATION	L0018441	VOLUME	479075.814	3747169.734	448.19
LOCATION	L0018442	VOLUME	479075.774	3747184.734	448.15
LOCATION	L0018443	VOLUME	479075.734	3747199.734	448.11
LOCATION	L0018444	VOLUME	479075.695	3747214.734	448.10
LOCATION	L0018445	VOLUME	479075.655	3747229.734	448.10
LOCATION	L0018446	VOLUME	479075.615	3747244.734	448.12
LOCATION	L0018447	VOLUME	479075.575	3747259.734	448.15
LOCATION	L0018448	VOLUME	479075.535	3747274.734	448.20
LOCATION	L0018449	VOLUME	479075.496	3747289.734	448.26
LOCATION	L0018450	VOLUME	479075.456	3747304.734	448.36
LOCATION	L0018451	VOLUME	479075.416	3747319.734	448.45
LOCATION	L0018452	VOLUME	479075.376	3747334.734	448.54
LOCATION	L0018453	VOLUME	479075.336	3747349.734	448.63
LOCATION	L0018454	VOLUME	479075.297	3747364.733	448.65
LOCATION	L0018455	VOLUME	479075.257	3747379.733	448.67
LOCATION	L0018456	VOLUME	479075.217	3747394.733	448.62
LOCATION	L0018457	VOLUME	479075.177	3747409.733	448.57
LOCATION	L0018458	VOLUME	479075.138	3747424.733	448.54
LOCATION	L0018459	VOLUME	479075.098	3747439.733	448.50
LOCATION	L0018460	VOLUME	479075.058	3747454.733	448.54
LOCATION	L0018461	VOLUME	479075.018	3747469.733	448.59
LOCATION	L0018462	VOLUME	479074.978	3747484.733	448.67
LOCATION	L0018463	VOLUME	479074.939	3747499.733	448.75
LOCATION	L0018464	VOLUME	479074.899	3747514.733	448.78
LOCATION	L0018465	VOLUME	479074.859	3747529.733	448.80
LOCATION	L0018466	VOLUME	479074.819	3747544.733	448.74
LOCATION	L0018467	VOLUME	479074.779	3747559.733	448.64
LOCATION	L0018468	VOLUME	479074.740	3747574.733	448.65
LOCATION	L0018469	VOLUME	479074.700	3747589.733	448.70
LOCATION	L0018470	VOLUME	479074.660	3747604.733	448.76
LOCATION	L0018471	VOLUME	479074.620	3747619.733	448.84
LOCATION	L0018472	VOLUME	479074.581	3747634.733	448.88
LOCATION	L0018473	VOLUME	479074.541	3747649.732	448.90
LOCATION	L0018474	VOLUME	479074.501	3747664.732	448.91
LOCATION	L0018475	VOLUME	479074.461	3747679.732	448.93
LOCATION	L0018476	VOLUME	479074.421	3747694.732	448.95
LOCATION	L0018477	VOLUME	479074.382	3747709.732	448.96
LOCATION	L0018478	VOLUME	479074.342	3747724.732	448.97
LOCATION	L0018479	VOLUME	479074.302	3747739.732	448.96
LOCATION	L0018480	VOLUME	479074.262	3747754.732	448.96
LOCATION	L0018481	VOLUME	479074.222	3747769.732	448.98
LOCATION	L0018482	VOLUME	479074.183	3747784.732	449.00
LOCATION	L0018483	VOLUME	479074.143	3747799.732	449.04
LOCATION	L0018484	VOLUME	479074.103	3747814.732	449.08
LOCATION	L0018485	VOLUME	479074.063	3747829.732	449.10
LOCATION	L0018486	VOLUME	479074.023	3747844.732	449.13
LOCATION	L0018487	VOLUME	479073.984	3747859.732	449.15

LOCATION	L0018488	VOLUME	479073.944	3747874.732	449.17
LOCATION	L0018489	VOLUME	479073.904	3747889.732	449.18
LOCATION	L0018490	VOLUME	479073.864	3747904.732	449.19
LOCATION	L0018491	VOLUME	479073.825	3747919.732	449.18
LOCATION	L0018492	VOLUME	479073.785	3747934.731	449.16
LOCATION	L0018493	VOLUME	479073.745	3747949.731	449.12
LOCATION	L0018494	VOLUME	479073.705	3747964.731	449.08
LOCATION	L0018495	VOLUME	479073.665	3747979.731	449.11
LOCATION	L0018496	VOLUME	479073.626	3747994.731	449.14
LOCATION	L0018497	VOLUME	479073.586	3748009.731	449.09
LOCATION	L0018498	VOLUME	479073.546	3748024.731	449.04
LOCATION	L0018499	VOLUME	479073.506	3748039.731	449.03
LOCATION	L0018500	VOLUME	479073.466	3748054.731	449.03
LOCATION	L0018501	VOLUME	479073.427	3748069.731	449.12
LOCATION	L0018502	VOLUME	479073.387	3748084.731	449.23
LOCATION	L0018503	VOLUME	479073.347	3748099.731	449.40
LOCATION	L0018504	VOLUME	479073.307	3748114.731	449.57

** End of LINE VOLUME Source ID = SLINE7

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE8

** DESCRSRC Alessandro Truck Route (East)

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.086526459

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 2

** 487149.773, 3753202.042, 488.03, 3.15, 6.98

** 490352.262, 3753203.546, 493.74, 3.15, 6.98

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LOCATION	L0018505	VOLUME	487157.273	3753202.046	487.93
LOCATION	L0018506	VOLUME	487172.273	3753202.053	487.80
LOCATION	L0018507	VOLUME	487187.273	3753202.060	487.72
LOCATION	L0018508	VOLUME	487202.273	3753202.067	487.64
LOCATION	L0018509	VOLUME	487217.273	3753202.074	487.55
LOCATION	L0018510	VOLUME	487232.273	3753202.081	487.46
LOCATION	L0018511	VOLUME	487247.273	3753202.088	487.36
LOCATION	L0018512	VOLUME	487262.273	3753202.095	487.26
LOCATION	L0018513	VOLUME	487277.273	3753202.102	487.16
LOCATION	L0018514	VOLUME	487292.273	3753202.109	487.05
LOCATION	L0018515	VOLUME	487307.273	3753202.116	486.94
LOCATION	L0018516	VOLUME	487322.273	3753202.123	486.80
LOCATION	L0018517	VOLUME	487337.273	3753202.130	486.64
LOCATION	L0018518	VOLUME	487352.273	3753202.137	486.47
LOCATION	L0018519	VOLUME	487367.273	3753202.144	486.29
LOCATION	L0018520	VOLUME	487382.273	3753202.151	486.12
LOCATION	L0018521	VOLUME	487397.273	3753202.158	485.97
LOCATION	L0018522	VOLUME	487412.273	3753202.165	485.82

LOCATION	L0018523	VOLUME	487427.273	3753202.172	485.69
LOCATION	L0018524	VOLUME	487442.273	3753202.180	485.55
LOCATION	L0018525	VOLUME	487457.273	3753202.187	485.42
LOCATION	L0018526	VOLUME	487472.273	3753202.194	485.28
LOCATION	L0018527	VOLUME	487487.273	3753202.201	485.13
LOCATION	L0018528	VOLUME	487502.273	3753202.208	484.97
LOCATION	L0018529	VOLUME	487517.273	3753202.215	484.81
LOCATION	L0018530	VOLUME	487532.273	3753202.222	484.64
LOCATION	L0018531	VOLUME	487547.273	3753202.229	484.44
LOCATION	L0018532	VOLUME	487562.273	3753202.236	484.26
LOCATION	L0018533	VOLUME	487577.273	3753202.243	484.11
LOCATION	L0018534	VOLUME	487592.273	3753202.250	483.96
LOCATION	L0018535	VOLUME	487607.273	3753202.257	483.83
LOCATION	L0018536	VOLUME	487622.273	3753202.264	483.75
LOCATION	L0018537	VOLUME	487637.273	3753202.271	483.69
LOCATION	L0018538	VOLUME	487652.273	3753202.278	483.60
LOCATION	L0018539	VOLUME	487667.273	3753202.285	483.51
LOCATION	L0018540	VOLUME	487682.273	3753202.292	483.41
LOCATION	L0018541	VOLUME	487697.273	3753202.299	483.30
LOCATION	L0018542	VOLUME	487712.273	3753202.306	483.19
LOCATION	L0018543	VOLUME	487727.273	3753202.313	483.11
LOCATION	L0018544	VOLUME	487742.273	3753202.320	483.03
LOCATION	L0018545	VOLUME	487757.273	3753202.327	483.00
LOCATION	L0018546	VOLUME	487772.273	3753202.334	482.99
LOCATION	L0018547	VOLUME	487787.273	3753202.342	482.99
LOCATION	L0018548	VOLUME	487802.273	3753202.349	482.97
LOCATION	L0018549	VOLUME	487817.273	3753202.356	482.94
LOCATION	L0018550	VOLUME	487832.273	3753202.363	482.89
LOCATION	L0018551	VOLUME	487847.273	3753202.370	482.84
LOCATION	L0018552	VOLUME	487862.273	3753202.377	482.78
LOCATION	L0018553	VOLUME	487877.273	3753202.384	482.75
LOCATION	L0018554	VOLUME	487892.273	3753202.391	482.72
LOCATION	L0018555	VOLUME	487907.273	3753202.398	482.69
LOCATION	L0018556	VOLUME	487922.273	3753202.405	482.64
LOCATION	L0018557	VOLUME	487937.273	3753202.412	482.56
LOCATION	L0018558	VOLUME	487952.273	3753202.419	482.49
LOCATION	L0018559	VOLUME	487967.273	3753202.426	482.42
LOCATION	L0018560	VOLUME	487982.273	3753202.433	482.32
LOCATION	L0018561	VOLUME	487997.273	3753202.440	482.21
LOCATION	L0018562	VOLUME	488012.273	3753202.447	482.02
LOCATION	L0018563	VOLUME	488027.273	3753202.454	481.92
LOCATION	L0018564	VOLUME	488042.273	3753202.461	481.97
LOCATION	L0018565	VOLUME	488057.273	3753202.468	482.08
LOCATION	L0018566	VOLUME	488072.273	3753202.475	482.24
LOCATION	L0018567	VOLUME	488087.273	3753202.482	482.35
LOCATION	L0018568	VOLUME	488102.273	3753202.489	482.43
LOCATION	L0018569	VOLUME	488117.273	3753202.496	482.42
LOCATION	L0018570	VOLUME	488132.273	3753202.504	482.40
LOCATION	L0018571	VOLUME	488147.273	3753202.511	482.38
LOCATION	L0018572	VOLUME	488162.273	3753202.518	482.35

LOCATION	L0018573	VOLUME	488177.273	3753202.525	482.33
LOCATION	L0018574	VOLUME	488192.273	3753202.532	482.30
LOCATION	L0018575	VOLUME	488207.273	3753202.539	482.25
LOCATION	L0018576	VOLUME	488222.273	3753202.546	482.19
LOCATION	L0018577	VOLUME	488237.273	3753202.553	482.09
LOCATION	L0018578	VOLUME	488252.273	3753202.560	481.97
LOCATION	L0018579	VOLUME	488267.273	3753202.567	481.84
LOCATION	L0018580	VOLUME	488282.273	3753202.574	481.72
LOCATION	L0018581	VOLUME	488297.273	3753202.581	481.60
LOCATION	L0018582	VOLUME	488312.273	3753202.588	481.48
LOCATION	L0018583	VOLUME	488327.273	3753202.595	481.38
LOCATION	L0018584	VOLUME	488342.273	3753202.602	481.31
LOCATION	L0018585	VOLUME	488357.273	3753202.609	481.23
LOCATION	L0018586	VOLUME	488372.273	3753202.616	480.97
LOCATION	L0018587	VOLUME	488387.273	3753202.623	480.92
LOCATION	L0018588	VOLUME	488402.273	3753202.630	481.18
LOCATION	L0018589	VOLUME	488417.273	3753202.637	481.24
LOCATION	L0018590	VOLUME	488432.273	3753202.644	481.19
LOCATION	L0018591	VOLUME	488447.273	3753202.651	481.16
LOCATION	L0018592	VOLUME	488462.273	3753202.659	481.18
LOCATION	L0018593	VOLUME	488477.273	3753202.666	481.34
LOCATION	L0018594	VOLUME	488492.273	3753202.673	481.47
LOCATION	L0018595	VOLUME	488507.273	3753202.680	481.57
LOCATION	L0018596	VOLUME	488522.273	3753202.687	481.65
LOCATION	L0018597	VOLUME	488537.273	3753202.694	481.72
LOCATION	L0018598	VOLUME	488552.273	3753202.701	481.71
LOCATION	L0018599	VOLUME	488567.273	3753202.708	481.73
LOCATION	L0018600	VOLUME	488582.273	3753202.715	481.78
LOCATION	L0018601	VOLUME	488597.273	3753202.722	481.85
LOCATION	L0018602	VOLUME	488612.273	3753202.729	481.93
LOCATION	L0018603	VOLUME	488627.273	3753202.736	482.00
LOCATION	L0018604	VOLUME	488642.273	3753202.743	482.06
LOCATION	L0018605	VOLUME	488657.273	3753202.750	482.12
LOCATION	L0018606	VOLUME	488672.273	3753202.757	482.19
LOCATION	L0018607	VOLUME	488687.273	3753202.764	482.26
LOCATION	L0018608	VOLUME	488702.273	3753202.771	482.35
LOCATION	L0018609	VOLUME	488717.273	3753202.778	482.41
LOCATION	L0018610	VOLUME	488732.273	3753202.785	482.23
LOCATION	L0018611	VOLUME	488747.273	3753202.792	482.13
LOCATION	L0018612	VOLUME	488762.273	3753202.799	482.13
LOCATION	L0018613	VOLUME	488777.273	3753202.806	482.20
LOCATION	L0018614	VOLUME	488792.273	3753202.813	482.28
LOCATION	L0018615	VOLUME	488807.273	3753202.821	482.31
LOCATION	L0018616	VOLUME	488822.273	3753202.828	482.34
LOCATION	L0018617	VOLUME	488837.273	3753202.835	482.38
LOCATION	L0018618	VOLUME	488852.273	3753202.842	482.47
LOCATION	L0018619	VOLUME	488867.273	3753202.849	482.59
LOCATION	L0018620	VOLUME	488882.273	3753202.856	482.77
LOCATION	L0018621	VOLUME	488897.273	3753202.863	482.94
LOCATION	L0018622	VOLUME	488912.273	3753202.870	483.10

LOCATION	L0018623	VOLUME	488927.273	3753202.877	483.25
LOCATION	L0018624	VOLUME	488942.273	3753202.884	483.37
LOCATION	L0018625	VOLUME	488957.273	3753202.891	483.49
LOCATION	L0018626	VOLUME	488972.273	3753202.898	483.61
LOCATION	L0018627	VOLUME	488987.273	3753202.905	483.75
LOCATION	L0018628	VOLUME	489002.273	3753202.912	483.89
LOCATION	L0018629	VOLUME	489017.273	3753202.919	484.03
LOCATION	L0018630	VOLUME	489032.273	3753202.926	484.18
LOCATION	L0018631	VOLUME	489047.273	3753202.933	484.34
LOCATION	L0018632	VOLUME	489062.273	3753202.940	484.47
LOCATION	L0018633	VOLUME	489077.273	3753202.947	484.60
LOCATION	L0018634	VOLUME	489092.273	3753202.954	484.72
LOCATION	L0018635	VOLUME	489107.273	3753202.961	484.84
LOCATION	L0018636	VOLUME	489122.273	3753202.968	484.97
LOCATION	L0018637	VOLUME	489137.273	3753202.975	485.11
LOCATION	L0018638	VOLUME	489152.273	3753202.983	485.25
LOCATION	L0018639	VOLUME	489167.273	3753202.990	485.40
LOCATION	L0018640	VOLUME	489182.273	3753202.997	485.55
LOCATION	L0018641	VOLUME	489197.273	3753203.004	485.72
LOCATION	L0018642	VOLUME	489212.273	3753203.011	485.93
LOCATION	L0018643	VOLUME	489227.273	3753203.018	486.15
LOCATION	L0018644	VOLUME	489242.273	3753203.025	486.34
LOCATION	L0018645	VOLUME	489257.273	3753203.032	486.53
LOCATION	L0018646	VOLUME	489272.273	3753203.039	486.72
LOCATION	L0018647	VOLUME	489287.273	3753203.046	486.91
LOCATION	L0018648	VOLUME	489302.273	3753203.053	487.09
LOCATION	L0018649	VOLUME	489317.273	3753203.060	487.27
LOCATION	L0018650	VOLUME	489332.273	3753203.067	487.45
LOCATION	L0018651	VOLUME	489347.273	3753203.074	487.68
LOCATION	L0018652	VOLUME	489362.273	3753203.081	487.89
LOCATION	L0018653	VOLUME	489377.273	3753203.088	488.06
LOCATION	L0018654	VOLUME	489392.273	3753203.095	488.20
LOCATION	L0018655	VOLUME	489407.273	3753203.102	488.32
LOCATION	L0018656	VOLUME	489422.273	3753203.109	488.47
LOCATION	L0018657	VOLUME	489437.273	3753203.116	488.64
LOCATION	L0018658	VOLUME	489452.273	3753203.123	488.86
LOCATION	L0018659	VOLUME	489467.273	3753203.130	489.08
LOCATION	L0018660	VOLUME	489482.273	3753203.137	489.28
LOCATION	L0018661	VOLUME	489497.273	3753203.145	489.44
LOCATION	L0018662	VOLUME	489512.273	3753203.152	489.58
LOCATION	L0018663	VOLUME	489527.273	3753203.159	489.71
LOCATION	L0018664	VOLUME	489542.273	3753203.166	489.87
LOCATION	L0018665	VOLUME	489557.273	3753203.173	490.09
LOCATION	L0018666	VOLUME	489572.273	3753203.180	490.40
LOCATION	L0018667	VOLUME	489587.273	3753203.187	490.76
LOCATION	L0018668	VOLUME	489602.273	3753203.194	491.05
LOCATION	L0018669	VOLUME	489617.273	3753203.201	491.30
LOCATION	L0018670	VOLUME	489632.273	3753203.208	491.39
LOCATION	L0018671	VOLUME	489647.273	3753203.215	491.45
LOCATION	L0018672	VOLUME	489662.273	3753203.222	491.49

LOCATION	L0018673	VOLUME	489677.273	3753203.229	491.46
LOCATION	L0018674	VOLUME	489692.273	3753203.236	491.41
LOCATION	L0018675	VOLUME	489707.273	3753203.243	491.38
LOCATION	L0018676	VOLUME	489722.273	3753203.250	491.37
LOCATION	L0018677	VOLUME	489737.273	3753203.257	491.40
LOCATION	L0018678	VOLUME	489752.273	3753203.264	491.44
LOCATION	L0018679	VOLUME	489767.273	3753203.271	491.49
LOCATION	L0018680	VOLUME	489782.273	3753203.278	491.57
LOCATION	L0018681	VOLUME	489797.273	3753203.285	491.66
LOCATION	L0018682	VOLUME	489812.273	3753203.292	491.78
LOCATION	L0018683	VOLUME	489827.273	3753203.300	491.86
LOCATION	L0018684	VOLUME	489842.273	3753203.307	491.89
LOCATION	L0018685	VOLUME	489857.273	3753203.314	491.88
LOCATION	L0018686	VOLUME	489872.273	3753203.321	491.88
LOCATION	L0018687	VOLUME	489887.273	3753203.328	491.92
LOCATION	L0018688	VOLUME	489902.273	3753203.335	491.94
LOCATION	L0018689	VOLUME	489917.273	3753203.342	491.93
LOCATION	L0018690	VOLUME	489932.273	3753203.349	491.29
LOCATION	L0018691	VOLUME	489947.273	3753203.356	490.38
LOCATION	L0018692	VOLUME	489962.273	3753203.363	490.54
LOCATION	L0018693	VOLUME	489977.273	3753203.370	490.79
LOCATION	L0018694	VOLUME	489992.273	3753203.377	491.21
LOCATION	L0018695	VOLUME	490007.273	3753203.384	491.39
LOCATION	L0018696	VOLUME	490022.273	3753203.391	491.38
LOCATION	L0018697	VOLUME	490037.273	3753203.398	491.39
LOCATION	L0018698	VOLUME	490052.273	3753203.405	491.42
LOCATION	L0018699	VOLUME	490067.273	3753203.412	491.45
LOCATION	L0018700	VOLUME	490082.273	3753203.419	491.46
LOCATION	L0018701	VOLUME	490097.273	3753203.426	491.45
LOCATION	L0018702	VOLUME	490112.273	3753203.433	491.45
LOCATION	L0018703	VOLUME	490127.273	3753203.440	491.46
LOCATION	L0018704	VOLUME	490142.273	3753203.447	491.50
LOCATION	L0018705	VOLUME	490157.273	3753203.454	491.53
LOCATION	L0018706	VOLUME	490172.273	3753203.462	491.54
LOCATION	L0018707	VOLUME	490187.273	3753203.469	491.58
LOCATION	L0018708	VOLUME	490202.273	3753203.476	491.63
LOCATION	L0018709	VOLUME	490217.273	3753203.483	491.72
LOCATION	L0018710	VOLUME	490232.273	3753203.490	491.82
LOCATION	L0018711	VOLUME	490247.273	3753203.497	491.93
LOCATION	L0018712	VOLUME	490262.273	3753203.504	492.05
LOCATION	L0018713	VOLUME	490277.273	3753203.511	492.17
LOCATION	L0018714	VOLUME	490292.273	3753203.518	492.34
LOCATION	L0018715	VOLUME	490307.273	3753203.525	492.53
LOCATION	L0018716	VOLUME	490322.273	3753203.532	492.84
LOCATION	L0018717	VOLUME	490337.273	3753203.539	493.15

** End of LINE VOLUME Source ID = SLINE8

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE9

** DESCRSRC Fredrick Truck Route

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** PREFIX
** Length of Side = 15.00
** Configuration = Adjacent
** Emission Rate = 0.020890635
** Vertical Dimension = 6.29
** SZINIT = 2.93
** Nodes = 2
** 475866.393, 3753021.499, 479.44, 3.15, 6.98
** 475870.852, 3752248.338, 473.84, 3.15, 6.98

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LOCATION L0018718	VOLUME	475866.436	3753013.999	479.39
LOCATION L0018719	VOLUME	475866.523	3752999.000	479.32
LOCATION L0018720	VOLUME	475866.609	3752984.000	479.23
LOCATION L0018721	VOLUME	475866.696	3752969.000	479.12
LOCATION L0018722	VOLUME	475866.782	3752954.000	478.98
LOCATION L0018723	VOLUME	475866.869	3752939.001	478.82
LOCATION L0018724	VOLUME	475866.955	3752924.001	478.65
LOCATION L0018725	VOLUME	475867.042	3752909.001	478.48
LOCATION L0018726	VOLUME	475867.128	3752894.001	478.34
LOCATION L0018727	VOLUME	475867.215	3752879.002	478.23
LOCATION L0018728	VOLUME	475867.302	3752864.002	478.12
LOCATION L0018729	VOLUME	475867.388	3752849.002	478.02
LOCATION L0018730	VOLUME	475867.475	3752834.002	477.91
LOCATION L0018731	VOLUME	475867.561	3752819.003	477.77
LOCATION L0018732	VOLUME	475867.648	3752804.003	477.62
LOCATION L0018733	VOLUME	475867.734	3752789.003	477.45
LOCATION L0018734	VOLUME	475867.821	3752774.003	477.26
LOCATION L0018735	VOLUME	475867.907	3752759.004	477.01
LOCATION L0018736	VOLUME	475867.994	3752744.004	476.76
LOCATION L0018737	VOLUME	475868.080	3752729.004	476.53
LOCATION L0018738	VOLUME	475868.167	3752714.004	476.31
LOCATION L0018739	VOLUME	475868.253	3752699.005	476.14
LOCATION L0018740	VOLUME	475868.340	3752684.005	475.97
LOCATION L0018741	VOLUME	475868.426	3752669.005	475.90
LOCATION L0018742	VOLUME	475868.513	3752654.005	475.82
LOCATION L0018743	VOLUME	475868.599	3752639.006	475.72
LOCATION L0018744	VOLUME	475868.686	3752624.006	475.62
LOCATION L0018745	VOLUME	475868.772	3752609.006	475.52
LOCATION L0018746	VOLUME	475868.859	3752594.006	475.43
LOCATION L0018747	VOLUME	475868.945	3752579.007	475.39
LOCATION L0018748	VOLUME	475869.032	3752564.007	475.34
LOCATION L0018749	VOLUME	475869.118	3752549.007	475.28
LOCATION L0018750	VOLUME	475869.205	3752534.007	475.21
LOCATION L0018751	VOLUME	475869.291	3752519.008	475.11
LOCATION L0018752	VOLUME	475869.378	3752504.008	475.01
LOCATION L0018753	VOLUME	475869.464	3752489.008	474.95
LOCATION L0018754	VOLUME	475869.551	3752474.008	474.92
LOCATION L0018755	VOLUME	475869.637	3752459.009	474.87
LOCATION L0018756	VOLUME	475869.724	3752444.009	474.82
LOCATION L0018757	VOLUME	475869.810	3752429.009	474.78

LOCATION L0018758	VOLUME	475869.897	3752414.009	474.75
LOCATION L0018759	VOLUME	475869.983	3752399.009	474.70
LOCATION L0018760	VOLUME	475870.070	3752384.010	474.63
LOCATION L0018761	VOLUME	475870.156	3752369.010	474.56
LOCATION L0018762	VOLUME	475870.243	3752354.010	474.49
LOCATION L0018763	VOLUME	475870.329	3752339.010	474.41
LOCATION L0018764	VOLUME	475870.416	3752324.011	474.32
LOCATION L0018765	VOLUME	475870.503	3752309.011	474.21
LOCATION L0018766	VOLUME	475870.589	3752294.011	474.10
LOCATION L0018767	VOLUME	475870.676	3752279.011	473.99
LOCATION L0018768	VOLUME	475870.762	3752264.012	473.91
LOCATION L0018769	VOLUME	475870.849	3752249.012	473.83

** End of LINE VOLUME Source ID = SLINE9

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE10

** DESCRSRC Cactus Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.094007857

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 6

** 474041.858, 3752112.327, 471.03, 3.15, 6.98

** 474503.974, 3752273.901, 473.20, 3.15, 6.98

** 476444.815, 3752260.241, 473.15, 3.15, 6.98

** 476487.653, 3752246.115, 473.09, 3.15, 6.98

** 476513.832, 3752243.760, 473.05, 3.15, 6.98

** 477491.369, 3752243.760, 472.40, 3.15, 6.98

**

LOCATION L0018770	VOLUME	474048.937	3752114.803	471.27
LOCATION L0018771	VOLUME	474063.097	3752119.753	473.20
LOCATION L0018772	VOLUME	474077.256	3752124.704	475.03
LOCATION L0018773	VOLUME	474091.416	3752129.655	475.53
LOCATION L0018774	VOLUME	474105.575	3752134.606	475.80
LOCATION L0018775	VOLUME	474119.735	3752139.556	475.32
LOCATION L0018776	VOLUME	474133.894	3752144.507	474.76
LOCATION L0018777	VOLUME	474148.054	3752149.458	474.22
LOCATION L0018778	VOLUME	474162.213	3752154.408	473.72
LOCATION L0018779	VOLUME	474176.373	3752159.359	473.29
LOCATION L0018780	VOLUME	474190.532	3752164.310	472.97
LOCATION L0018781	VOLUME	474204.691	3752169.260	472.80
LOCATION L0018782	VOLUME	474218.851	3752174.211	472.76
LOCATION L0018783	VOLUME	474233.010	3752179.162	472.76
LOCATION L0018784	VOLUME	474247.170	3752184.112	473.12
LOCATION L0018785	VOLUME	474261.329	3752189.063	473.35
LOCATION L0018786	VOLUME	474275.489	3752194.014	473.06
LOCATION L0018787	VOLUME	474289.648	3752198.964	472.49
LOCATION L0018788	VOLUME	474303.808	3752203.915	471.75

LOCATION	L0018789	VOLUME	474317.967	3752208.866	471.48
LOCATION	L0018790	VOLUME	474332.127	3752213.817	471.38
LOCATION	L0018791	VOLUME	474346.286	3752218.767	471.42
LOCATION	L0018792	VOLUME	474360.446	3752223.718	471.48
LOCATION	L0018793	VOLUME	474374.605	3752228.669	471.66
LOCATION	L0018794	VOLUME	474388.765	3752233.619	471.86
LOCATION	L0018795	VOLUME	474402.924	3752238.570	472.02
LOCATION	L0018796	VOLUME	474417.084	3752243.521	472.16
LOCATION	L0018797	VOLUME	474431.243	3752248.471	472.27
LOCATION	L0018798	VOLUME	474445.403	3752253.422	472.41
LOCATION	L0018799	VOLUME	474459.562	3752258.373	472.59
LOCATION	L0018800	VOLUME	474473.721	3752263.323	472.71
LOCATION	L0018801	VOLUME	474487.881	3752268.274	472.87
LOCATION	L0018802	VOLUME	474502.040	3752273.225	473.10
LOCATION	L0018803	VOLUME	474516.925	3752273.810	473.33
LOCATION	L0018804	VOLUME	474531.925	3752273.704	473.32
LOCATION	L0018805	VOLUME	474546.925	3752273.599	473.47
LOCATION	L0018806	VOLUME	474561.924	3752273.493	473.75
LOCATION	L0018807	VOLUME	474576.924	3752273.387	473.97
LOCATION	L0018808	VOLUME	474591.923	3752273.282	474.14
LOCATION	L0018809	VOLUME	474606.923	3752273.176	473.96
LOCATION	L0018810	VOLUME	474621.923	3752273.071	473.88
LOCATION	L0018811	VOLUME	474636.922	3752272.965	473.95
LOCATION	L0018812	VOLUME	474651.922	3752272.860	474.08
LOCATION	L0018813	VOLUME	474666.922	3752272.754	474.24
LOCATION	L0018814	VOLUME	474681.921	3752272.649	474.24
LOCATION	L0018815	VOLUME	474696.921	3752272.543	474.24
LOCATION	L0018816	VOLUME	474711.920	3752272.437	474.24
LOCATION	L0018817	VOLUME	474726.920	3752272.332	474.25
LOCATION	L0018818	VOLUME	474741.920	3752272.226	474.25
LOCATION	L0018819	VOLUME	474756.919	3752272.121	474.24
LOCATION	L0018820	VOLUME	474771.919	3752272.015	474.23
LOCATION	L0018821	VOLUME	474786.919	3752271.910	474.23
LOCATION	L0018822	VOLUME	474801.918	3752271.804	474.29
LOCATION	L0018823	VOLUME	474816.918	3752271.698	474.46
LOCATION	L0018824	VOLUME	474831.917	3752271.593	474.62
LOCATION	L0018825	VOLUME	474846.917	3752271.487	474.77
LOCATION	L0018826	VOLUME	474861.917	3752271.382	474.79
LOCATION	L0018827	VOLUME	474876.916	3752271.276	474.82
LOCATION	L0018828	VOLUME	474891.916	3752271.171	474.92
LOCATION	L0018829	VOLUME	474906.916	3752271.065	474.91
LOCATION	L0018830	VOLUME	474921.915	3752270.959	474.80
LOCATION	L0018831	VOLUME	474936.915	3752270.854	474.71
LOCATION	L0018832	VOLUME	474951.915	3752270.748	474.63
LOCATION	L0018833	VOLUME	474966.914	3752270.643	474.65
LOCATION	L0018834	VOLUME	474981.914	3752270.537	474.60
LOCATION	L0018835	VOLUME	474996.913	3752270.432	474.45
LOCATION	L0018836	VOLUME	475011.913	3752270.326	474.24
LOCATION	L0018837	VOLUME	475026.913	3752270.220	474.00
LOCATION	L0018838	VOLUME	475041.912	3752270.115	474.08

LOCATION	L0018839	VOLUME	475056.912	3752270.009	474.15
LOCATION	L0018840	VOLUME	475071.912	3752269.904	474.16
LOCATION	L0018841	VOLUME	475086.911	3752269.798	474.14
LOCATION	L0018842	VOLUME	475101.911	3752269.693	474.09
LOCATION	L0018843	VOLUME	475116.910	3752269.587	474.09
LOCATION	L0018844	VOLUME	475131.910	3752269.482	474.11
LOCATION	L0018845	VOLUME	475146.910	3752269.376	474.24
LOCATION	L0018846	VOLUME	475161.909	3752269.270	474.34
LOCATION	L0018847	VOLUME	475176.909	3752269.165	474.38
LOCATION	L0018848	VOLUME	475191.909	3752269.059	474.38
LOCATION	L0018849	VOLUME	475206.908	3752268.954	474.37
LOCATION	L0018850	VOLUME	475221.908	3752268.848	474.29
LOCATION	L0018851	VOLUME	475236.907	3752268.743	474.18
LOCATION	L0018852	VOLUME	475251.907	3752268.637	474.00
LOCATION	L0018853	VOLUME	475266.907	3752268.531	473.93
LOCATION	L0018854	VOLUME	475281.906	3752268.426	473.95
LOCATION	L0018855	VOLUME	475296.906	3752268.320	474.06
LOCATION	L0018856	VOLUME	475311.906	3752268.215	474.17
LOCATION	L0018857	VOLUME	475326.905	3752268.109	474.17
LOCATION	L0018858	VOLUME	475341.905	3752268.004	474.17
LOCATION	L0018859	VOLUME	475356.904	3752267.898	474.17
LOCATION	L0018860	VOLUME	475371.904	3752267.792	474.21
LOCATION	L0018861	VOLUME	475386.904	3752267.687	474.26
LOCATION	L0018862	VOLUME	475401.903	3752267.581	474.35
LOCATION	L0018863	VOLUME	475416.903	3752267.476	474.32
LOCATION	L0018864	VOLUME	475431.903	3752267.370	474.06
LOCATION	L0018865	VOLUME	475446.902	3752267.265	473.92
LOCATION	L0018866	VOLUME	475461.902	3752267.159	473.86
LOCATION	L0018867	VOLUME	475476.902	3752267.053	473.72
LOCATION	L0018868	VOLUME	475491.901	3752266.948	473.56
LOCATION	L0018869	VOLUME	475506.901	3752266.842	473.41
LOCATION	L0018870	VOLUME	475521.900	3752266.737	473.32
LOCATION	L0018871	VOLUME	475536.900	3752266.631	473.31
LOCATION	L0018872	VOLUME	475551.900	3752266.526	473.30
LOCATION	L0018873	VOLUME	475566.899	3752266.420	473.30
LOCATION	L0018874	VOLUME	475581.899	3752266.315	473.29
LOCATION	L0018875	VOLUME	475596.899	3752266.209	473.29
LOCATION	L0018876	VOLUME	475611.898	3752266.103	473.30
LOCATION	L0018877	VOLUME	475626.898	3752265.998	473.32
LOCATION	L0018878	VOLUME	475641.897	3752265.892	473.36
LOCATION	L0018879	VOLUME	475656.897	3752265.787	473.34
LOCATION	L0018880	VOLUME	475671.897	3752265.681	473.31
LOCATION	L0018881	VOLUME	475686.896	3752265.576	473.30
LOCATION	L0018882	VOLUME	475701.896	3752265.470	473.29
LOCATION	L0018883	VOLUME	475716.896	3752265.364	473.29
LOCATION	L0018884	VOLUME	475731.895	3752265.259	473.28
LOCATION	L0018885	VOLUME	475746.895	3752265.153	473.28
LOCATION	L0018886	VOLUME	475761.894	3752265.048	473.29
LOCATION	L0018887	VOLUME	475776.894	3752264.942	473.36
LOCATION	L0018888	VOLUME	475791.894	3752264.837	473.52

LOCATION	L0018889	VOLUME	475806.893	3752264.731	473.69
LOCATION	L0018890	VOLUME	475821.893	3752264.625	473.87
LOCATION	L0018891	VOLUME	475836.893	3752264.520	473.88
LOCATION	L0018892	VOLUME	475851.892	3752264.414	473.87
LOCATION	L0018893	VOLUME	475866.892	3752264.309	473.90
LOCATION	L0018894	VOLUME	475881.891	3752264.203	473.98
LOCATION	L0018895	VOLUME	475896.891	3752264.098	474.10
LOCATION	L0018896	VOLUME	475911.891	3752263.992	474.10
LOCATION	L0018897	VOLUME	475926.890	3752263.886	474.07
LOCATION	L0018898	VOLUME	475941.890	3752263.781	474.10
LOCATION	L0018899	VOLUME	475956.890	3752263.675	474.12
LOCATION	L0018900	VOLUME	475971.889	3752263.570	474.15
LOCATION	L0018901	VOLUME	475986.889	3752263.464	474.15
LOCATION	L0018902	VOLUME	476001.889	3752263.359	474.12
LOCATION	L0018903	VOLUME	476016.888	3752263.253	474.11
LOCATION	L0018904	VOLUME	476031.888	3752263.148	474.11
LOCATION	L0018905	VOLUME	476046.887	3752263.042	474.14
LOCATION	L0018906	VOLUME	476061.887	3752262.936	474.07
LOCATION	L0018907	VOLUME	476076.887	3752262.831	473.89
LOCATION	L0018908	VOLUME	476091.886	3752262.725	473.61
LOCATION	L0018909	VOLUME	476106.886	3752262.620	473.33
LOCATION	L0018910	VOLUME	476121.886	3752262.514	473.31
LOCATION	L0018911	VOLUME	476136.885	3752262.409	473.30
LOCATION	L0018912	VOLUME	476151.885	3752262.303	473.29
LOCATION	L0018913	VOLUME	476166.884	3752262.197	473.30
LOCATION	L0018914	VOLUME	476181.884	3752262.092	473.32
LOCATION	L0018915	VOLUME	476196.884	3752261.986	473.31
LOCATION	L0018916	VOLUME	476211.883	3752261.881	473.31
LOCATION	L0018917	VOLUME	476226.883	3752261.775	473.32
LOCATION	L0018918	VOLUME	476241.883	3752261.670	473.33
LOCATION	L0018919	VOLUME	476256.882	3752261.564	473.34
LOCATION	L0018920	VOLUME	476271.882	3752261.458	473.30
LOCATION	L0018921	VOLUME	476286.881	3752261.353	473.27
LOCATION	L0018922	VOLUME	476301.881	3752261.247	473.28
LOCATION	L0018923	VOLUME	476316.881	3752261.142	473.29
LOCATION	L0018924	VOLUME	476331.880	3752261.036	473.28
LOCATION	L0018925	VOLUME	476346.880	3752260.931	473.24
LOCATION	L0018926	VOLUME	476361.880	3752260.825	473.18
LOCATION	L0018927	VOLUME	476376.879	3752260.719	473.18
LOCATION	L0018928	VOLUME	476391.879	3752260.614	473.18
LOCATION	L0018929	VOLUME	476406.878	3752260.508	473.16
LOCATION	L0018930	VOLUME	476421.878	3752260.403	473.14
LOCATION	L0018931	VOLUME	476436.878	3752260.297	473.13
LOCATION	L0018932	VOLUME	476451.522	3752258.030	473.15
LOCATION	L0018933	VOLUME	476465.768	3752253.332	473.18
LOCATION	L0018934	VOLUME	476480.013	3752248.634	473.14
LOCATION	L0018935	VOLUME	476494.580	3752245.492	473.09
LOCATION	L0018936	VOLUME	476509.520	3752244.148	473.06
LOCATION	L0018937	VOLUME	476524.503	3752243.760	473.03
LOCATION	L0018938	VOLUME	476539.503	3752243.760	473.00

LOCATION	L0018939	VOLUME	476554.503	3752243.760	472.96
LOCATION	L0018940	VOLUME	476569.503	3752243.760	472.93
LOCATION	L0018941	VOLUME	476584.503	3752243.760	472.96
LOCATION	L0018942	VOLUME	476599.503	3752243.760	473.04
LOCATION	L0018943	VOLUME	476614.503	3752243.760	473.20
LOCATION	L0018944	VOLUME	476629.503	3752243.760	473.18
LOCATION	L0018945	VOLUME	476644.503	3752243.760	473.08
LOCATION	L0018946	VOLUME	476659.503	3752243.760	472.86
LOCATION	L0018947	VOLUME	476674.503	3752243.760	472.72
LOCATION	L0018948	VOLUME	476689.503	3752243.760	472.84
LOCATION	L0018949	VOLUME	476704.503	3752243.760	472.92
LOCATION	L0018950	VOLUME	476719.503	3752243.760	472.97
LOCATION	L0018951	VOLUME	476734.503	3752243.760	472.92
LOCATION	L0018952	VOLUME	476749.503	3752243.760	472.87
LOCATION	L0018953	VOLUME	476764.503	3752243.760	472.90
LOCATION	L0018954	VOLUME	476779.503	3752243.760	472.94
LOCATION	L0018955	VOLUME	476794.503	3752243.760	473.02
LOCATION	L0018956	VOLUME	476809.503	3752243.760	473.09
LOCATION	L0018957	VOLUME	476824.503	3752243.760	473.15
LOCATION	L0018958	VOLUME	476839.503	3752243.760	473.17
LOCATION	L0018959	VOLUME	476854.503	3752243.760	473.17
LOCATION	L0018960	VOLUME	476869.503	3752243.760	473.11
LOCATION	L0018961	VOLUME	476884.503	3752243.760	473.07
LOCATION	L0018962	VOLUME	476899.503	3752243.760	473.05
LOCATION	L0018963	VOLUME	476914.503	3752243.760	473.06
LOCATION	L0018964	VOLUME	476929.503	3752243.760	473.06
LOCATION	L0018965	VOLUME	476944.503	3752243.760	473.04
LOCATION	L0018966	VOLUME	476959.503	3752243.760	473.02
LOCATION	L0018967	VOLUME	476974.503	3752243.760	473.02
LOCATION	L0018968	VOLUME	476989.503	3752243.760	472.99
LOCATION	L0018969	VOLUME	477004.503	3752243.760	472.96
LOCATION	L0018970	VOLUME	477019.503	3752243.760	472.94
LOCATION	L0018971	VOLUME	477034.503	3752243.760	472.92
LOCATION	L0018972	VOLUME	477049.503	3752243.760	472.89
LOCATION	L0018973	VOLUME	477064.503	3752243.760	472.86
LOCATION	L0018974	VOLUME	477079.503	3752243.760	472.83
LOCATION	L0018975	VOLUME	477094.503	3752243.760	472.78
LOCATION	L0018976	VOLUME	477109.503	3752243.760	472.72
LOCATION	L0018977	VOLUME	477124.503	3752243.760	472.63
LOCATION	L0018978	VOLUME	477139.503	3752243.760	472.52
LOCATION	L0018979	VOLUME	477154.503	3752243.760	472.38
LOCATION	L0018980	VOLUME	477169.503	3752243.760	472.57
LOCATION	L0018981	VOLUME	477184.503	3752243.760	472.87
LOCATION	L0018982	VOLUME	477199.503	3752243.760	472.85
LOCATION	L0018983	VOLUME	477214.503	3752243.760	472.84
LOCATION	L0018984	VOLUME	477229.503	3752243.760	472.86
LOCATION	L0018985	VOLUME	477244.503	3752243.760	472.88
LOCATION	L0018986	VOLUME	477259.503	3752243.760	472.90
LOCATION	L0018987	VOLUME	477274.503	3752243.760	472.95
LOCATION	L0018988	VOLUME	477289.503	3752243.760	472.99

LOCATION L0018989	VOLUME	477304.503	3752243.760	473.00
LOCATION L0018990	VOLUME	477319.503	3752243.760	473.01
LOCATION L0018991	VOLUME	477334.503	3752243.760	473.02
LOCATION L0018992	VOLUME	477349.503	3752243.760	472.41
LOCATION L0018993	VOLUME	477364.503	3752243.760	471.59
LOCATION L0018994	VOLUME	477379.503	3752243.760	470.68
LOCATION L0018995	VOLUME	477394.503	3752243.760	470.14
LOCATION L0018996	VOLUME	477409.503	3752243.760	470.38
LOCATION L0018997	VOLUME	477424.503	3752243.760	471.07
LOCATION L0018998	VOLUME	477439.503	3752243.760	472.04
LOCATION L0018999	VOLUME	477454.503	3752243.760	472.01
LOCATION L0019000	VOLUME	477469.503	3752243.760	471.94
LOCATION L0019001	VOLUME	477484.503	3752243.760	472.18

** End of LINE VOLUME Source ID = SLINE10

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE11

** DESCRSRC Alessandro Truck Route (West)

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.107452218

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 7

** 473493.981, 3752970.575, 468.68, 3.15, 6.98

** 473655.845, 3752969.624, 468.74, 3.15, 6.98

** 473828.695, 3752972.452, 468.74, 3.15, 6.98

** 474150.554, 3752979.048, 471.15, 3.15, 6.98

** 475007.470, 3752990.604, 477.61, 3.15, 6.98

** 475438.852, 3753015.018, 478.49, 3.15, 6.98

** 477470.012, 3753032.293, 478.45, 3.15, 6.98

**

LOCATION L0019002	VOLUME	473501.481	3752970.531	468.21
LOCATION L0019003	VOLUME	473516.481	3752970.443	467.82
LOCATION L0019004	VOLUME	473531.481	3752970.355	467.80
LOCATION L0019005	VOLUME	473546.480	3752970.267	467.80
LOCATION L0019006	VOLUME	473561.480	3752970.179	467.84
LOCATION L0019007	VOLUME	473576.480	3752970.091	467.87
LOCATION L0019008	VOLUME	473591.480	3752970.002	467.89
LOCATION L0019009	VOLUME	473606.479	3752969.914	468.01
LOCATION L0019010	VOLUME	473621.479	3752969.826	468.16
LOCATION L0019011	VOLUME	473636.479	3752969.738	468.37
LOCATION L0019012	VOLUME	473651.479	3752969.650	468.62
LOCATION L0019013	VOLUME	473666.477	3752969.798	468.91
LOCATION L0019014	VOLUME	473681.475	3752970.044	469.11
LOCATION L0019015	VOLUME	473696.473	3752970.289	469.29
LOCATION L0019016	VOLUME	473711.471	3752970.534	469.40
LOCATION L0019017	VOLUME	473726.469	3752970.779	469.47
LOCATION L0019018	VOLUME	473741.467	3752971.025	469.50

LOCATION	L0019019	VOLUME	473756.465	3752971.270	469.41
LOCATION	L0019020	VOLUME	473771.463	3752971.515	469.27
LOCATION	L0019021	VOLUME	473786.461	3752971.761	468.99
LOCATION	L0019022	VOLUME	473801.459	3752972.006	468.77
LOCATION	L0019023	VOLUME	473816.457	3752972.251	468.69
LOCATION	L0019024	VOLUME	473831.455	3752972.508	468.69
LOCATION	L0019025	VOLUME	473846.452	3752972.815	468.73
LOCATION	L0019026	VOLUME	473861.448	3752973.123	468.84
LOCATION	L0019027	VOLUME	473876.445	3752973.430	468.97
LOCATION	L0019028	VOLUME	473891.442	3752973.738	469.17
LOCATION	L0019029	VOLUME	473906.439	3752974.045	469.43
LOCATION	L0019030	VOLUME	473921.436	3752974.352	469.77
LOCATION	L0019031	VOLUME	473936.433	3752974.660	470.05
LOCATION	L0019032	VOLUME	473951.430	3752974.967	470.29
LOCATION	L0019033	VOLUME	473966.426	3752975.274	470.38
LOCATION	L0019034	VOLUME	473981.423	3752975.582	470.46
LOCATION	L0019035	VOLUME	473996.420	3752975.889	470.53
LOCATION	L0019036	VOLUME	474011.417	3752976.196	470.61
LOCATION	L0019037	VOLUME	474026.414	3752976.504	470.70
LOCATION	L0019038	VOLUME	474041.411	3752976.811	470.58
LOCATION	L0019039	VOLUME	474056.407	3752977.119	470.47
LOCATION	L0019040	VOLUME	474071.404	3752977.426	470.48
LOCATION	L0019041	VOLUME	474086.401	3752977.733	470.58
LOCATION	L0019042	VOLUME	474101.398	3752978.041	470.80
LOCATION	L0019043	VOLUME	474116.395	3752978.348	470.92
LOCATION	L0019044	VOLUME	474131.392	3752978.655	471.01
LOCATION	L0019045	VOLUME	474146.389	3752978.963	471.10
LOCATION	L0019046	VOLUME	474161.387	3752979.194	471.23
LOCATION	L0019047	VOLUME	474176.385	3752979.397	471.47
LOCATION	L0019048	VOLUME	474191.384	3752979.599	471.80
LOCATION	L0019049	VOLUME	474206.383	3752979.801	472.18
LOCATION	L0019050	VOLUME	474221.381	3752980.003	472.42
LOCATION	L0019051	VOLUME	474236.380	3752980.206	472.71
LOCATION	L0019052	VOLUME	474251.379	3752980.408	473.21
LOCATION	L0019053	VOLUME	474266.377	3752980.610	473.77
LOCATION	L0019054	VOLUME	474281.376	3752980.812	474.41
LOCATION	L0019055	VOLUME	474296.374	3752981.015	474.80
LOCATION	L0019056	VOLUME	474311.373	3752981.217	475.11
LOCATION	L0019057	VOLUME	474326.372	3752981.419	475.16
LOCATION	L0019058	VOLUME	474341.370	3752981.621	475.13
LOCATION	L0019059	VOLUME	474356.369	3752981.824	474.98
LOCATION	L0019060	VOLUME	474371.368	3752982.026	474.83
LOCATION	L0019061	VOLUME	474386.366	3752982.228	474.69
LOCATION	L0019062	VOLUME	474401.365	3752982.431	474.82
LOCATION	L0019063	VOLUME	474416.364	3752982.633	474.97
LOCATION	L0019064	VOLUME	474431.362	3752982.835	475.13
LOCATION	L0019065	VOLUME	474446.361	3752983.037	475.25
LOCATION	L0019066	VOLUME	474461.359	3752983.240	475.34
LOCATION	L0019067	VOLUME	474476.358	3752983.442	475.50
LOCATION	L0019068	VOLUME	474491.357	3752983.644	475.66

LOCATION	L0019069	VOLUME	474506.355	3752983.846	475.71
LOCATION	L0019070	VOLUME	474521.354	3752984.049	475.74
LOCATION	L0019071	VOLUME	474536.353	3752984.251	475.72
LOCATION	L0019072	VOLUME	474551.351	3752984.453	475.64
LOCATION	L0019073	VOLUME	474566.350	3752984.655	475.54
LOCATION	L0019074	VOLUME	474581.349	3752984.858	475.56
LOCATION	L0019075	VOLUME	474596.347	3752985.060	475.60
LOCATION	L0019076	VOLUME	474611.346	3752985.262	475.69
LOCATION	L0019077	VOLUME	474626.344	3752985.465	475.87
LOCATION	L0019078	VOLUME	474641.343	3752985.667	476.13
LOCATION	L0019079	VOLUME	474656.342	3752985.869	476.44
LOCATION	L0019080	VOLUME	474671.340	3752986.071	476.74
LOCATION	L0019081	VOLUME	474686.339	3752986.274	476.91
LOCATION	L0019082	VOLUME	474701.338	3752986.476	477.08
LOCATION	L0019083	VOLUME	474716.336	3752986.678	477.26
LOCATION	L0019084	VOLUME	474731.335	3752986.880	477.57
LOCATION	L0019085	VOLUME	474746.334	3752987.083	477.94
LOCATION	L0019086	VOLUME	474761.332	3752987.285	478.10
LOCATION	L0019087	VOLUME	474776.331	3752987.487	478.20
LOCATION	L0019088	VOLUME	474791.329	3752987.689	478.18
LOCATION	L0019089	VOLUME	474806.328	3752987.892	478.23
LOCATION	L0019090	VOLUME	474821.327	3752988.094	478.33
LOCATION	L0019091	VOLUME	474836.325	3752988.296	478.35
LOCATION	L0019092	VOLUME	474851.324	3752988.498	478.36
LOCATION	L0019093	VOLUME	474866.323	3752988.701	478.36
LOCATION	L0019094	VOLUME	474881.321	3752988.903	478.37
LOCATION	L0019095	VOLUME	474896.320	3752989.105	478.39
LOCATION	L0019096	VOLUME	474911.319	3752989.308	478.38
LOCATION	L0019097	VOLUME	474926.317	3752989.510	478.36
LOCATION	L0019098	VOLUME	474941.316	3752989.712	478.22
LOCATION	L0019099	VOLUME	474956.314	3752989.914	478.07
LOCATION	L0019100	VOLUME	474971.313	3752990.117	477.91
LOCATION	L0019101	VOLUME	474986.312	3752990.319	477.78
LOCATION	L0019102	VOLUME	475001.310	3752990.521	477.66
LOCATION	L0019103	VOLUME	475016.296	3752991.104	477.47
LOCATION	L0019104	VOLUME	475031.272	3752991.951	477.28
LOCATION	L0019105	VOLUME	475046.248	3752992.799	477.08
LOCATION	L0019106	VOLUME	475061.224	3752993.646	476.95
LOCATION	L0019107	VOLUME	475076.200	3752994.494	476.92
LOCATION	L0019108	VOLUME	475091.176	3752995.341	476.96
LOCATION	L0019109	VOLUME	475106.152	3752996.189	477.03
LOCATION	L0019110	VOLUME	475121.128	3752997.037	477.12
LOCATION	L0019111	VOLUME	475136.104	3752997.884	477.19
LOCATION	L0019112	VOLUME	475151.080	3752998.732	477.23
LOCATION	L0019113	VOLUME	475166.056	3752999.579	477.25
LOCATION	L0019114	VOLUME	475181.032	3753000.427	477.28
LOCATION	L0019115	VOLUME	475196.008	3753001.274	477.30
LOCATION	L0019116	VOLUME	475210.984	3753002.122	477.31
LOCATION	L0019117	VOLUME	475225.960	3753002.969	477.33
LOCATION	L0019118	VOLUME	475240.936	3753003.817	477.35

LOCATION	L0019119	VOLUME	475255.912	3753004.665	477.41
LOCATION	L0019120	VOLUME	475270.888	3753005.512	477.45
LOCATION	L0019121	VOLUME	475285.864	3753006.360	477.48
LOCATION	L0019122	VOLUME	475300.840	3753007.207	477.55
LOCATION	L0019123	VOLUME	475315.816	3753008.055	477.61
LOCATION	L0019124	VOLUME	475330.792	3753008.902	477.66
LOCATION	L0019125	VOLUME	475345.768	3753009.750	477.71
LOCATION	L0019126	VOLUME	475360.745	3753010.598	477.75
LOCATION	L0019127	VOLUME	475375.721	3753011.445	477.80
LOCATION	L0019128	VOLUME	475390.697	3753012.293	477.86
LOCATION	L0019129	VOLUME	475405.673	3753013.140	478.05
LOCATION	L0019130	VOLUME	475420.649	3753013.988	478.24
LOCATION	L0019131	VOLUME	475435.625	3753014.835	478.42
LOCATION	L0019132	VOLUME	475450.619	3753015.118	478.57
LOCATION	L0019133	VOLUME	475465.619	3753015.246	478.72
LOCATION	L0019134	VOLUME	475480.618	3753015.373	478.72
LOCATION	L0019135	VOLUME	475495.617	3753015.501	478.76
LOCATION	L0019136	VOLUME	475510.617	3753015.628	478.91
LOCATION	L0019137	VOLUME	475525.616	3753015.756	479.04
LOCATION	L0019138	VOLUME	475540.616	3753015.883	479.15
LOCATION	L0019139	VOLUME	475555.615	3753016.011	479.19
LOCATION	L0019140	VOLUME	475570.615	3753016.139	479.23
LOCATION	L0019141	VOLUME	475585.614	3753016.266	479.27
LOCATION	L0019142	VOLUME	475600.614	3753016.394	479.32
LOCATION	L0019143	VOLUME	475615.613	3753016.521	479.39
LOCATION	L0019144	VOLUME	475630.613	3753016.649	479.42
LOCATION	L0019145	VOLUME	475645.612	3753016.776	479.44
LOCATION	L0019146	VOLUME	475660.611	3753016.904	479.44
LOCATION	L0019147	VOLUME	475675.611	3753017.032	479.43
LOCATION	L0019148	VOLUME	475690.610	3753017.159	479.40
LOCATION	L0019149	VOLUME	475705.610	3753017.287	479.38
LOCATION	L0019150	VOLUME	475720.609	3753017.414	479.38
LOCATION	L0019151	VOLUME	475735.609	3753017.542	479.33
LOCATION	L0019152	VOLUME	475750.608	3753017.669	479.27
LOCATION	L0019153	VOLUME	475765.608	3753017.797	479.20
LOCATION	L0019154	VOLUME	475780.607	3753017.925	479.17
LOCATION	L0019155	VOLUME	475795.607	3753018.052	479.18
LOCATION	L0019156	VOLUME	475810.606	3753018.180	479.25
LOCATION	L0019157	VOLUME	475825.606	3753018.307	479.33
LOCATION	L0019158	VOLUME	475840.605	3753018.435	479.30
LOCATION	L0019159	VOLUME	475855.604	3753018.562	479.32
LOCATION	L0019160	VOLUME	475870.604	3753018.690	479.45
LOCATION	L0019161	VOLUME	475885.603	3753018.818	479.62
LOCATION	L0019162	VOLUME	475900.603	3753018.945	479.82
LOCATION	L0019163	VOLUME	475915.602	3753019.073	479.82
LOCATION	L0019164	VOLUME	475930.602	3753019.200	479.80
LOCATION	L0019165	VOLUME	475945.601	3753019.328	479.83
LOCATION	L0019166	VOLUME	475960.601	3753019.455	479.84
LOCATION	L0019167	VOLUME	475975.600	3753019.583	479.83
LOCATION	L0019168	VOLUME	475990.600	3753019.711	479.79

LOCATION	L0019169	VOLUME	476005.599	3753019.838	479.75
LOCATION	L0019170	VOLUME	476020.598	3753019.966	479.83
LOCATION	L0019171	VOLUME	476035.598	3753020.093	479.91
LOCATION	L0019172	VOLUME	476050.597	3753020.221	479.98
LOCATION	L0019173	VOLUME	476065.597	3753020.348	480.08
LOCATION	L0019174	VOLUME	476080.596	3753020.476	480.19
LOCATION	L0019175	VOLUME	476095.596	3753020.603	480.17
LOCATION	L0019176	VOLUME	476110.595	3753020.731	480.13
LOCATION	L0019177	VOLUME	476125.595	3753020.859	480.08
LOCATION	L0019178	VOLUME	476140.594	3753020.986	480.02
LOCATION	L0019179	VOLUME	476155.594	3753021.114	479.95
LOCATION	L0019180	VOLUME	476170.593	3753021.241	479.90
LOCATION	L0019181	VOLUME	476185.593	3753021.369	479.87
LOCATION	L0019182	VOLUME	476200.592	3753021.496	479.88
LOCATION	L0019183	VOLUME	476215.591	3753021.624	479.90
LOCATION	L0019184	VOLUME	476230.591	3753021.752	479.92
LOCATION	L0019185	VOLUME	476245.590	3753021.879	479.89
LOCATION	L0019186	VOLUME	476260.590	3753022.007	479.84
LOCATION	L0019187	VOLUME	476275.589	3753022.134	480.00
LOCATION	L0019188	VOLUME	476290.589	3753022.262	480.17
LOCATION	L0019189	VOLUME	476305.588	3753022.389	480.32
LOCATION	L0019190	VOLUME	476320.588	3753022.517	480.40
LOCATION	L0019191	VOLUME	476335.587	3753022.645	480.40
LOCATION	L0019192	VOLUME	476350.587	3753022.772	480.36
LOCATION	L0019193	VOLUME	476365.586	3753022.900	480.32
LOCATION	L0019194	VOLUME	476380.585	3753023.027	480.24
LOCATION	L0019195	VOLUME	476395.585	3753023.155	480.15
LOCATION	L0019196	VOLUME	476410.584	3753023.282	480.02
LOCATION	L0019197	VOLUME	476425.584	3753023.410	479.97
LOCATION	L0019198	VOLUME	476440.583	3753023.538	479.95
LOCATION	L0019199	VOLUME	476455.583	3753023.665	479.96
LOCATION	L0019200	VOLUME	476470.582	3753023.793	479.97
LOCATION	L0019201	VOLUME	476485.582	3753023.920	480.03
LOCATION	L0019202	VOLUME	476500.581	3753024.048	480.08
LOCATION	L0019203	VOLUME	476515.581	3753024.175	480.13
LOCATION	L0019204	VOLUME	476530.580	3753024.303	480.16
LOCATION	L0019205	VOLUME	476545.579	3753024.431	480.19
LOCATION	L0019206	VOLUME	476560.579	3753024.558	480.22
LOCATION	L0019207	VOLUME	476575.578	3753024.686	480.25
LOCATION	L0019208	VOLUME	476590.578	3753024.813	480.29
LOCATION	L0019209	VOLUME	476605.577	3753024.941	480.34
LOCATION	L0019210	VOLUME	476620.577	3753025.068	480.40
LOCATION	L0019211	VOLUME	476635.576	3753025.196	480.34
LOCATION	L0019212	VOLUME	476650.576	3753025.324	480.25
LOCATION	L0019213	VOLUME	476665.575	3753025.451	480.09
LOCATION	L0019214	VOLUME	476680.575	3753025.579	480.04
LOCATION	L0019215	VOLUME	476695.574	3753025.706	480.09
LOCATION	L0019216	VOLUME	476710.574	3753025.834	480.07
LOCATION	L0019217	VOLUME	476725.573	3753025.961	480.03
LOCATION	L0019218	VOLUME	476740.572	3753026.089	479.99

LOCATION	L0019219	VOLUME	476755.572	3753026.217	479.93
LOCATION	L0019220	VOLUME	476770.571	3753026.344	479.84
LOCATION	L0019221	VOLUME	476785.571	3753026.472	479.82
LOCATION	L0019222	VOLUME	476800.570	3753026.599	479.83
LOCATION	L0019223	VOLUME	476815.570	3753026.727	479.81
LOCATION	L0019224	VOLUME	476830.569	3753026.854	479.76
LOCATION	L0019225	VOLUME	476845.569	3753026.982	479.65
LOCATION	L0019226	VOLUME	476860.568	3753027.110	479.62
LOCATION	L0019227	VOLUME	476875.568	3753027.237	479.65
LOCATION	L0019228	VOLUME	476890.567	3753027.365	479.62
LOCATION	L0019229	VOLUME	476905.566	3753027.492	479.56
LOCATION	L0019230	VOLUME	476920.566	3753027.620	479.45
LOCATION	L0019231	VOLUME	476935.565	3753027.747	479.34
LOCATION	L0019232	VOLUME	476950.565	3753027.875	479.23
LOCATION	L0019233	VOLUME	476965.564	3753028.003	479.16
LOCATION	L0019234	VOLUME	476980.564	3753028.130	479.10
LOCATION	L0019235	VOLUME	476995.563	3753028.258	479.04
LOCATION	L0019236	VOLUME	477010.563	3753028.385	479.00
LOCATION	L0019237	VOLUME	477025.562	3753028.513	479.04
LOCATION	L0019238	VOLUME	477040.562	3753028.640	478.99
LOCATION	L0019239	VOLUME	477055.561	3753028.768	478.89
LOCATION	L0019240	VOLUME	477070.561	3753028.896	478.86
LOCATION	L0019241	VOLUME	477085.560	3753029.023	478.86
LOCATION	L0019242	VOLUME	477100.559	3753029.151	478.98
LOCATION	L0019243	VOLUME	477115.559	3753029.278	479.04
LOCATION	L0019244	VOLUME	477130.558	3753029.406	479.03
LOCATION	L0019245	VOLUME	477145.558	3753029.533	479.03
LOCATION	L0019246	VOLUME	477160.557	3753029.661	479.02
LOCATION	L0019247	VOLUME	477175.557	3753029.788	479.04
LOCATION	L0019248	VOLUME	477190.556	3753029.916	479.09
LOCATION	L0019249	VOLUME	477205.556	3753030.044	479.18
LOCATION	L0019250	VOLUME	477220.555	3753030.171	479.30
LOCATION	L0019251	VOLUME	477235.555	3753030.299	479.44
LOCATION	L0019252	VOLUME	477250.554	3753030.426	479.48
LOCATION	L0019253	VOLUME	477265.553	3753030.554	479.50
LOCATION	L0019254	VOLUME	477280.553	3753030.681	479.43
LOCATION	L0019255	VOLUME	477295.552	3753030.809	479.37
LOCATION	L0019256	VOLUME	477310.552	3753030.937	479.31
LOCATION	L0019257	VOLUME	477325.551	3753031.064	479.27
LOCATION	L0019258	VOLUME	477340.551	3753031.192	479.24
LOCATION	L0019259	VOLUME	477355.550	3753031.319	479.19
LOCATION	L0019260	VOLUME	477370.550	3753031.447	479.14
LOCATION	L0019261	VOLUME	477385.549	3753031.574	479.10
LOCATION	L0019262	VOLUME	477400.549	3753031.702	479.04
LOCATION	L0019263	VOLUME	477415.548	3753031.830	478.98
LOCATION	L0019264	VOLUME	477430.547	3753031.957	478.88
LOCATION	L0019265	VOLUME	477445.547	3753032.085	478.75
LOCATION	L0019266	VOLUME	477460.546	3753032.212	478.56

** End of LINE VOLUME Source ID = SLINE11

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE12

** DESCRSRC Elsworth Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.019272232

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 4

** 475033.653, 3752963.367, 477.36, 3.15, 6.98

** 475029.151, 3752489.808, 474.50, 3.15, 6.98

** 475025.109, 3752394.937, 474.20, 3.15, 6.98

** 475021.182, 3752250.270, 474.16, 3.15, 6.98

**

LOCATION	L0019267	VOLUME	475033.582	3752955.867	477.30
LOCATION	L0019268	VOLUME	475033.439	3752940.868	477.31
LOCATION	L0019269	VOLUME	475033.296	3752925.868	477.23
LOCATION	L0019270	VOLUME	475033.154	3752910.869	477.05
LOCATION	L0019271	VOLUME	475033.011	3752895.870	476.89
LOCATION	L0019272	VOLUME	475032.869	3752880.870	476.75
LOCATION	L0019273	VOLUME	475032.726	3752865.871	476.58
LOCATION	L0019274	VOLUME	475032.583	3752850.872	476.37
LOCATION	L0019275	VOLUME	475032.441	3752835.872	476.18
LOCATION	L0019276	VOLUME	475032.298	3752820.873	476.05
LOCATION	L0019277	VOLUME	475032.156	3752805.874	475.93
LOCATION	L0019278	VOLUME	475032.013	3752790.875	475.86
LOCATION	L0019279	VOLUME	475031.870	3752775.875	475.79
LOCATION	L0019280	VOLUME	475031.728	3752760.876	475.74
LOCATION	L0019281	VOLUME	475031.585	3752745.877	475.68
LOCATION	L0019282	VOLUME	475031.443	3752730.877	475.63
LOCATION	L0019283	VOLUME	475031.300	3752715.878	475.57
LOCATION	L0019284	VOLUME	475031.157	3752700.879	475.52
LOCATION	L0019285	VOLUME	475031.015	3752685.879	475.46
LOCATION	L0019286	VOLUME	475030.872	3752670.880	475.39
LOCATION	L0019287	VOLUME	475030.730	3752655.881	475.32
LOCATION	L0019288	VOLUME	475030.587	3752640.881	475.27
LOCATION	L0019289	VOLUME	475030.444	3752625.882	475.23
LOCATION	L0019290	VOLUME	475030.302	3752610.883	475.11
LOCATION	L0019291	VOLUME	475030.159	3752595.883	474.98
LOCATION	L0019292	VOLUME	475030.017	3752580.884	474.87
LOCATION	L0019293	VOLUME	475029.874	3752565.885	474.76
LOCATION	L0019294	VOLUME	475029.731	3752550.885	474.69
LOCATION	L0019295	VOLUME	475029.589	3752535.886	474.63
LOCATION	L0019296	VOLUME	475029.446	3752520.887	474.57
LOCATION	L0019297	VOLUME	475029.304	3752505.887	474.52
LOCATION	L0019298	VOLUME	475029.161	3752490.888	474.48
LOCATION	L0019299	VOLUME	475028.558	3752475.901	474.45
LOCATION	L0019300	VOLUME	475027.920	3752460.914	474.42
LOCATION	L0019301	VOLUME	475027.281	3752445.928	474.39

LOCATION	L0019302	VOLUME	475026.643	3752430.942	474.33
LOCATION	L0019303	VOLUME	475026.004	3752415.955	474.26
LOCATION	L0019304	VOLUME	475025.366	3752400.969	474.20
LOCATION	L0019305	VOLUME	475024.866	3752385.977	474.15
LOCATION	L0019306	VOLUME	475024.459	3752370.983	474.12
LOCATION	L0019307	VOLUME	475024.052	3752355.989	474.10
LOCATION	L0019308	VOLUME	475023.645	3752340.994	474.06
LOCATION	L0019309	VOLUME	475023.238	3752326.000	474.02
LOCATION	L0019310	VOLUME	475022.831	3752311.005	473.99
LOCATION	L0019311	VOLUME	475022.424	3752296.011	473.97
LOCATION	L0019312	VOLUME	475022.017	3752281.016	474.01
LOCATION	L0019313	VOLUME	475021.610	3752266.022	474.12
LOCATION	L0019314	VOLUME	475021.203	3752251.027	474.17

** End of LINE VOLUME Source ID = SLINE12

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE13

** DESCRSRC Graham Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.019788284

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 3

** 476663.900, 3752981.416, 479.76, 3.15, 6.98

** 476665.335, 3752316.999, 473.43, 3.15, 6.98

** 476671.075, 3752249.300, 472.75, 3.15, 6.98

**

LOCATION	L0019315	VOLUME	476663.916	3752973.916	479.62
LOCATION	L0019316	VOLUME	476663.949	3752958.916	479.45
LOCATION	L0019317	VOLUME	476663.981	3752943.916	479.27
LOCATION	L0019318	VOLUME	476664.013	3752928.916	479.08
LOCATION	L0019319	VOLUME	476664.046	3752913.916	478.90
LOCATION	L0019320	VOLUME	476664.078	3752898.916	478.72
LOCATION	L0019321	VOLUME	476664.111	3752883.916	478.53
LOCATION	L0019322	VOLUME	476664.143	3752868.916	478.34
LOCATION	L0019323	VOLUME	476664.175	3752853.916	478.19
LOCATION	L0019324	VOLUME	476664.208	3752838.916	478.05
LOCATION	L0019325	VOLUME	476664.240	3752823.916	477.93
LOCATION	L0019326	VOLUME	476664.273	3752808.916	477.82
LOCATION	L0019327	VOLUME	476664.305	3752793.916	477.71
LOCATION	L0019328	VOLUME	476664.337	3752778.916	477.60
LOCATION	L0019329	VOLUME	476664.370	3752763.917	477.48
LOCATION	L0019330	VOLUME	476664.402	3752748.917	477.36
LOCATION	L0019331	VOLUME	476664.435	3752733.917	477.23
LOCATION	L0019332	VOLUME	476664.467	3752718.917	477.09
LOCATION	L0019333	VOLUME	476664.499	3752703.917	476.96
LOCATION	L0019334	VOLUME	476664.532	3752688.917	476.84
LOCATION	L0019335	VOLUME	476664.564	3752673.917	476.70

LOCATION	L0019336	VOLUME	476664.597	3752658.917	476.55
LOCATION	L0019337	VOLUME	476664.629	3752643.917	476.37
LOCATION	L0019338	VOLUME	476664.661	3752628.917	476.15
LOCATION	L0019339	VOLUME	476664.694	3752613.917	475.96
LOCATION	L0019340	VOLUME	476664.726	3752598.917	475.81
LOCATION	L0019341	VOLUME	476664.759	3752583.917	475.66
LOCATION	L0019342	VOLUME	476664.791	3752568.917	475.51
LOCATION	L0019343	VOLUME	476664.823	3752553.917	475.36
LOCATION	L0019344	VOLUME	476664.856	3752538.917	475.22
LOCATION	L0019345	VOLUME	476664.888	3752523.917	475.08
LOCATION	L0019346	VOLUME	476664.921	3752508.917	474.96
LOCATION	L0019347	VOLUME	476664.953	3752493.917	474.83
LOCATION	L0019348	VOLUME	476664.985	3752478.917	474.70
LOCATION	L0019349	VOLUME	476665.018	3752463.917	474.58
LOCATION	L0019350	VOLUME	476665.050	3752448.917	474.45
LOCATION	L0019351	VOLUME	476665.083	3752433.917	474.33
LOCATION	L0019352	VOLUME	476665.115	3752418.917	474.22
LOCATION	L0019353	VOLUME	476665.147	3752403.917	474.10
LOCATION	L0019354	VOLUME	476665.180	3752388.917	474.01
LOCATION	L0019355	VOLUME	476665.212	3752373.917	473.92
LOCATION	L0019356	VOLUME	476665.245	3752358.917	473.83
LOCATION	L0019357	VOLUME	476665.277	3752343.917	473.74
LOCATION	L0019358	VOLUME	476665.309	3752328.918	473.61
LOCATION	L0019359	VOLUME	476665.595	3752313.929	473.48
LOCATION	L0019360	VOLUME	476666.863	3752298.982	473.32
LOCATION	L0019361	VOLUME	476668.130	3752284.036	473.14
LOCATION	L0019362	VOLUME	476669.397	3752269.089	472.96
LOCATION	L0019363	VOLUME	476670.665	3752254.143	472.78

** End of LINE VOLUME Source ID = SLINE13

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE17

** DESCRSRC WLC Parkway Truck Route

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

** Emission Rate = 0.060032206

** Vertical Dimension = 6.29

** SZINIT = 2.93

** Nodes = 3

** 487118.153, 3755420.236, 543.89, 3.15, 6.98

** 487163.199, 3755062.467, 530.40, 3.15, 6.98

** 487172.401, 3753201.210, 487.85, 3.15, 6.98

** -----

LOCATION	L0019364	VOLUME	487119.090	3755412.795	544.08
LOCATION	L0019365	VOLUME	487120.964	3755397.913	544.47
LOCATION	L0019366	VOLUME	487122.838	3755383.030	545.55
LOCATION	L0019367	VOLUME	487124.712	3755368.148	546.28
LOCATION	L0019368	VOLUME	487126.586	3755353.265	546.01
LOCATION	L0019369	VOLUME	487128.459	3755338.383	545.17

LOCATION	L0019370	VOLUME	487130.333	3755323.500	544.06
LOCATION	L0019371	VOLUME	487132.207	3755308.618	542.97
LOCATION	L0019372	VOLUME	487134.081	3755293.735	541.85
LOCATION	L0019373	VOLUME	487135.955	3755278.853	540.77
LOCATION	L0019374	VOLUME	487137.828	3755263.970	539.70
LOCATION	L0019375	VOLUME	487139.702	3755249.088	538.71
LOCATION	L0019376	VOLUME	487141.576	3755234.205	537.76
LOCATION	L0019377	VOLUME	487143.450	3755219.323	536.87
LOCATION	L0019378	VOLUME	487145.324	3755204.440	536.03
LOCATION	L0019379	VOLUME	487147.197	3755189.558	535.24
LOCATION	L0019380	VOLUME	487149.071	3755174.675	534.55
LOCATION	L0019381	VOLUME	487150.945	3755159.793	533.92
LOCATION	L0019382	VOLUME	487152.819	3755144.910	533.37
LOCATION	L0019383	VOLUME	487154.693	3755130.028	532.84
LOCATION	L0019384	VOLUME	487156.566	3755115.145	532.30
LOCATION	L0019385	VOLUME	487158.440	3755100.263	531.75
LOCATION	L0019386	VOLUME	487160.314	3755085.380	531.21
LOCATION	L0019387	VOLUME	487162.188	3755070.498	530.68
LOCATION	L0019388	VOLUME	487163.233	3755055.561	530.15
LOCATION	L0019389	VOLUME	487163.307	3755040.561	529.63
LOCATION	L0019390	VOLUME	487163.381	3755025.562	529.13
LOCATION	L0019391	VOLUME	487163.455	3755010.562	528.65
LOCATION	L0019392	VOLUME	487163.530	3754995.562	528.15
LOCATION	L0019393	VOLUME	487163.604	3754980.562	527.65
LOCATION	L0019394	VOLUME	487163.678	3754965.562	527.14
LOCATION	L0019395	VOLUME	487163.752	3754950.562	526.62
LOCATION	L0019396	VOLUME	487163.826	3754935.563	526.15
LOCATION	L0019397	VOLUME	487163.900	3754920.563	525.74
LOCATION	L0019398	VOLUME	487163.975	3754905.563	525.33
LOCATION	L0019399	VOLUME	487164.049	3754890.563	524.94
LOCATION	L0019400	VOLUME	487164.123	3754875.563	524.51
LOCATION	L0019401	VOLUME	487164.197	3754860.564	524.01
LOCATION	L0019402	VOLUME	487164.271	3754845.564	523.51
LOCATION	L0019403	VOLUME	487164.345	3754830.564	523.01
LOCATION	L0019404	VOLUME	487164.420	3754815.564	522.52
LOCATION	L0019405	VOLUME	487164.494	3754800.564	522.07
LOCATION	L0019406	VOLUME	487164.568	3754785.564	521.61
LOCATION	L0019407	VOLUME	487164.642	3754770.565	521.13
LOCATION	L0019408	VOLUME	487164.716	3754755.565	520.67
LOCATION	L0019409	VOLUME	487164.790	3754740.565	520.34
LOCATION	L0019410	VOLUME	487164.865	3754725.565	520.00
LOCATION	L0019411	VOLUME	487164.939	3754710.565	519.60
LOCATION	L0019412	VOLUME	487165.013	3754695.566	519.20
LOCATION	L0019413	VOLUME	487165.087	3754680.566	518.76
LOCATION	L0019414	VOLUME	487165.161	3754665.566	518.31
LOCATION	L0019415	VOLUME	487165.235	3754650.566	517.92
LOCATION	L0019416	VOLUME	487165.310	3754635.566	517.52
LOCATION	L0019417	VOLUME	487165.384	3754620.566	517.13
LOCATION	L0019418	VOLUME	487165.458	3754605.567	516.75
LOCATION	L0019419	VOLUME	487165.532	3754590.567	516.33

LOCATION	L0019420	VOLUME	487165.606	3754575.567	515.91
LOCATION	L0019421	VOLUME	487165.680	3754560.567	515.54
LOCATION	L0019422	VOLUME	487165.755	3754545.567	515.17
LOCATION	L0019423	VOLUME	487165.829	3754530.568	514.77
LOCATION	L0019424	VOLUME	487165.903	3754515.568	514.36
LOCATION	L0019425	VOLUME	487165.977	3754500.568	513.93
LOCATION	L0019426	VOLUME	487166.051	3754485.568	513.48
LOCATION	L0019427	VOLUME	487166.125	3754470.568	513.07
LOCATION	L0019428	VOLUME	487166.199	3754455.568	512.68
LOCATION	L0019429	VOLUME	487166.274	3754440.569	512.31
LOCATION	L0019430	VOLUME	487166.348	3754425.569	511.94
LOCATION	L0019431	VOLUME	487166.422	3754410.569	511.60
LOCATION	L0019432	VOLUME	487166.496	3754395.569	511.28
LOCATION	L0019433	VOLUME	487166.570	3754380.569	510.97
LOCATION	L0019434	VOLUME	487166.644	3754365.570	510.65
LOCATION	L0019435	VOLUME	487166.719	3754350.570	510.34
LOCATION	L0019436	VOLUME	487166.793	3754335.570	510.03
LOCATION	L0019437	VOLUME	487166.867	3754320.570	509.70
LOCATION	L0019438	VOLUME	487166.941	3754305.570	509.35
LOCATION	L0019439	VOLUME	487167.015	3754290.571	509.00
LOCATION	L0019440	VOLUME	487167.089	3754275.571	508.65
LOCATION	L0019441	VOLUME	487167.164	3754260.571	508.30
LOCATION	L0019442	VOLUME	487167.238	3754245.571	507.97
LOCATION	L0019443	VOLUME	487167.312	3754230.571	507.63
LOCATION	L0019444	VOLUME	487167.386	3754215.571	507.30
LOCATION	L0019445	VOLUME	487167.460	3754200.572	506.96
LOCATION	L0019446	VOLUME	487167.534	3754185.572	506.63
LOCATION	L0019447	VOLUME	487167.609	3754170.572	506.29
LOCATION	L0019448	VOLUME	487167.683	3754155.572	505.95
LOCATION	L0019449	VOLUME	487167.757	3754140.572	505.60
LOCATION	L0019450	VOLUME	487167.831	3754125.573	505.27
LOCATION	L0019451	VOLUME	487167.905	3754110.573	504.95
LOCATION	L0019452	VOLUME	487167.979	3754095.573	504.63
LOCATION	L0019453	VOLUME	487168.054	3754080.573	504.32
LOCATION	L0019454	VOLUME	487168.128	3754065.573	504.00
LOCATION	L0019455	VOLUME	487168.202	3754050.573	503.68
LOCATION	L0019456	VOLUME	487168.276	3754035.574	503.36
LOCATION	L0019457	VOLUME	487168.350	3754020.574	503.05
LOCATION	L0019458	VOLUME	487168.424	3754005.574	502.75
LOCATION	L0019459	VOLUME	487168.498	3753990.574	502.45
LOCATION	L0019460	VOLUME	487168.573	3753975.574	502.16
LOCATION	L0019461	VOLUME	487168.647	3753960.575	501.87
LOCATION	L0019462	VOLUME	487168.721	3753945.575	501.58
LOCATION	L0019463	VOLUME	487168.795	3753930.575	501.29
LOCATION	L0019464	VOLUME	487168.869	3753915.575	501.00
LOCATION	L0019465	VOLUME	487168.943	3753900.575	500.70
LOCATION	L0019466	VOLUME	487169.018	3753885.575	500.41
LOCATION	L0019467	VOLUME	487169.092	3753870.576	500.12
LOCATION	L0019468	VOLUME	487169.166	3753855.576	499.84
LOCATION	L0019469	VOLUME	487169.240	3753840.576	499.56

LOCATION	L0019470	VOLUME	487169.314	3753825.576	499.28
LOCATION	L0019471	VOLUME	487169.388	3753810.576	498.99
LOCATION	L0019472	VOLUME	487169.463	3753795.577	498.68
LOCATION	L0019473	VOLUME	487169.537	3753780.577	498.37
LOCATION	L0019474	VOLUME	487169.611	3753765.577	498.07
LOCATION	L0019475	VOLUME	487169.685	3753750.577	497.79
LOCATION	L0019476	VOLUME	487169.759	3753735.577	497.51
LOCATION	L0019477	VOLUME	487169.833	3753720.577	497.22
LOCATION	L0019478	VOLUME	487169.908	3753705.578	496.93
LOCATION	L0019479	VOLUME	487169.982	3753690.578	496.65
LOCATION	L0019480	VOLUME	487170.056	3753675.578	496.36
LOCATION	L0019481	VOLUME	487170.130	3753660.578	496.05
LOCATION	L0019482	VOLUME	487170.204	3753645.578	495.74
LOCATION	L0019483	VOLUME	487170.278	3753630.579	495.42
LOCATION	L0019484	VOLUME	487170.353	3753615.579	495.10
LOCATION	L0019485	VOLUME	487170.427	3753600.579	494.81
LOCATION	L0019486	VOLUME	487170.501	3753585.579	494.52
LOCATION	L0019487	VOLUME	487170.575	3753570.579	494.24
LOCATION	L0019488	VOLUME	487170.649	3753555.579	493.95
LOCATION	L0019489	VOLUME	487170.723	3753540.580	493.69
LOCATION	L0019490	VOLUME	487170.798	3753525.580	493.42
LOCATION	L0019491	VOLUME	487170.872	3753510.580	493.16
LOCATION	L0019492	VOLUME	487170.946	3753495.580	492.89
LOCATION	L0019493	VOLUME	487171.020	3753480.580	492.62
LOCATION	L0019494	VOLUME	487171.094	3753465.581	492.35
LOCATION	L0019495	VOLUME	487171.168	3753450.581	492.08
LOCATION	L0019496	VOLUME	487171.242	3753435.581	491.82
LOCATION	L0019497	VOLUME	487171.317	3753420.581	491.55
LOCATION	L0019498	VOLUME	487171.391	3753405.581	491.29
LOCATION	L0019499	VOLUME	487171.465	3753390.582	491.02
LOCATION	L0019500	VOLUME	487171.539	3753375.582	490.75
LOCATION	L0019501	VOLUME	487171.613	3753360.582	490.48
LOCATION	L0019502	VOLUME	487171.687	3753345.582	490.22
LOCATION	L0019503	VOLUME	487171.762	3753330.582	489.95
LOCATION	L0019504	VOLUME	487171.836	3753315.582	489.68
LOCATION	L0019505	VOLUME	487171.910	3753300.583	489.42
LOCATION	L0019506	VOLUME	487171.984	3753285.583	489.17
LOCATION	L0019507	VOLUME	487172.058	3753270.583	488.93
LOCATION	L0019508	VOLUME	487172.132	3753255.583	488.71
LOCATION	L0019509	VOLUME	487172.207	3753240.583	488.48
LOCATION	L0019510	VOLUME	487172.281	3753225.584	488.23
LOCATION	L0019511	VOLUME	487172.355	3753210.584	487.97

** End of LINE VOLUME Source ID = SLINE17

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE18

** DESCRSRC Highway 215

** PREFIX

** Length of Side = 15.00

** Configuration = Adjacent

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** Emission Rate = 1.0
** Vertical Dimension = 6.29
** SZINIT = 2.93
** Nodes = 26
** 472959.004, 3755930.702, 468.79, 3.15, 6.98
** 473028.971, 3755701.366, 470.62, 3.15, 6.98
** 473114.486, 3755316.548, 471.09, 3.15, 6.98
** 473172.792, 3755032.793, 470.73, 3.15, 6.98
** 473285.517, 3754589.669, 468.24, 3.15, 6.98
** 473316.613, 3754006.611, 466.03, 3.15, 6.98
** 473332.161, 3753369.134, 464.17, 3.15, 6.98
** 473355.484, 3753201.991, 463.66, 3.15, 6.98
** 473460.434, 3752879.365, 463.89, 3.15, 6.98
** 473580.933, 3752657.803, 466.81, 3.15, 6.98
** 473856.914, 3752300.195, 469.86, 3.15, 6.98
** 474105.685, 3752024.214, 470.42, 3.15, 6.98
** 474206.748, 3751849.296, 471.33, 3.15, 6.98
** 474272.828, 3751709.362, 472.26, 3.15, 6.98
** 474471.068, 3751141.853, 471.63, 3.15, 6.98
** 474853.464, 3750113.989, 469.64, 3.15, 6.98
** 475013.524, 3749803.015, 468.70, 3.15, 6.98
** 475118.707, 3749418.871, 467.59, 3.15, 6.98
** 475233.035, 3749016.433, 466.71, 3.15, 6.98
** 475617.180, 3747932.596, 465.71, 3.15, 6.98
** 475873.277, 3747242.051, 462.18, 3.15, 6.98
** 476028.764, 3746816.748, 464.47, 3.15, 6.98
** 476202.543, 3746299.982, 462.44, 3.15, 6.98
** 476467.786, 3745595.716, 459.73, 3.15, 6.98
** 476563.822, 3745353.339, 459.20, 3.15, 6.98
** 476783.334, 3744900.597, 458.24, 3.15, 6.98

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LOCATION L0019512    VOLUME  472961.193 3755923.529 468.88
LOCATION L0019513    VOLUME  472965.570 3755909.182 469.29
LOCATION L0019514    VOLUME  472969.947 3755894.834 469.57
LOCATION L0019515    VOLUME  472974.324 3755880.487 469.93
LOCATION L0019516    VOLUME  472978.701 3755866.140 470.25
LOCATION L0019517    VOLUME  472983.078 3755851.793 470.47
LOCATION L0019518    VOLUME  472987.455 3755837.446 470.73
LOCATION L0019519    VOLUME  472991.833 3755823.099 470.75
LOCATION L0019520    VOLUME  472996.210 3755808.752 470.79
LOCATION L0019521    VOLUME  473000.587 3755794.404 470.77
LOCATION L0019522    VOLUME  473004.964 3755780.057 470.85
LOCATION L0019523    VOLUME  473009.341 3755765.710 470.89
LOCATION L0019524    VOLUME  473013.718 3755751.363 470.73
LOCATION L0019525    VOLUME  473018.095 3755737.016 470.68
LOCATION L0019526    VOLUME  473022.472 3755722.669 470.67
LOCATION L0019527    VOLUME  473026.849 3755708.321 470.65
LOCATION L0019528    VOLUME  473030.648 3755693.822 470.54
LOCATION L0019529    VOLUME  473033.902 3755679.179 470.35
LOCATION L0019530    VOLUME  473037.156 3755664.536 470.33

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LOCATION	L0019531	VOLUME	473040.410	3755649.894	470.32
LOCATION	L0019532	VOLUME	473043.664	3755635.251	470.36
LOCATION	L0019533	VOLUME	473046.918	3755620.608	470.39
LOCATION	L0019534	VOLUME	473050.172	3755605.965	470.41
LOCATION	L0019535	VOLUME	473053.425	3755591.322	470.44
LOCATION	L0019536	VOLUME	473056.679	3755576.679	470.48
LOCATION	L0019537	VOLUME	473059.933	3755562.037	470.53
LOCATION	L0019538	VOLUME	473063.187	3755547.394	470.59
LOCATION	L0019539	VOLUME	473066.441	3755532.751	470.65
LOCATION	L0019540	VOLUME	473069.695	3755518.108	470.70
LOCATION	L0019541	VOLUME	473072.949	3755503.465	470.75
LOCATION	L0019542	VOLUME	473076.203	3755488.823	470.78
LOCATION	L0019543	VOLUME	473079.457	3755474.180	470.81
LOCATION	L0019544	VOLUME	473082.711	3755459.537	470.86
LOCATION	L0019545	VOLUME	473085.965	3755444.894	470.89
LOCATION	L0019546	VOLUME	473089.219	3755430.251	470.89
LOCATION	L0019547	VOLUME	473092.473	3755415.609	470.90
LOCATION	L0019548	VOLUME	473095.727	3755400.966	470.92
LOCATION	L0019549	VOLUME	473098.981	3755386.323	470.95
LOCATION	L0019550	VOLUME	473102.235	3755371.680	471.01
LOCATION	L0019551	VOLUME	473105.489	3755357.037	471.08
LOCATION	L0019552	VOLUME	473108.743	3755342.395	471.15
LOCATION	L0019553	VOLUME	473111.997	3755327.752	471.19
LOCATION	L0019554	VOLUME	473115.196	3755313.097	471.22
LOCATION	L0019555	VOLUME	473118.215	3755298.404	471.25
LOCATION	L0019556	VOLUME	473121.234	3755283.711	471.28
LOCATION	L0019557	VOLUME	473124.253	3755269.018	471.31
LOCATION	L0019558	VOLUME	473127.272	3755254.325	471.34
LOCATION	L0019559	VOLUME	473130.291	3755239.632	471.36
LOCATION	L0019560	VOLUME	473133.310	3755224.939	471.38
LOCATION	L0019561	VOLUME	473136.329	3755210.246	471.38
LOCATION	L0019562	VOLUME	473139.348	3755195.553	471.34
LOCATION	L0019563	VOLUME	473142.368	3755180.860	471.31
LOCATION	L0019564	VOLUME	473145.387	3755166.167	471.28
LOCATION	L0019565	VOLUME	473148.406	3755151.474	471.26
LOCATION	L0019566	VOLUME	473151.425	3755136.781	471.25
LOCATION	L0019567	VOLUME	473154.444	3755122.088	471.23
LOCATION	L0019568	VOLUME	473157.463	3755107.395	471.17
LOCATION	L0019569	VOLUME	473160.482	3755092.702	471.06
LOCATION	L0019570	VOLUME	473163.501	3755078.009	471.00
LOCATION	L0019571	VOLUME	473166.520	3755063.316	470.92
LOCATION	L0019572	VOLUME	473169.540	3755048.623	470.83
LOCATION	L0019573	VOLUME	473172.559	3755033.930	470.72
LOCATION	L0019574	VOLUME	473176.204	3755019.381	470.63
LOCATION	L0019575	VOLUME	473179.902	3755004.844	470.54
LOCATION	L0019576	VOLUME	473183.600	3754990.307	470.46
LOCATION	L0019577	VOLUME	473187.298	3754975.770	470.38
LOCATION	L0019578	VOLUME	473190.996	3754961.233	470.28
LOCATION	L0019579	VOLUME	473194.694	3754946.696	470.17
LOCATION	L0019580	VOLUME	473198.392	3754932.159	470.07

LOCATION	L0019581	VOLUME	473202.090	3754917.622	469.98
LOCATION	L0019582	VOLUME	473205.788	3754903.085	469.90
LOCATION	L0019583	VOLUME	473209.486	3754888.548	469.83
LOCATION	L0019584	VOLUME	473213.184	3754874.011	469.74
LOCATION	L0019585	VOLUME	473216.882	3754859.474	469.63
LOCATION	L0019586	VOLUME	473220.580	3754844.937	469.56
LOCATION	L0019587	VOLUME	473224.278	3754830.399	469.52
LOCATION	L0019588	VOLUME	473227.976	3754815.862	469.47
LOCATION	L0019589	VOLUME	473231.674	3754801.325	469.44
LOCATION	L0019590	VOLUME	473235.372	3754786.788	469.33
LOCATION	L0019591	VOLUME	473239.070	3754772.251	469.32
LOCATION	L0019592	VOLUME	473242.768	3754757.714	469.32
LOCATION	L0019593	VOLUME	473246.466	3754743.177	469.41
LOCATION	L0019594	VOLUME	473250.164	3754728.640	469.41
LOCATION	L0019595	VOLUME	473253.862	3754714.103	469.38
LOCATION	L0019596	VOLUME	473257.560	3754699.566	469.21
LOCATION	L0019597	VOLUME	473261.258	3754685.029	468.95
LOCATION	L0019598	VOLUME	473264.956	3754670.492	468.93
LOCATION	L0019599	VOLUME	473268.654	3754655.955	469.08
LOCATION	L0019600	VOLUME	473272.352	3754641.418	469.22
LOCATION	L0019601	VOLUME	473276.051	3754626.881	469.24
LOCATION	L0019602	VOLUME	473279.749	3754612.344	469.11
LOCATION	L0019603	VOLUME	473283.447	3754597.807	468.76
LOCATION	L0019604	VOLUME	473285.868	3754583.076	468.44
LOCATION	L0019605	VOLUME	473286.667	3754568.097	468.28
LOCATION	L0019606	VOLUME	473287.466	3754553.118	468.15
LOCATION	L0019607	VOLUME	473288.265	3754538.140	468.14
LOCATION	L0019608	VOLUME	473289.064	3754523.161	468.04
LOCATION	L0019609	VOLUME	473289.863	3754508.182	467.93
LOCATION	L0019610	VOLUME	473290.662	3754493.204	467.83
LOCATION	L0019611	VOLUME	473291.460	3754478.225	467.73
LOCATION	L0019612	VOLUME	473292.259	3754463.246	467.65
LOCATION	L0019613	VOLUME	473293.058	3754448.267	467.58
LOCATION	L0019614	VOLUME	473293.857	3754433.289	467.50
LOCATION	L0019615	VOLUME	473294.656	3754418.310	467.42
LOCATION	L0019616	VOLUME	473295.455	3754403.331	467.32
LOCATION	L0019617	VOLUME	473296.254	3754388.353	467.22
LOCATION	L0019618	VOLUME	473297.053	3754373.374	467.11
LOCATION	L0019619	VOLUME	473297.851	3754358.395	467.01
LOCATION	L0019620	VOLUME	473298.650	3754343.416	466.91
LOCATION	L0019621	VOLUME	473299.449	3754328.438	466.82
LOCATION	L0019622	VOLUME	473300.248	3754313.459	466.75
LOCATION	L0019623	VOLUME	473301.047	3754298.480	466.68
LOCATION	L0019624	VOLUME	473301.846	3754283.502	466.64
LOCATION	L0019625	VOLUME	473302.645	3754268.523	466.60
LOCATION	L0019626	VOLUME	473303.443	3754253.544	466.57
LOCATION	L0019627	VOLUME	473304.242	3754238.565	466.56
LOCATION	L0019628	VOLUME	473305.041	3754223.587	466.54
LOCATION	L0019629	VOLUME	473305.840	3754208.608	466.52
LOCATION	L0019630	VOLUME	473306.639	3754193.629	466.48

LOCATION	L0019631	VOLUME	473307.438	3754178.651	466.44
LOCATION	L0019632	VOLUME	473308.237	3754163.672	466.39
LOCATION	L0019633	VOLUME	473309.036	3754148.693	466.34
LOCATION	L0019634	VOLUME	473309.834	3754133.715	466.29
LOCATION	L0019635	VOLUME	473310.633	3754118.736	466.23
LOCATION	L0019636	VOLUME	473311.432	3754103.757	466.17
LOCATION	L0019637	VOLUME	473312.231	3754088.778	466.14
LOCATION	L0019638	VOLUME	473313.030	3754073.800	466.12
LOCATION	L0019639	VOLUME	473313.829	3754058.821	466.10
LOCATION	L0019640	VOLUME	473314.628	3754043.842	466.07
LOCATION	L0019641	VOLUME	473315.426	3754028.864	466.05
LOCATION	L0019642	VOLUME	473316.225	3754013.885	466.01
LOCATION	L0019643	VOLUME	473316.801	3753998.897	465.97
LOCATION	L0019644	VOLUME	473317.167	3753983.902	465.93
LOCATION	L0019645	VOLUME	473317.533	3753968.906	465.88
LOCATION	L0019646	VOLUME	473317.899	3753953.911	465.83
LOCATION	L0019647	VOLUME	473318.264	3753938.915	465.77
LOCATION	L0019648	VOLUME	473318.630	3753923.920	465.71
LOCATION	L0019649	VOLUME	473318.996	3753908.924	465.65
LOCATION	L0019650	VOLUME	473319.362	3753893.929	465.59
LOCATION	L0019651	VOLUME	473319.727	3753878.933	465.54
LOCATION	L0019652	VOLUME	473320.093	3753863.938	465.49
LOCATION	L0019653	VOLUME	473320.459	3753848.942	465.44
LOCATION	L0019654	VOLUME	473320.825	3753833.947	465.40
LOCATION	L0019655	VOLUME	473321.190	3753818.951	465.36
LOCATION	L0019656	VOLUME	473321.556	3753803.955	465.31
LOCATION	L0019657	VOLUME	473321.922	3753788.960	465.26
LOCATION	L0019658	VOLUME	473322.288	3753773.964	465.21
LOCATION	L0019659	VOLUME	473322.653	3753758.969	465.13
LOCATION	L0019660	VOLUME	473323.019	3753743.973	465.05
LOCATION	L0019661	VOLUME	473323.385	3753728.978	464.97
LOCATION	L0019662	VOLUME	473323.751	3753713.982	464.90
LOCATION	L0019663	VOLUME	473324.116	3753698.987	464.83
LOCATION	L0019664	VOLUME	473324.482	3753683.991	464.77
LOCATION	L0019665	VOLUME	473324.848	3753668.996	464.71
LOCATION	L0019666	VOLUME	473325.214	3753654.000	464.66
LOCATION	L0019667	VOLUME	473325.579	3753639.004	464.63
LOCATION	L0019668	VOLUME	473325.945	3753624.009	464.61
LOCATION	L0019669	VOLUME	473326.311	3753609.013	464.59
LOCATION	L0019670	VOLUME	473326.676	3753594.018	464.57
LOCATION	L0019671	VOLUME	473327.042	3753579.022	464.55
LOCATION	L0019672	VOLUME	473327.408	3753564.027	464.53
LOCATION	L0019673	VOLUME	473327.774	3753549.031	464.51
LOCATION	L0019674	VOLUME	473328.139	3753534.036	464.50
LOCATION	L0019675	VOLUME	473328.505	3753519.040	464.49
LOCATION	L0019676	VOLUME	473328.871	3753504.045	464.48
LOCATION	L0019677	VOLUME	473329.237	3753489.049	464.47
LOCATION	L0019678	VOLUME	473329.602	3753474.054	464.45
LOCATION	L0019679	VOLUME	473329.968	3753459.058	464.44
LOCATION	L0019680	VOLUME	473330.334	3753444.062	464.41

LOCATION	L0019681	VOLUME	473330.700	3753429.067	464.38
LOCATION	L0019682	VOLUME	473331.065	3753414.071	464.33
LOCATION	L0019683	VOLUME	473331.431	3753399.076	464.28
LOCATION	L0019684	VOLUME	473331.797	3753384.080	464.22
LOCATION	L0019685	VOLUME	473332.168	3753369.085	464.17
LOCATION	L0019686	VOLUME	473334.241	3753354.229	464.11
LOCATION	L0019687	VOLUME	473336.314	3753339.373	464.12
LOCATION	L0019688	VOLUME	473338.387	3753324.517	464.15
LOCATION	L0019689	VOLUME	473340.460	3753309.661	464.13
LOCATION	L0019690	VOLUME	473342.533	3753294.805	464.08
LOCATION	L0019691	VOLUME	473344.606	3753279.949	463.99
LOCATION	L0019692	VOLUME	473346.679	3753265.093	463.90
LOCATION	L0019693	VOLUME	473348.752	3753250.237	463.81
LOCATION	L0019694	VOLUME	473350.825	3753235.381	463.71
LOCATION	L0019695	VOLUME	473352.898	3753220.524	463.63
LOCATION	L0019696	VOLUME	473354.971	3753205.668	463.57
LOCATION	L0019697	VOLUME	473358.975	3753191.258	463.57
LOCATION	L0019698	VOLUME	473363.615	3753176.993	463.55
LOCATION	L0019699	VOLUME	473368.256	3753162.729	463.50
LOCATION	L0019700	VOLUME	473372.896	3753148.465	463.46
LOCATION	L0019701	VOLUME	473377.536	3753134.201	463.43
LOCATION	L0019702	VOLUME	473382.176	3753119.936	463.41
LOCATION	L0019703	VOLUME	473386.816	3753105.672	463.40
LOCATION	L0019704	VOLUME	473391.457	3753091.408	463.49
LOCATION	L0019705	VOLUME	473396.097	3753077.144	463.55
LOCATION	L0019706	VOLUME	473400.737	3753062.879	463.59
LOCATION	L0019707	VOLUME	473405.377	3753048.615	463.55
LOCATION	L0019708	VOLUME	473410.017	3753034.351	463.45
LOCATION	L0019709	VOLUME	473414.657	3753020.087	463.55
LOCATION	L0019710	VOLUME	473419.298	3753005.822	463.72
LOCATION	L0019711	VOLUME	473423.938	3752991.558	463.90
LOCATION	L0019712	VOLUME	473428.578	3752977.294	464.07
LOCATION	L0019713	VOLUME	473433.218	3752963.030	464.09
LOCATION	L0019714	VOLUME	473437.858	3752948.765	463.94
LOCATION	L0019715	VOLUME	473442.498	3752934.501	464.20
LOCATION	L0019716	VOLUME	473447.139	3752920.237	464.32
LOCATION	L0019717	VOLUME	473451.779	3752905.973	464.05
LOCATION	L0019718	VOLUME	473456.419	3752891.708	464.05
LOCATION	L0019719	VOLUME	473461.399	3752877.591	463.87
LOCATION	L0019720	VOLUME	473468.566	3752864.413	464.36
LOCATION	L0019721	VOLUME	473475.733	3752851.236	464.61
LOCATION	L0019722	VOLUME	473482.899	3752838.059	464.68
LOCATION	L0019723	VOLUME	473490.066	3752824.882	464.75
LOCATION	L0019724	VOLUME	473497.232	3752811.704	464.93
LOCATION	L0019725	VOLUME	473504.399	3752798.527	465.11
LOCATION	L0019726	VOLUME	473511.566	3752785.350	465.07
LOCATION	L0019727	VOLUME	473518.732	3752772.173	465.22
LOCATION	L0019728	VOLUME	473525.899	3752758.995	465.35
LOCATION	L0019729	VOLUME	473533.065	3752745.818	465.48
LOCATION	L0019730	VOLUME	473540.232	3752732.641	465.63

LOCATION	L0019731	VOLUME	473547.398	3752719.464	465.88
LOCATION	L0019732	VOLUME	473554.565	3752706.286	466.07
LOCATION	L0019733	VOLUME	473561.732	3752693.109	466.12
LOCATION	L0019734	VOLUME	473568.898	3752679.932	466.42
LOCATION	L0019735	VOLUME	473576.065	3752666.754	466.65
LOCATION	L0019736	VOLUME	473583.872	3752653.995	466.79
LOCATION	L0019737	VOLUME	473593.036	3752642.120	467.01
LOCATION	L0019738	VOLUME	473602.201	3752630.245	467.24
LOCATION	L0019739	VOLUME	473611.365	3752618.370	467.44
LOCATION	L0019740	VOLUME	473620.530	3752606.495	467.59
LOCATION	L0019741	VOLUME	473629.694	3752594.620	467.75
LOCATION	L0019742	VOLUME	473638.858	3752582.745	467.91
LOCATION	L0019743	VOLUME	473648.023	3752570.870	468.04
LOCATION	L0019744	VOLUME	473657.187	3752558.995	468.25
LOCATION	L0019745	VOLUME	473666.351	3752547.120	468.35
LOCATION	L0019746	VOLUME	473675.516	3752535.245	468.47
LOCATION	L0019747	VOLUME	473684.680	3752523.370	468.66
LOCATION	L0019748	VOLUME	473693.844	3752511.495	468.76
LOCATION	L0019749	VOLUME	473703.009	3752499.621	468.91
LOCATION	L0019750	VOLUME	473712.173	3752487.746	469.04
LOCATION	L0019751	VOLUME	473721.338	3752475.871	469.12
LOCATION	L0019752	VOLUME	473730.502	3752463.996	469.22
LOCATION	L0019753	VOLUME	473739.666	3752452.121	469.32
LOCATION	L0019754	VOLUME	473748.831	3752440.246	469.39
LOCATION	L0019755	VOLUME	473757.995	3752428.371	469.45
LOCATION	L0019756	VOLUME	473767.159	3752416.496	469.53
LOCATION	L0019757	VOLUME	473776.324	3752404.621	469.57
LOCATION	L0019758	VOLUME	473785.488	3752392.746	469.61
LOCATION	L0019759	VOLUME	473794.652	3752380.871	469.66
LOCATION	L0019760	VOLUME	473803.817	3752368.996	469.66
LOCATION	L0019761	VOLUME	473812.981	3752357.121	469.69
LOCATION	L0019762	VOLUME	473822.146	3752345.246	469.71
LOCATION	L0019763	VOLUME	473831.310	3752333.371	469.72
LOCATION	L0019764	VOLUME	473840.474	3752321.496	469.76
LOCATION	L0019765	VOLUME	473849.639	3752309.621	469.76
LOCATION	L0019766	VOLUME	473858.984	3752297.898	469.77
LOCATION	L0019767	VOLUME	473869.027	3752286.756	469.79
LOCATION	L0019768	VOLUME	473879.070	3752275.614	469.77
LOCATION	L0019769	VOLUME	473889.114	3752264.473	469.81
LOCATION	L0019770	VOLUME	473899.157	3752253.331	469.83
LOCATION	L0019771	VOLUME	473909.200	3752242.190	469.80
LOCATION	L0019772	VOLUME	473919.243	3752231.048	469.87
LOCATION	L0019773	VOLUME	473929.286	3752219.906	469.85
LOCATION	L0019774	VOLUME	473939.329	3752208.765	469.86
LOCATION	L0019775	VOLUME	473949.372	3752197.623	469.97
LOCATION	L0019776	VOLUME	473959.416	3752186.482	469.94
LOCATION	L0019777	VOLUME	473969.459	3752175.340	469.98
LOCATION	L0019778	VOLUME	473979.502	3752164.198	470.07
LOCATION	L0019779	VOLUME	473989.545	3752153.057	470.11
LOCATION	L0019780	VOLUME	473999.588	3752141.915	470.14

LOCATION	L0019781	VOLUME	474009.631	3752130.773	470.25
LOCATION	L0019782	VOLUME	474019.674	3752119.632	470.29
LOCATION	L0019783	VOLUME	474029.717	3752108.490	470.36
LOCATION	L0019784	VOLUME	474039.761	3752097.349	470.53
LOCATION	L0019785	VOLUME	474049.804	3752086.207	470.54
LOCATION	L0019786	VOLUME	474059.847	3752075.065	470.65
LOCATION	L0019787	VOLUME	474069.890	3752063.924	470.71
LOCATION	L0019788	VOLUME	474079.933	3752052.782	470.63
LOCATION	L0019789	VOLUME	474089.976	3752041.641	470.43
LOCATION	L0019790	VOLUME	474100.019	3752030.499	470.48
LOCATION	L0019791	VOLUME	474108.956	3752018.553	470.47
LOCATION	L0019792	VOLUME	474116.460	3752005.565	470.51
LOCATION	L0019793	VOLUME	474123.964	3751992.577	470.57
LOCATION	L0019794	VOLUME	474131.468	3751979.589	470.62
LOCATION	L0019795	VOLUME	474138.973	3751966.601	470.65
LOCATION	L0019796	VOLUME	474146.477	3751953.613	470.76
LOCATION	L0019797	VOLUME	474153.981	3751940.625	470.85
LOCATION	L0019798	VOLUME	474161.485	3751927.637	470.89
LOCATION	L0019799	VOLUME	474168.989	3751914.649	470.94
LOCATION	L0019800	VOLUME	474176.493	3751901.661	471.05
LOCATION	L0019801	VOLUME	474183.998	3751888.673	471.07
LOCATION	L0019802	VOLUME	474191.502	3751875.685	471.08
LOCATION	L0019803	VOLUME	474199.006	3751862.697	471.23
LOCATION	L0019804	VOLUME	474206.510	3751849.709	471.32
LOCATION	L0019805	VOLUME	474212.950	3751836.164	471.31
LOCATION	L0019806	VOLUME	474219.355	3751822.600	471.44
LOCATION	L0019807	VOLUME	474225.760	3751809.036	471.56
LOCATION	L0019808	VOLUME	474232.165	3751795.472	471.70
LOCATION	L0019809	VOLUME	474238.570	3751781.909	471.71
LOCATION	L0019810	VOLUME	474244.976	3751768.345	471.84
LOCATION	L0019811	VOLUME	474251.381	3751754.781	471.96
LOCATION	L0019812	VOLUME	474257.786	3751741.217	472.04
LOCATION	L0019813	VOLUME	474264.191	3751727.654	472.09
LOCATION	L0019814	VOLUME	474270.596	3751714.090	472.18
LOCATION	L0019815	VOLUME	474276.051	3751700.137	472.29
LOCATION	L0019816	VOLUME	474280.997	3751685.976	472.38
LOCATION	L0019817	VOLUME	474285.944	3751671.815	472.39
LOCATION	L0019818	VOLUME	474290.891	3751657.655	472.41
LOCATION	L0019819	VOLUME	474295.837	3751643.494	472.46
LOCATION	L0019820	VOLUME	474300.784	3751629.333	472.51
LOCATION	L0019821	VOLUME	474305.731	3751615.172	472.57
LOCATION	L0019822	VOLUME	474310.677	3751601.011	472.52
LOCATION	L0019823	VOLUME	474315.624	3751586.850	472.48
LOCATION	L0019824	VOLUME	474320.570	3751572.689	472.46
LOCATION	L0019825	VOLUME	474325.517	3751558.528	472.46
LOCATION	L0019826	VOLUME	474330.464	3751544.367	472.49
LOCATION	L0019827	VOLUME	474335.410	3751530.206	472.45
LOCATION	L0019828	VOLUME	474340.357	3751516.046	472.39
LOCATION	L0019829	VOLUME	474345.303	3751501.885	472.33
LOCATION	L0019830	VOLUME	474350.250	3751487.724	472.31

LOCATION	L0019831	VOLUME	474355.197	3751473.563	472.31
LOCATION	L0019832	VOLUME	474360.143	3751459.402	472.31
LOCATION	L0019833	VOLUME	474365.090	3751445.241	472.25
LOCATION	L0019834	VOLUME	474370.037	3751431.080	472.20
LOCATION	L0019835	VOLUME	474374.983	3751416.919	472.16
LOCATION	L0019836	VOLUME	474379.930	3751402.758	472.15
LOCATION	L0019837	VOLUME	474384.876	3751388.597	472.10
LOCATION	L0019838	VOLUME	474389.823	3751374.437	472.02
LOCATION	L0019839	VOLUME	474394.770	3751360.276	471.96
LOCATION	L0019840	VOLUME	474399.716	3751346.115	471.92
LOCATION	L0019841	VOLUME	474404.663	3751331.954	471.92
LOCATION	L0019842	VOLUME	474409.609	3751317.793	471.87
LOCATION	L0019843	VOLUME	474414.556	3751303.632	471.78
LOCATION	L0019844	VOLUME	474419.503	3751289.471	471.71
LOCATION	L0019845	VOLUME	474424.449	3751275.310	471.68
LOCATION	L0019846	VOLUME	474429.396	3751261.149	471.68
LOCATION	L0019847	VOLUME	474434.343	3751246.989	471.69
LOCATION	L0019848	VOLUME	474439.289	3751232.828	471.63
LOCATION	L0019849	VOLUME	474444.236	3751218.667	471.58
LOCATION	L0019850	VOLUME	474449.182	3751204.506	471.57
LOCATION	L0019851	VOLUME	474454.129	3751190.345	471.59
LOCATION	L0019852	VOLUME	474459.076	3751176.184	471.64
LOCATION	L0019853	VOLUME	474464.022	3751162.023	471.62
LOCATION	L0019854	VOLUME	474468.969	3751147.862	471.61
LOCATION	L0019855	VOLUME	474474.079	3751133.760	471.61
LOCATION	L0019856	VOLUME	474479.309	3751119.702	471.65
LOCATION	L0019857	VOLUME	474484.539	3751105.643	471.71
LOCATION	L0019858	VOLUME	474489.769	3751091.584	471.73
LOCATION	L0019859	VOLUME	474495.000	3751077.526	471.72
LOCATION	L0019860	VOLUME	474500.230	3751063.467	471.71
LOCATION	L0019861	VOLUME	474505.460	3751049.408	471.72
LOCATION	L0019862	VOLUME	474510.690	3751035.350	471.75
LOCATION	L0019863	VOLUME	474515.921	3751021.291	471.72
LOCATION	L0019864	VOLUME	474521.151	3751007.233	471.69
LOCATION	L0019865	VOLUME	474526.381	3750993.174	471.69
LOCATION	L0019866	VOLUME	474531.611	3750979.115	471.70
LOCATION	L0019867	VOLUME	474536.841	3750965.057	471.75
LOCATION	L0019868	VOLUME	474542.072	3750950.998	471.73
LOCATION	L0019869	VOLUME	474547.302	3750936.940	471.71
LOCATION	L0019870	VOLUME	474552.532	3750922.881	471.70
LOCATION	L0019871	VOLUME	474557.762	3750908.822	471.71
LOCATION	L0019872	VOLUME	474562.993	3750894.764	471.71
LOCATION	L0019873	VOLUME	474568.223	3750880.705	471.66
LOCATION	L0019874	VOLUME	474573.453	3750866.646	471.61
LOCATION	L0019875	VOLUME	474578.683	3750852.588	471.58
LOCATION	L0019876	VOLUME	474583.913	3750838.529	471.60
LOCATION	L0019877	VOLUME	474589.144	3750824.471	471.56
LOCATION	L0019878	VOLUME	474594.374	3750810.412	471.48
LOCATION	L0019879	VOLUME	474599.604	3750796.353	471.43
LOCATION	L0019880	VOLUME	474604.834	3750782.295	471.44

LOCATION	L0019881	VOLUME	474610.065	3750768.236	471.46
LOCATION	L0019882	VOLUME	474615.295	3750754.178	471.44
LOCATION	L0019883	VOLUME	474620.525	3750740.119	471.39
LOCATION	L0019884	VOLUME	474625.755	3750726.060	471.36
LOCATION	L0019885	VOLUME	474630.986	3750712.002	471.37
LOCATION	L0019886	VOLUME	474636.216	3750697.943	471.38
LOCATION	L0019887	VOLUME	474641.446	3750683.884	471.35
LOCATION	L0019888	VOLUME	474646.676	3750669.826	471.28
LOCATION	L0019889	VOLUME	474651.906	3750655.767	471.23
LOCATION	L0019890	VOLUME	474657.137	3750641.709	471.21
LOCATION	L0019891	VOLUME	474662.367	3750627.650	471.24
LOCATION	L0019892	VOLUME	474667.597	3750613.591	471.16
LOCATION	L0019893	VOLUME	474672.827	3750599.533	471.08
LOCATION	L0019894	VOLUME	474678.058	3750585.474	471.05
LOCATION	L0019895	VOLUME	474683.288	3750571.415	471.07
LOCATION	L0019896	VOLUME	474688.518	3750557.357	471.14
LOCATION	L0019897	VOLUME	474693.748	3750543.298	471.07
LOCATION	L0019898	VOLUME	474698.978	3750529.240	471.04
LOCATION	L0019899	VOLUME	474704.209	3750515.181	471.01
LOCATION	L0019900	VOLUME	474709.439	3750501.122	471.04
LOCATION	L0019901	VOLUME	474714.669	3750487.064	471.05
LOCATION	L0019902	VOLUME	474719.899	3750473.005	471.02
LOCATION	L0019903	VOLUME	474725.130	3750458.947	470.97
LOCATION	L0019904	VOLUME	474730.360	3750444.888	470.93
LOCATION	L0019905	VOLUME	474735.590	3750430.829	470.90
LOCATION	L0019906	VOLUME	474740.820	3750416.771	470.89
LOCATION	L0019907	VOLUME	474746.050	3750402.712	470.83
LOCATION	L0019908	VOLUME	474751.281	3750388.653	470.76
LOCATION	L0019909	VOLUME	474756.511	3750374.595	470.71
LOCATION	L0019910	VOLUME	474761.741	3750360.536	470.66
LOCATION	L0019911	VOLUME	474766.971	3750346.478	470.61
LOCATION	L0019912	VOLUME	474772.202	3750332.419	470.53
LOCATION	L0019913	VOLUME	474777.432	3750318.360	470.47
LOCATION	L0019914	VOLUME	474782.662	3750304.302	470.43
LOCATION	L0019915	VOLUME	474787.892	3750290.243	470.40
LOCATION	L0019916	VOLUME	474793.123	3750276.185	470.34
LOCATION	L0019917	VOLUME	474798.353	3750262.126	470.27
LOCATION	L0019918	VOLUME	474803.583	3750248.067	470.22
LOCATION	L0019919	VOLUME	474808.813	3750234.009	470.17
LOCATION	L0019920	VOLUME	474814.043	3750219.950	470.14
LOCATION	L0019921	VOLUME	474819.274	3750205.891	470.06
LOCATION	L0019922	VOLUME	474824.504	3750191.833	470.00
LOCATION	L0019923	VOLUME	474829.734	3750177.774	469.95
LOCATION	L0019924	VOLUME	474834.964	3750163.716	469.92
LOCATION	L0019925	VOLUME	474840.195	3750149.657	469.87
LOCATION	L0019926	VOLUME	474845.425	3750135.598	469.80
LOCATION	L0019927	VOLUME	474850.655	3750121.540	469.73
LOCATION	L0019928	VOLUME	474856.642	3750107.815	469.68
LOCATION	L0019929	VOLUME	474863.507	3750094.478	469.64
LOCATION	L0019930	VOLUME	474870.371	3750081.141	469.56

LOCATION	L0019931	VOLUME	474877.236	3750067.804	469.49
LOCATION	L0019932	VOLUME	474884.101	3750054.467	469.43
LOCATION	L0019933	VOLUME	474890.965	3750041.130	469.41
LOCATION	L0019934	VOLUME	474897.830	3750027.793	469.32
LOCATION	L0019935	VOLUME	474904.694	3750014.456	469.26
LOCATION	L0019936	VOLUME	474911.559	3750001.119	469.24
LOCATION	L0019937	VOLUME	474918.424	3749987.782	469.18
LOCATION	L0019938	VOLUME	474925.288	3749974.445	469.12
LOCATION	L0019939	VOLUME	474932.153	3749961.108	469.11
LOCATION	L0019940	VOLUME	474939.018	3749947.771	469.05
LOCATION	L0019941	VOLUME	474945.882	3749934.434	468.97
LOCATION	L0019942	VOLUME	474952.747	3749921.097	468.94
LOCATION	L0019943	VOLUME	474959.612	3749907.760	468.98
LOCATION	L0019944	VOLUME	474966.476	3749894.423	468.87
LOCATION	L0019945	VOLUME	474973.341	3749881.086	468.78
LOCATION	L0019946	VOLUME	474980.206	3749867.748	468.84
LOCATION	L0019947	VOLUME	474987.070	3749854.411	468.75
LOCATION	L0019948	VOLUME	474993.935	3749841.074	468.63
LOCATION	L0019949	VOLUME	475000.800	3749827.737	468.63
LOCATION	L0019950	VOLUME	475007.664	3749814.400	468.69
LOCATION	L0019951	VOLUME	475014.104	3749800.898	468.61
LOCATION	L0019952	VOLUME	475018.065	3749786.430	468.47
LOCATION	L0019953	VOLUME	475022.027	3749771.963	468.38
LOCATION	L0019954	VOLUME	475025.988	3749757.495	468.39
LOCATION	L0019955	VOLUME	475029.949	3749743.028	468.46
LOCATION	L0019956	VOLUME	475033.911	3749728.560	468.44
LOCATION	L0019957	VOLUME	475037.872	3749714.093	468.48
LOCATION	L0019958	VOLUME	475041.833	3749699.626	468.37
LOCATION	L0019959	VOLUME	475045.795	3749685.158	468.16
LOCATION	L0019960	VOLUME	475049.756	3749670.691	468.12
LOCATION	L0019961	VOLUME	475053.717	3749656.223	468.16
LOCATION	L0019962	VOLUME	475057.679	3749641.756	468.19
LOCATION	L0019963	VOLUME	475061.640	3749627.288	468.21
LOCATION	L0019964	VOLUME	475065.601	3749612.821	468.16
LOCATION	L0019965	VOLUME	475069.563	3749598.353	468.04
LOCATION	L0019966	VOLUME	475073.524	3749583.886	467.91
LOCATION	L0019967	VOLUME	475077.485	3749569.418	467.87
LOCATION	L0019968	VOLUME	475081.447	3749554.951	467.87
LOCATION	L0019969	VOLUME	475085.408	3749540.483	467.88
LOCATION	L0019970	VOLUME	475089.369	3749526.016	467.87
LOCATION	L0019971	VOLUME	475093.331	3749511.548	467.85
LOCATION	L0019972	VOLUME	475097.292	3749497.081	467.80
LOCATION	L0019973	VOLUME	475101.253	3749482.613	467.73
LOCATION	L0019974	VOLUME	475105.215	3749468.146	467.65
LOCATION	L0019975	VOLUME	475109.176	3749453.678	467.60
LOCATION	L0019976	VOLUME	475113.137	3749439.211	467.59
LOCATION	L0019977	VOLUME	475117.099	3749424.744	467.61
LOCATION	L0019978	VOLUME	475121.142	3749410.299	467.63
LOCATION	L0019979	VOLUME	475125.241	3749395.870	467.54
LOCATION	L0019980	VOLUME	475129.340	3749381.441	467.43

LOCATION	L0019981	VOLUME	475133.439	3749367.012	467.38
LOCATION	L0019982	VOLUME	475137.538	3749352.583	467.36
LOCATION	L0019983	VOLUME	475141.638	3749338.154	467.37
LOCATION	L0019984	VOLUME	475145.737	3749323.725	467.40
LOCATION	L0019985	VOLUME	475149.836	3749309.296	467.35
LOCATION	L0019986	VOLUME	475153.935	3749294.867	467.28
LOCATION	L0019987	VOLUME	475158.034	3749280.438	467.24
LOCATION	L0019988	VOLUME	475162.133	3749266.009	467.25
LOCATION	L0019989	VOLUME	475166.233	3749251.580	467.29
LOCATION	L0019990	VOLUME	475170.332	3749237.151	467.35
LOCATION	L0019991	VOLUME	475174.431	3749222.721	467.36
LOCATION	L0019992	VOLUME	475178.530	3749208.292	467.35
LOCATION	L0019993	VOLUME	475182.629	3749193.863	467.37
LOCATION	L0019994	VOLUME	475186.728	3749179.434	467.43
LOCATION	L0019995	VOLUME	475190.827	3749165.005	467.48
LOCATION	L0019996	VOLUME	475194.927	3749150.576	467.53
LOCATION	L0019997	VOLUME	475199.026	3749136.147	467.53
LOCATION	L0019998	VOLUME	475203.125	3749121.718	467.42
LOCATION	L0019999	VOLUME	475207.224	3749107.289	467.34
LOCATION	L0020000	VOLUME	475211.323	3749092.860	467.28
LOCATION	L0020001	VOLUME	475215.422	3749078.431	467.25
LOCATION	L0020002	VOLUME	475219.522	3749064.002	467.19
LOCATION	L0020003	VOLUME	475223.621	3749049.573	467.15
LOCATION	L0020004	VOLUME	475227.720	3749035.144	466.93
LOCATION	L0020005	VOLUME	475231.819	3749020.715	466.77
LOCATION	L0020006	VOLUME	475236.559	3749006.491	466.70
LOCATION	L0020007	VOLUME	475241.570	3748992.352	466.73
LOCATION	L0020008	VOLUME	475246.582	3748978.214	466.67
LOCATION	L0020009	VOLUME	475251.593	3748964.076	466.56
LOCATION	L0020010	VOLUME	475256.604	3748949.938	466.44
LOCATION	L0020011	VOLUME	475261.615	3748935.799	466.38
LOCATION	L0020012	VOLUME	475266.626	3748921.661	466.36
LOCATION	L0020013	VOLUME	475271.637	3748907.523	466.32
LOCATION	L0020014	VOLUME	475276.648	3748893.385	466.24
LOCATION	L0020015	VOLUME	475281.659	3748879.246	466.14
LOCATION	L0020016	VOLUME	475286.670	3748865.108	466.11
LOCATION	L0020017	VOLUME	475291.681	3748850.970	466.10
LOCATION	L0020018	VOLUME	475296.692	3748836.832	466.09
LOCATION	L0020019	VOLUME	475301.703	3748822.693	466.03
LOCATION	L0020020	VOLUME	475306.714	3748808.555	465.94
LOCATION	L0020021	VOLUME	475311.725	3748794.417	465.92
LOCATION	L0020022	VOLUME	475316.736	3748780.279	465.95
LOCATION	L0020023	VOLUME	475321.747	3748766.141	466.00
LOCATION	L0020024	VOLUME	475326.758	3748752.002	466.02
LOCATION	L0020025	VOLUME	475331.769	3748737.864	465.98
LOCATION	L0020026	VOLUME	475336.780	3748723.726	465.96
LOCATION	L0020027	VOLUME	475341.791	3748709.588	465.98
LOCATION	L0020028	VOLUME	475346.802	3748695.449	466.01
LOCATION	L0020029	VOLUME	475351.813	3748681.311	466.05
LOCATION	L0020030	VOLUME	475356.824	3748667.173	466.01

LOCATION	L0020031	VOLUME	475361.835	3748653.035	465.97
LOCATION	L0020032	VOLUME	475366.846	3748638.896	465.96
LOCATION	L0020033	VOLUME	475371.857	3748624.758	465.98
LOCATION	L0020034	VOLUME	475376.868	3748610.620	466.04
LOCATION	L0020035	VOLUME	475381.879	3748596.482	466.02
LOCATION	L0020036	VOLUME	475386.890	3748582.343	465.95
LOCATION	L0020037	VOLUME	475391.901	3748568.205	465.89
LOCATION	L0020038	VOLUME	475396.912	3748554.067	465.87
LOCATION	L0020039	VOLUME	475401.923	3748539.929	465.90
LOCATION	L0020040	VOLUME	475406.934	3748525.791	465.88
LOCATION	L0020041	VOLUME	475411.945	3748511.652	465.77
LOCATION	L0020042	VOLUME	475416.956	3748497.514	465.69
LOCATION	L0020043	VOLUME	475421.967	3748483.376	465.64
LOCATION	L0020044	VOLUME	475426.978	3748469.238	465.65
LOCATION	L0020045	VOLUME	475431.989	3748455.099	465.60
LOCATION	L0020046	VOLUME	475437.000	3748440.961	465.53
LOCATION	L0020047	VOLUME	475442.011	3748426.823	465.47
LOCATION	L0020048	VOLUME	475447.022	3748412.685	465.45
LOCATION	L0020049	VOLUME	475452.033	3748398.546	465.45
LOCATION	L0020050	VOLUME	475457.044	3748384.408	465.39
LOCATION	L0020051	VOLUME	475462.055	3748370.270	465.33
LOCATION	L0020052	VOLUME	475467.066	3748356.132	465.30
LOCATION	L0020053	VOLUME	475472.077	3748341.993	465.34
LOCATION	L0020054	VOLUME	475477.088	3748327.855	465.37
LOCATION	L0020055	VOLUME	475482.099	3748313.717	465.37
LOCATION	L0020056	VOLUME	475487.110	3748299.579	465.36
LOCATION	L0020057	VOLUME	475492.121	3748285.441	465.38
LOCATION	L0020058	VOLUME	475497.133	3748271.302	465.44
LOCATION	L0020059	VOLUME	475502.144	3748257.164	465.49
LOCATION	L0020060	VOLUME	475507.155	3748243.026	465.49
LOCATION	L0020061	VOLUME	475512.166	3748228.888	465.51
LOCATION	L0020062	VOLUME	475517.177	3748214.749	465.58
LOCATION	L0020063	VOLUME	475522.188	3748200.611	465.66
LOCATION	L0020064	VOLUME	475527.199	3748186.473	465.72
LOCATION	L0020065	VOLUME	475532.210	3748172.335	465.73
LOCATION	L0020066	VOLUME	475537.221	3748158.196	465.76
LOCATION	L0020067	VOLUME	475542.232	3748144.058	465.81
LOCATION	L0020068	VOLUME	475547.243	3748129.920	465.88
LOCATION	L0020069	VOLUME	475552.254	3748115.782	465.93
LOCATION	L0020070	VOLUME	475557.265	3748101.644	465.94
LOCATION	L0020071	VOLUME	475562.276	3748087.505	465.95
LOCATION	L0020072	VOLUME	475567.287	3748073.367	465.99
LOCATION	L0020073	VOLUME	475572.298	3748059.229	466.04
LOCATION	L0020074	VOLUME	475577.309	3748045.091	466.07
LOCATION	L0020075	VOLUME	475582.320	3748030.952	466.05
LOCATION	L0020076	VOLUME	475587.331	3748016.814	465.98
LOCATION	L0020077	VOLUME	475592.342	3748002.676	465.97
LOCATION	L0020078	VOLUME	475597.353	3747988.538	465.93
LOCATION	L0020079	VOLUME	475602.364	3747974.399	465.92
LOCATION	L0020080	VOLUME	475607.375	3747960.261	465.85

LOCATION	L0020081	VOLUME	475612.386	3747946.123	465.75
LOCATION	L0020082	VOLUME	475617.406	3747931.988	465.71
LOCATION	L0020083	VOLUME	475622.622	3747917.924	465.69
LOCATION	L0020084	VOLUME	475627.837	3747903.860	465.69
LOCATION	L0020085	VOLUME	475633.053	3747889.796	465.63
LOCATION	L0020086	VOLUME	475638.269	3747875.732	465.55
LOCATION	L0020087	VOLUME	475643.485	3747861.668	465.50
LOCATION	L0020088	VOLUME	475648.701	3747847.604	465.50
LOCATION	L0020089	VOLUME	475653.916	3747833.540	465.48
LOCATION	L0020090	VOLUME	475659.132	3747819.476	465.42
LOCATION	L0020091	VOLUME	475664.348	3747805.412	465.30
LOCATION	L0020092	VOLUME	475669.564	3747791.348	465.23
LOCATION	L0020093	VOLUME	475674.779	3747777.284	465.20
LOCATION	L0020094	VOLUME	475679.995	3747763.220	465.18
LOCATION	L0020095	VOLUME	475685.211	3747749.156	465.07
LOCATION	L0020096	VOLUME	475690.427	3747735.092	464.92
LOCATION	L0020097	VOLUME	475695.643	3747721.028	464.83
LOCATION	L0020098	VOLUME	475700.858	3747706.964	464.77
LOCATION	L0020099	VOLUME	475706.074	3747692.900	464.73
LOCATION	L0020100	VOLUME	475711.290	3747678.836	464.58
LOCATION	L0020101	VOLUME	475716.506	3747664.772	464.43
LOCATION	L0020102	VOLUME	475721.721	3747650.708	464.32
LOCATION	L0020103	VOLUME	475726.937	3747636.644	464.29
LOCATION	L0020104	VOLUME	475732.153	3747622.580	464.24
LOCATION	L0020105	VOLUME	475737.369	3747608.516	464.10
LOCATION	L0020106	VOLUME	475742.585	3747594.452	463.93
LOCATION	L0020107	VOLUME	475747.800	3747580.388	463.81
LOCATION	L0020108	VOLUME	475753.016	3747566.324	463.74
LOCATION	L0020109	VOLUME	475758.232	3747552.260	463.66
LOCATION	L0020110	VOLUME	475763.448	3747538.196	463.47
LOCATION	L0020111	VOLUME	475768.664	3747524.132	463.28
LOCATION	L0020112	VOLUME	475773.879	3747510.068	463.18
LOCATION	L0020113	VOLUME	475779.095	3747496.004	463.13
LOCATION	L0020114	VOLUME	475784.311	3747481.940	463.12
LOCATION	L0020115	VOLUME	475789.527	3747467.876	462.96
LOCATION	L0020116	VOLUME	475794.742	3747453.812	462.86
LOCATION	L0020117	VOLUME	475799.958	3747439.748	462.82
LOCATION	L0020118	VOLUME	475805.174	3747425.685	462.81
LOCATION	L0020119	VOLUME	475810.390	3747411.621	462.80
LOCATION	L0020120	VOLUME	475815.606	3747397.557	462.69
LOCATION	L0020121	VOLUME	475820.821	3747383.493	462.63
LOCATION	L0020122	VOLUME	475826.037	3747369.429	462.59
LOCATION	L0020123	VOLUME	475831.253	3747355.365	462.60
LOCATION	L0020124	VOLUME	475836.469	3747341.301	462.57
LOCATION	L0020125	VOLUME	475841.684	3747327.237	462.49
LOCATION	L0020126	VOLUME	475846.900	3747313.173	462.41
LOCATION	L0020127	VOLUME	475852.116	3747299.109	462.38
LOCATION	L0020128	VOLUME	475857.332	3747285.045	462.37
LOCATION	L0020129	VOLUME	475862.548	3747270.981	462.35
LOCATION	L0020130	VOLUME	475867.763	3747256.917	462.25

LOCATION	L0020131	VOLUME	475872.979	3747242.853	462.19
LOCATION	L0020132	VOLUME	475878.133	3747228.766	462.17
LOCATION	L0020133	VOLUME	475883.284	3747214.678	462.15
LOCATION	L0020134	VOLUME	475888.434	3747200.590	462.13
LOCATION	L0020135	VOLUME	475893.585	3747186.502	462.04
LOCATION	L0020136	VOLUME	475898.735	3747172.414	462.00
LOCATION	L0020137	VOLUME	475903.886	3747158.326	461.99
LOCATION	L0020138	VOLUME	475909.036	3747144.238	461.98
LOCATION	L0020139	VOLUME	475914.187	3747130.150	461.95
LOCATION	L0020140	VOLUME	475919.337	3747116.062	461.94
LOCATION	L0020141	VOLUME	475924.488	3747101.974	461.98
LOCATION	L0020142	VOLUME	475929.638	3747087.886	462.03
LOCATION	L0020143	VOLUME	475934.788	3747073.798	462.10
LOCATION	L0020144	VOLUME	475939.939	3747059.710	462.18
LOCATION	L0020145	VOLUME	475945.089	3747045.622	462.33
LOCATION	L0020146	VOLUME	475950.240	3747031.534	462.48
LOCATION	L0020147	VOLUME	475955.390	3747017.446	462.57
LOCATION	L0020148	VOLUME	475960.541	3747003.358	462.76
LOCATION	L0020149	VOLUME	475965.691	3746989.269	462.91
LOCATION	L0020150	VOLUME	475970.842	3746975.181	463.34
LOCATION	L0020151	VOLUME	475975.992	3746961.093	463.62
LOCATION	L0020152	VOLUME	475981.143	3746947.005	463.77
LOCATION	L0020153	VOLUME	475986.293	3746932.917	463.72
LOCATION	L0020154	VOLUME	475991.444	3746918.829	463.79
LOCATION	L0020155	VOLUME	475996.594	3746904.741	464.01
LOCATION	L0020156	VOLUME	476001.744	3746890.653	463.94
LOCATION	L0020157	VOLUME	476006.895	3746876.565	464.03
LOCATION	L0020158	VOLUME	476012.045	3746862.477	464.07
LOCATION	L0020159	VOLUME	476017.196	3746848.389	464.24
LOCATION	L0020160	VOLUME	476022.346	3746834.301	464.34
LOCATION	L0020161	VOLUME	476027.497	3746820.213	464.41
LOCATION	L0020162	VOLUME	476032.369	3746806.027	464.44
LOCATION	L0020163	VOLUME	476037.150	3746791.810	464.46
LOCATION	L0020164	VOLUME	476041.931	3746777.592	464.52
LOCATION	L0020165	VOLUME	476046.712	3746763.374	464.51
LOCATION	L0020166	VOLUME	476051.493	3746749.157	464.47
LOCATION	L0020167	VOLUME	476056.275	3746734.939	464.43
LOCATION	L0020168	VOLUME	476061.056	3746720.722	464.38
LOCATION	L0020169	VOLUME	476065.837	3746706.504	464.41
LOCATION	L0020170	VOLUME	476070.618	3746692.286	464.24
LOCATION	L0020171	VOLUME	476075.399	3746678.069	464.14
LOCATION	L0020172	VOLUME	476080.180	3746663.851	464.00
LOCATION	L0020173	VOLUME	476084.961	3746649.634	463.93
LOCATION	L0020174	VOLUME	476089.743	3746635.416	463.85
LOCATION	L0020175	VOLUME	476094.524	3746621.198	463.66
LOCATION	L0020176	VOLUME	476099.305	3746606.981	463.43
LOCATION	L0020177	VOLUME	476104.086	3746592.763	463.27
LOCATION	L0020178	VOLUME	476108.867	3746578.545	463.17
LOCATION	L0020179	VOLUME	476113.648	3746564.328	463.07
LOCATION	L0020180	VOLUME	476118.429	3746550.110	462.96

LOCATION	L0020181	VOLUME	476123.211	3746535.893	462.77
LOCATION	L0020182	VOLUME	476127.992	3746521.675	462.69
LOCATION	L0020183	VOLUME	476132.773	3746507.457	462.63
LOCATION	L0020184	VOLUME	476137.554	3746493.240	462.61
LOCATION	L0020185	VOLUME	476142.335	3746479.022	462.59
LOCATION	L0020186	VOLUME	476147.116	3746464.805	462.54
LOCATION	L0020187	VOLUME	476151.897	3746450.587	462.55
LOCATION	L0020188	VOLUME	476156.679	3746436.369	462.61
LOCATION	L0020189	VOLUME	476161.460	3746422.152	462.67
LOCATION	L0020190	VOLUME	476166.241	3746407.934	462.74
LOCATION	L0020191	VOLUME	476171.022	3746393.716	462.74
LOCATION	L0020192	VOLUME	476175.803	3746379.499	462.72
LOCATION	L0020193	VOLUME	476180.584	3746365.281	462.72
LOCATION	L0020194	VOLUME	476185.365	3746351.064	462.70
LOCATION	L0020195	VOLUME	476190.147	3746336.846	462.70
LOCATION	L0020196	VOLUME	476194.928	3746322.628	462.62
LOCATION	L0020197	VOLUME	476199.709	3746308.411	462.52
LOCATION	L0020198	VOLUME	476204.696	3746294.266	462.43
LOCATION	L0020199	VOLUME	476209.983	3746280.229	462.37
LOCATION	L0020200	VOLUME	476215.270	3746266.192	462.30
LOCATION	L0020201	VOLUME	476220.556	3746252.154	462.20
LOCATION	L0020202	VOLUME	476225.843	3746238.117	462.08
LOCATION	L0020203	VOLUME	476231.130	3746224.079	462.00
LOCATION	L0020204	VOLUME	476236.417	3746210.042	461.94
LOCATION	L0020205	VOLUME	476241.704	3746196.004	461.86
LOCATION	L0020206	VOLUME	476246.991	3746181.967	461.75
LOCATION	L0020207	VOLUME	476252.277	3746167.930	461.64
LOCATION	L0020208	VOLUME	476257.564	3746153.892	461.57
LOCATION	L0020209	VOLUME	476262.851	3746139.855	461.50
LOCATION	L0020210	VOLUME	476268.138	3746125.817	461.42
LOCATION	L0020211	VOLUME	476273.425	3746111.780	461.30
LOCATION	L0020212	VOLUME	476278.711	3746097.742	461.20
LOCATION	L0020213	VOLUME	476283.998	3746083.705	461.14
LOCATION	L0020214	VOLUME	476289.285	3746069.668	461.08
LOCATION	L0020215	VOLUME	476294.572	3746055.630	461.03
LOCATION	L0020216	VOLUME	476299.859	3746041.593	460.94
LOCATION	L0020217	VOLUME	476305.146	3746027.555	460.90
LOCATION	L0020218	VOLUME	476310.432	3746013.518	460.89
LOCATION	L0020219	VOLUME	476315.719	3745999.480	460.91
LOCATION	L0020220	VOLUME	476321.006	3745985.443	460.94
LOCATION	L0020221	VOLUME	476326.293	3745971.406	460.89
LOCATION	L0020222	VOLUME	476331.580	3745957.368	460.86
LOCATION	L0020223	VOLUME	476336.867	3745943.331	460.90
LOCATION	L0020224	VOLUME	476342.153	3745929.293	460.96
LOCATION	L0020225	VOLUME	476347.440	3745915.256	461.03
LOCATION	L0020226	VOLUME	476352.727	3745901.218	460.95
LOCATION	L0020227	VOLUME	476358.014	3745887.181	460.89
LOCATION	L0020228	VOLUME	476363.301	3745873.144	460.90
LOCATION	L0020229	VOLUME	476368.587	3745859.106	460.93
LOCATION	L0020230	VOLUME	476373.874	3745845.069	460.95

LOCATION	L0020231	VOLUME	476379.161	3745831.031	460.80
LOCATION	L0020232	VOLUME	476384.448	3745816.994	460.72
LOCATION	L0020233	VOLUME	476389.735	3745802.956	460.68
LOCATION	L0020234	VOLUME	476395.022	3745788.919	460.72
LOCATION	L0020235	VOLUME	476400.308	3745774.881	460.67
LOCATION	L0020236	VOLUME	476405.595	3745760.844	460.56
LOCATION	L0020237	VOLUME	476410.882	3745746.807	460.49
LOCATION	L0020238	VOLUME	476416.169	3745732.769	460.47
LOCATION	L0020239	VOLUME	476421.456	3745718.732	460.51
LOCATION	L0020240	VOLUME	476426.743	3745704.694	460.41
LOCATION	L0020241	VOLUME	476432.029	3745690.657	460.27
LOCATION	L0020242	VOLUME	476437.316	3745676.619	460.15
LOCATION	L0020243	VOLUME	476442.603	3745662.582	460.13
LOCATION	L0020244	VOLUME	476447.890	3745648.545	460.16
LOCATION	L0020245	VOLUME	476453.177	3745634.507	460.05
LOCATION	L0020246	VOLUME	476458.464	3745620.470	459.89
LOCATION	L0020247	VOLUME	476463.750	3745606.432	459.84
LOCATION	L0020248	VOLUME	476469.094	3745592.417	459.86
LOCATION	L0020249	VOLUME	476474.619	3745578.471	459.93
LOCATION	L0020250	VOLUME	476480.145	3745564.526	459.81
LOCATION	L0020251	VOLUME	476485.670	3745550.581	459.73
LOCATION	L0020252	VOLUME	476491.195	3745536.636	459.77
LOCATION	L0020253	VOLUME	476496.721	3745522.691	459.78
LOCATION	L0020254	VOLUME	476502.246	3745508.745	459.81
LOCATION	L0020255	VOLUME	476507.772	3745494.800	459.69
LOCATION	L0020256	VOLUME	476513.297	3745480.855	459.64
LOCATION	L0020257	VOLUME	476518.823	3745466.910	459.61
LOCATION	L0020258	VOLUME	476524.348	3745452.964	459.61
LOCATION	L0020259	VOLUME	476529.874	3745439.019	459.55
LOCATION	L0020260	VOLUME	476535.399	3745425.074	459.47
LOCATION	L0020261	VOLUME	476540.925	3745411.129	459.41
LOCATION	L0020262	VOLUME	476546.450	3745397.184	459.37
LOCATION	L0020263	VOLUME	476551.976	3745383.238	459.35
LOCATION	L0020264	VOLUME	476557.501	3745369.293	459.27
LOCATION	L0020265	VOLUME	476563.027	3745355.348	459.19
LOCATION	L0020266	VOLUME	476569.424	3745341.786	459.11
LOCATION	L0020267	VOLUME	476575.968	3745328.289	459.11
LOCATION	L0020268	VOLUME	476582.512	3745314.792	459.02
LOCATION	L0020269	VOLUME	476589.056	3745301.295	458.94
LOCATION	L0020270	VOLUME	476595.600	3745287.797	458.90
LOCATION	L0020271	VOLUME	476602.144	3745274.300	458.92
LOCATION	L0020272	VOLUME	476608.689	3745260.803	458.90
LOCATION	L0020273	VOLUME	476615.233	3745247.306	458.82
LOCATION	L0020274	VOLUME	476621.777	3745233.808	458.81
LOCATION	L0020275	VOLUME	476628.321	3745220.311	458.80
LOCATION	L0020276	VOLUME	476634.865	3745206.814	458.73
LOCATION	L0020277	VOLUME	476641.409	3745193.317	458.67
LOCATION	L0020278	VOLUME	476647.953	3745179.820	458.67
LOCATION	L0020279	VOLUME	476654.497	3745166.322	458.72
LOCATION	L0020280	VOLUME	476661.041	3745152.825	458.61

LOCATION	L0020281	VOLUME	476667.585	3745139.328	458.62
LOCATION	L0020282	VOLUME	476674.130	3745125.831	458.61
LOCATION	L0020283	VOLUME	476680.674	3745112.334	458.63
LOCATION	L0020284	VOLUME	476687.218	3745098.836	458.57
LOCATION	L0020285	VOLUME	476693.762	3745085.339	458.57
LOCATION	L0020286	VOLUME	476700.306	3745071.842	458.64
LOCATION	L0020287	VOLUME	476706.850	3745058.345	458.57
LOCATION	L0020288	VOLUME	476713.394	3745044.848	458.57
LOCATION	L0020289	VOLUME	476719.938	3745031.350	458.56
LOCATION	L0020290	VOLUME	476726.482	3745017.853	458.51
LOCATION	L0020291	VOLUME	476733.026	3745004.356	458.46
LOCATION	L0020292	VOLUME	476739.571	3744990.859	458.45
LOCATION	L0020293	VOLUME	476746.115	3744977.361	458.44
LOCATION	L0020294	VOLUME	476752.659	3744963.864	458.37
LOCATION	L0020295	VOLUME	476759.203	3744950.367	458.32
LOCATION	L0020296	VOLUME	476765.747	3744936.870	458.31
LOCATION	L0020297	VOLUME	476772.291	3744923.373	458.22
LOCATION	L0020298	VOLUME	476778.835	3744909.875	458.21
** End of LINE VOLUME Source ID = SLINE18					
LOCATION	PAREA1	AREAPOLY	483917.821	3755407.542	543.690
** DESCRSRC Industrial East (Area 4)					
LOCATION	PAREA2	AREAPOLY	477494.971	3750191.425	460.200
** DESCRSRC Industrial South (Area 1)					
LOCATION	PAREA3	AREAPOLY	473405.624	3754173.178	470.420
** DESCRSRC Industrial West (Area 2)					
LOCATION	PAREA4	AREAPOLY	477481.816	3756249.908	503.820
** DESCRSRC Industrial North (Area 3)					
LOCATION	PAREA5	AREAPOLY	487165.454	3755413.724	544.000
** DESCRSRC Industrial WLC (Area 5)					
** Source Parameters **					
** LINE VOLUME Source ID = SLINE1					
SRCPARAM	L0020299	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020300	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020301	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020302	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020303	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020304	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020305	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020306	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020307	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020308	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020309	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020310	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020311	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020312	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020313	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020314	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020315	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020316	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020317	0.0004943154	3.15	6.98	2.93

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SRCPARAM	L0022318	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0022319	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0022320	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0022321	0.0004943154	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE2

SRCPARAM	L0016692	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016693	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016694	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016695	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016696	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016697	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016698	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016699	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016700	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016701	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016702	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016703	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016704	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016705	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016706	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016707	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016708	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016709	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016710	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016711	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016712	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016713	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016714	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016715	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016716	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016717	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016718	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016719	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016720	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016721	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016722	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016723	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016724	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016725	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016726	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016727	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016728	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016729	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016730	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016731	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016732	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016733	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016734	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016735	0.0000195372	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE3
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SRCPARAM	L0018241	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0018242	0.0004054763	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE4

SRCPARAM	L0017786	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017787	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017788	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017789	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017790	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017791	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017792	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017793	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017794	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017795	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017796	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017797	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017798	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017799	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017800	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017801	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017802	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017803	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017804	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017805	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017806	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017807	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017808	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017809	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017810	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017811	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017812	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017813	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017814	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017815	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017816	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017817	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017818	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017819	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017820	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017821	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017822	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017823	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017824	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017825	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017826	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017827	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017828	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017829	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017830	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017831	0.0004037213	3.15	6.98	2.93

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SRCPARAM	L0017882	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017883	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017884	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017885	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017886	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017887	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017888	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017889	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017890	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017891	0.0004037213	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE5

SRCPARAM	L0018243	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018244	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018245	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018246	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018247	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018248	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018249	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018250	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018251	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018252	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018253	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018254	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018255	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018256	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018257	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018258	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018259	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018260	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018261	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018262	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018263	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018264	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018265	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018266	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018267	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018268	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018269	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018270	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018271	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018272	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018273	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018274	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018275	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018276	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018277	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018278	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018279	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018280	0.0004039107	3.15	6.98	2.93

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SRCPARAM	L0018331	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018332	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018333	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018334	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018335	0.0004039107	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE6

SRCPARAM	L0018336	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018337	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018338	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018339	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018340	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018341	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018342	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018343	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018344	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018345	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018346	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018347	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018348	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018349	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018350	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018351	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018352	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018353	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018354	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018355	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018356	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018357	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018358	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018359	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018360	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018361	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018362	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018363	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018364	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018365	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018366	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018367	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018368	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018369	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018370	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018371	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018372	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018373	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018374	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018375	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018376	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018377	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018378	0.0004029452	3.15	6.98	2.93

SRCPARAM	L0018379	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018380	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018381	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018382	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018383	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018384	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018385	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018386	0.0004029452	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE7

SRCPARAM	L0018387	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018388	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018389	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018390	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018391	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018392	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018393	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018394	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018395	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018396	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018397	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018398	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018399	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018400	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018401	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018402	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018403	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018404	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018405	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018406	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018407	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018408	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018409	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018410	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018411	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018412	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018413	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018414	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018415	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018416	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018417	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018418	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018419	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018420	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018421	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018422	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018423	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018424	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018425	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018426	0.0004045663	3.15	6.98	2.93

[illegible]

SRCPARAM	L0018477	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018478	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018479	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018480	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018481	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018482	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018483	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018484	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018485	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018486	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018487	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018488	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018489	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018490	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018491	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018492	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018493	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018494	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018495	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018496	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018497	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018498	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018499	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018500	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018501	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018502	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018503	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018504	0.0004045663	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE8

SRCPARAM	L0018505	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018506	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018507	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018508	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018509	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018510	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018511	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018512	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018513	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018514	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018515	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018516	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018517	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018518	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018519	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018520	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018521	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018522	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018523	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018524	0.0004062275	3.15	6.98	2.93

[illegible]

[illegible]

[illegible]

SRCPARAM	L0018675	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018676	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018677	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018678	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018679	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018680	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018681	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018682	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018683	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018684	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018685	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018686	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018687	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018688	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018689	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018690	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018691	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018692	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018693	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018694	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018695	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018696	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018697	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018698	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018699	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018700	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018701	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018702	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018703	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018704	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018705	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018706	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018707	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018708	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018709	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018710	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018711	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018712	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018713	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018714	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018715	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018716	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018717	0.0004062275	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE9

SRCPARAM	L0018718	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018719	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018720	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018721	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018722	0.000401743	3.15	6.98	2.93

SRCPARAM	L0018723	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018724	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018725	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018726	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018727	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018728	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018729	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018730	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018731	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018732	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018733	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018734	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018735	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018736	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018737	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018738	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018739	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018740	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018741	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018742	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018743	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018744	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018745	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018746	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018747	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018748	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018749	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018750	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018751	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018752	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018753	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018754	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018755	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018756	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018757	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018758	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018759	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018760	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018761	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018762	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018763	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018764	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018765	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018766	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018767	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018768	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018769	0.000401743	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE10

SRCPARAM	L0018770	0.0004052063	3.15	6.98	2.93

[illegible]

[illegible]

[illegible]

[illegible]

SRCPARAM	L0018971	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018972	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018973	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018974	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018975	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018976	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018977	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018978	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018979	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018980	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018981	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018982	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018983	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018984	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018985	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018986	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018987	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018988	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018989	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018990	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018991	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018992	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018993	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018994	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018995	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018996	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018997	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018998	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018999	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0019000	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0019001	0.0004052063	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE11

SRCPARAM	L0019002	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019003	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019004	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019005	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019006	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019007	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019008	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019009	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019010	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019011	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019012	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019013	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019014	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019015	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019016	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019017	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019018	0.0004054801	3.15	6.98	2.93

[illegible]

[illegible]

[illegible]

[illegible]

SRCPARAM	L0019219	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019220	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019221	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019222	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019223	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019224	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019225	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019226	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019227	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019228	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019229	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019230	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019231	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019232	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019233	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019234	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019235	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019236	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019237	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019238	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019239	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019240	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019241	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019242	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019243	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019244	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019245	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019246	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019247	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019248	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019249	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019250	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019251	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019252	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019253	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019254	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019255	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019256	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019257	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019258	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019259	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019260	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019261	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019262	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019263	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019264	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019265	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019266	0.0004054801	3.15	6.98	2.93

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** LINE VOLUME Source ID = SLINE12

SRCPARAM L0019267	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019268	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019269	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019270	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019271	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019272	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019273	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019274	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019275	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019276	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019277	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019278	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019279	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019280	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019281	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019282	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019283	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019284	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019285	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019286	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019287	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019288	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019289	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019290	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019291	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019292	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019293	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019294	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019295	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019296	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019297	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019298	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019299	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019300	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019301	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019302	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019303	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019304	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019305	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019306	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019307	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019308	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019309	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019310	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019311	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019312	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019313	0.0004015048	3.15	6.98	2.93
SRCPARAM L0019314	0.0004015048	3.15	6.98	2.93

**

** LINE VOLUME Source ID = SLINE13

[illegible]

**

** LINE VOLUME Source ID = SLINE17

SRCPARAM	L0019364	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019365	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019366	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019367	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019368	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019369	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019370	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019371	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019372	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019373	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019374	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019375	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019376	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019377	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019378	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019379	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019380	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019381	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019382	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019383	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019384	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019385	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019386	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019387	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019388	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019389	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019390	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019391	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019392	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019393	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019394	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019395	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019396	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019397	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019398	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019399	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019400	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019401	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019402	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019403	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019404	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019405	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019406	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019407	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019408	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019409	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019410	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019411	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019412	0.000405623	3.15	6.98	2.93

[illegible]

** LINE VOLUME Source ID = SLINE18

SRCPARAM	L0019512	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019513	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019514	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019515	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019516	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019517	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019518	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019519	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019520	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019521	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019522	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019523	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019524	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019525	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019526	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019527	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019528	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019529	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019530	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019531	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019532	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019533	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019534	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019535	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019536	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019537	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019538	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019539	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019540	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019541	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019542	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019543	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019544	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019545	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019546	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019547	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019548	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019549	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019550	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019551	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019552	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019553	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019554	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019555	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019556	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019557	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019558	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019559	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019560	0.001270648	3.15	6.98	2.93

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

SRCPARAM	L0020261	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020262	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020263	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020264	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020265	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020266	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020267	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020268	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020269	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020270	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020271	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020272	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020273	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020274	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020275	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020276	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020277	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020278	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020279	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020280	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020281	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020282	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020283	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020284	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020285	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020286	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020287	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020288	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020289	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020290	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020291	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020292	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020293	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020294	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020295	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020296	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020297	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020298	0.001270648	3.15	6.98	2.93

**

SRCPARAM	PAREA1	8.6898E-08	1.000	11	1.000
AREAVERT	PAREA1	483917.821	3755407.542	483921.198	3755022.655
AREAVERT	PAREA1	484110.265	3755022.655	484113.641	3754823.459
AREAVERT	PAREA1	484302.708	3754823.459	484306.085	3755130.693
AREAVERT	PAREA1	484535.666	3755036.159	485528.269	3755029.407
AREAVERT	PAREA1	486976.586	3755044.035	486958.647	3755280.620
AREAVERT	PAREA1	486735.955	3755372.667		
SRCPARAM	PAREA2	1.9595E-07	1.000	20	1.000
AREAVERT	PAREA2	477494.971	3750191.425	477871.284	3750194.423
AREAVERT	PAREA2	477872.783	3749779.130	478267.087	3749782.129
AREAVERT	PAREA2	478268.586	3748156.938	479881.782	3748143.445

AREAVERT	PAREA2	479884.781	3746537.745	478070.684	3746555.736
AREAVERT	PAREA2	478070.684	3746585.721	477881.779	3746585.721
AREAVERT	PAREA2	477881.779	3746866.082	477776.831	3746866.082
AREAVERT	PAREA2	477776.831	3746968.031	477556.441	3746966.531
AREAVERT	PAREA2	477551.943	3747035.497	477529.454	3747095.467
AREAVERT	PAREA2	477482.977	3747171.929	477560.938	3747170.430
AREAVERT	PAREA2	477562.438	3747387.822	477466.485	3747389.321
SRCPARAM	PAREA3	3.0725E-07	1.000	40	1.000
AREAVERT	PAREA3	473405.624	3754173.178	473594.467	3754175.253
AREAVERT	PAREA3	473593.481	3753932.818	473652.675	3753933.079
AREAVERT	PAREA3	473652.572	3753789.267	473702.901	3753789.375
AREAVERT	PAREA3	473714.634	3753813.972	473731.266	3753901.788
AREAVERT	PAREA3	473733.262	3753901.788	473733.348	3753879.487
AREAVERT	PAREA3	473800.027	3753880.182	473800.311	3753850.000
AREAVERT	PAREA3	473756.680	3753849.463	473756.963	3753774.762
AREAVERT	PAREA3	474221.979	3753777.854	474221.534	3753189.750
AREAVERT	PAREA3	474410.182	3753191.825	474411.081	3753028.622
AREAVERT	PAREA3	474532.502	3753030.407	474533.160	3752991.764
AREAVERT	PAREA3	474564.283	3752991.888	474563.500	3753068.597
AREAVERT	PAREA3	474590.897	3753068.597	474591.679	3753052.942
AREAVERT	PAREA3	474645.689	3753052.942	474645.689	3753038.991
AREAVERT	PAREA3	474714.572	3753038.070	474711.429	3753194.621
AREAVERT	PAREA3	475039.414	3753200.100	475036.283	3752973.101
AREAVERT	PAREA3	475842.960	3752988.379	476599.906	3752985.938
AREAVERT	PAREA3	477460.743	3752989.301	477461.811	3752231.433
AREAVERT	PAREA3	474569.738	3752241.462	474114.192	3752207.015
AREAVERT	PAREA3	474060.473	3752211.899	473934.800	3752550.618
AREAVERT	PAREA3	473954.335	3752555.502	473762.498	3753183.618
SRCPARAM	PAREA4	8.1671E-06	1.000	15	1.000
AREAVERT	PAREA4	477481.816	3756249.908	477487.455	3755905.775
AREAVERT	PAREA4	477560.397	3755904.940	477560.908	3755842.012
AREAVERT	PAREA4	477635.614	3755841.177	477668.584	3755831.996
AREAVERT	PAREA4	477687.782	3755823.649	477708.649	3755864.131
AREAVERT	PAREA4	477717.831	3755901.275	477723.256	3755956.365
AREAVERT	PAREA4	477727.013	3755984.745	477738.698	3756013.124
AREAVERT	PAREA4	477829.004	3756167.933	477965.017	3756167.442
AREAVERT	PAREA4	477964.940	3756253.105		
SRCPARAM	PAREA5	9.7846E-08	1.000	42	1.000
AREAVERT	PAREA5	487165.454	3755413.724	487331.551	3755391.578
AREAVERT	PAREA5	487597.306	3755280.847	488095.598	3755258.700
AREAVERT	PAREA5	488250.621	3755203.335	488394.572	3754893.287
AREAVERT	PAREA5	488571.742	3754483.581	488748.913	3754239.972
AREAVERT	PAREA5	488892.863	3754118.167	490420.956	3753188.024
AREAVERT	PAREA5	490631.346	3753033.000	490775.297	3752900.122
AREAVERT	PAREA5	491129.637	3752368.612	491063.198	3752324.319
AREAVERT	PAREA5	489213.984	3752324.319	489213.984	3752756.171
AREAVERT	PAREA5	488875.998	3752723.004	488875.998	3752792.405
AREAVERT	PAREA5	488785.475	3752789.387	488788.493	3752726.021
AREAVERT	PAREA5	488387.176	3752723.004	488393.211	3752306.601
AREAVERT	PAREA5	487816.885	3752303.583	487747.484	3752285.479

AREAVERT	PAREA5	487635.840	3752182.887	487268.539	3752458.061		
AREAVERT	PAREA5	487215.289	3752521.961	487154.938	3752632.012		
AREAVERT	PAREA5	487115.888	3752617.812	487112.338	3752220.209		
AREAVERT	PAREA5	486718.285	3752220.209	486718.285	3752411.910		
AREAVERT	PAREA5	486931.287	3752408.360	486920.637	3752635.562		
AREAVERT	PAREA5	486512.384	3752621.362	486512.384	3753011.864		
AREAVERT	PAREA5	486324.233	3753026.064	485917.870	3753026.272		
AREAVERT	PAREA5	485913.693	3753414.697	485512.739	3753410.520		
AREAVERT	PAREA5	485533.622	3755018.514	487145.793	3755005.984		
URBANSRC	ALL						
SRCGROUP	Roadways	L0018770	L0018771	L0018772	L0018773	L0018774	L0018775
SRCGROUP	Roadways	L0018776	L0018777	L0018778	L0018779	L0018780	L0018781
SRCGROUP	Roadways	L0018782	L0018783	L0018784	L0018785	L0018786	L0018787
SRCGROUP	Roadways	L0018788	L0018789	L0018790	L0018791	L0018792	L0018793
SRCGROUP	Roadways	L0018794	L0018795	L0018796	L0018797	L0018798	L0018799
SRCGROUP	Roadways	L0018800	L0018801	L0018802	L0018803	L0018804	L0018805
SRCGROUP	Roadways	L0018806	L0018807	L0018808	L0018809	L0018810	L0018811
SRCGROUP	Roadways	L0018812	L0018813	L0018814	L0018815	L0018816	L0018817
SRCGROUP	Roadways	L0018818	L0018819	L0018820	L0018821	L0018822	L0018823
SRCGROUP	Roadways	L0018824	L0018825	L0018826	L0018827	L0018828	L0018829
SRCGROUP	Roadways	L0018830	L0018831	L0018832	L0018833	L0018834	L0018835
SRCGROUP	Roadways	L0018836	L0018837	L0018838	L0018839	L0018840	L0018841
SRCGROUP	Roadways	L0018842	L0018843	L0018844	L0018845	L0018846	L0018847
SRCGROUP	Roadways	L0018848	L0018849	L0018850	L0018851	L0018852	L0018853
SRCGROUP	Roadways	L0018854	L0018855	L0018856	L0018857	L0018858	L0018859
SRCGROUP	Roadways	L0018860	L0018861	L0018862	L0018863	L0018864	L0018865
SRCGROUP	Roadways	L0018866	L0018867	L0018868	L0018869	L0018870	L0018871
SRCGROUP	Roadways	L0018872	L0018873	L0018874	L0018875	L0018876	L0018877
SRCGROUP	Roadways	L0018878	L0018879	L0018880	L0018881	L0018882	L0018883
SRCGROUP	Roadways	L0018884	L0018885	L0018886	L0018887	L0018888	L0018889
SRCGROUP	Roadways	L0018890	L0018891	L0018892	L0018893	L0018894	L0018895
SRCGROUP	Roadways	L0018896	L0018897	L0018898	L0018899	L0018900	L0018901
SRCGROUP	Roadways	L0018902	L0018903	L0018904	L0018905	L0018906	L0018907
SRCGROUP	Roadways	L0018908	L0018909	L0018910	L0018911	L0018912	L0018913
SRCGROUP	Roadways	L0018914	L0018915	L0018916	L0018917	L0018918	L0018919
SRCGROUP	Roadways	L0018920	L0018921	L0018922	L0018923	L0018924	L0018925
SRCGROUP	Roadways	L0018926	L0018927	L0018928	L0018929	L0018930	L0018931
SRCGROUP	Roadways	L0018932	L0018933	L0018934	L0018935	L0018936	L0018937
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SRCGROUP	Roadways	L0018117	L0018118	L0018119	L0018120	L0018121	L0018122
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SRCGROUP	Roadways	L0018437	L0018438	L0018439	L0018440	L0018441	L0018442
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SRCGROUP	Roadways	L0018629	L0018630	L0018631	L0018632	L0018633	L0018634
SRCGROUP	Roadways	L0018635	L0018636	L0018637	L0018638	L0018639	L0018640

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SRCGROUP	Roadways	L0018671	L0018672	L0018673	L0018674	L0018675	L0018676
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SRCGROUP	Roadways	L0018767	L0018768	L0018769			
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SRCGROUP	Area2	PAREA3					
SRCGROUP	Area3	PAREA4					
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SRCGROUP	Highway6	L0020443	L0020444	L0020445	L0020446	L0020447	L0020448
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SRCGROUP	Highway6	L0020743	L0020744	L0020745	L0020746	L0020747	L0020748
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SRCGROUP	Highway6	L0020881	L0020882	L0020883	L0020884	L0020885	L0020886
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SRCGROUP	Highway6	L0020911	L0020912	L0020913	L0020914	L0020915	L0020916
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SRCGROUP	Highway6	L0020941	L0020942	L0020943	L0020944	L0020945	L0020946
SRCGROUP	Highway6	L0020947	L0020948	L0020949	L0020950	L0020951	L0020952
SRCGROUP	Highway6	L0020953	L0020954	L0020955	L0020956	L0020957	L0020958
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SRCGROUP	Highway6	L0020965	L0020966	L0020967	L0020968	L0020969	L0020970
SRCGROUP	Highway6	L0020971	L0020972	L0020973	L0020974	L0020975	L0020976
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SRCGROUP	Highway6	L0020989	L0020990	L0020991	L0020992	L0020993	L0020994
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SRCGROUP	Highway6	L0021037	L0021038	L0021039	L0021040	L0021041	L0021042

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SRCGROUP	Highway6	L0022201	L0022202	L0022203	L0022204	L0022205	L0022206
SRCGROUP	Highway6	L0022207	L0022208	L0022209	L0022210	L0022211	L0022212
SRCGROUP	Highway6	L0022213	L0022214	L0022215	L0022216	L0022217	L0022218
SRCGROUP	Highway6	L0022219	L0022220	L0022221	L0022222	L0022223	L0022224
SRCGROUP	Highway6	L0022225	L0022226	L0022227	L0022228	L0022229	L0022230
SRCGROUP	Highway6	L0022231	L0022232	L0022233	L0022234	L0022235	L0022236
SRCGROUP	Highway6	L0022237	L0022238	L0022239	L0022240	L0022241	L0022242

SRCGROUP	Highway6	L0022243	L0022244	L0022245	L0022246	L0022247	L0022248
SRCGROUP	Highway6	L0022249	L0022250	L0022251	L0022252	L0022253	L0022254
SRCGROUP	Highway6	L0022255	L0022256	L0022257	L0022258	L0022259	L0022260
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SRCGROUP	Highway6	L0022297	L0022298	L0022299	L0022300	L0022301	L0022302
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SRCGROUP	Highway2	L0019536	L0019537	L0019538	L0019539	L0019540	L0019541
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SRCGROUP	Highway2	L0019590	L0019591	L0019592	L0019593	L0019594	L0019595
SRCGROUP	Highway2	L0019596	L0019597	L0019598	L0019599	L0019600	L0019601
SRCGROUP	Highway2	L0019602	L0019603	L0019604	L0019605	L0019606	L0019607
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SRCGROUP	Highway2	L0019626	L0019627	L0019628	L0019629	L0019630	L0019631
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SRCGROUP	Highway2	L0019638	L0019639	L0019640	L0019641	L0019642	L0019643
SRCGROUP	Highway2	L0019644	L0019645	L0019646	L0019647	L0019648	L0019649
SRCGROUP	Highway2	L0019650	L0019651	L0019652	L0019653	L0019654	L0019655
SRCGROUP	Highway2	L0019656	L0019657	L0019658	L0019659	L0019660	L0019661
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SRCGROUP	Highway2	L0019668	L0019669	L0019670	L0019671	L0019672	L0019673
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SRCGROUP	Highway2	L0019698	L0019699	L0019700	L0019701	L0019702	L0019703
SRCGROUP	Highway2	L0019704	L0019705	L0019706	L0019707	L0019708	L0019709
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SRCGROUP	Highway2	L0019758	L0019759	L0019760	L0019761	L0019762	L0019763
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SRCGROUP	Highway2	L0019770	L0019771	L0019772	L0019773	L0019774	L0019775
SRCGROUP	Highway2	L0019776	L0019777	L0019778	L0019779	L0019780	L0019781
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SRCGROUP	Highway2	L0019788	L0019789	L0019790	L0019791	L0019792	L0019793
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SRCGROUP	Highway2	L0019818	L0019819	L0019820	L0019821	L0019822	L0019823
SRCGROUP	Highway2	L0019824	L0019825	L0019826	L0019827	L0019828	L0019829
SRCGROUP	Highway2	L0019830	L0019831	L0019832	L0019833	L0019834	L0019835
SRCGROUP	Highway2	L0019836	L0019837	L0019838	L0019839	L0019840	L0019841
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SRCGROUP	Highway2	L0019848	L0019849	L0019850	L0019851	L0019852	L0019853
SRCGROUP	Highway2	L0019854	L0019855	L0019856	L0019857	L0019858	L0019859
SRCGROUP	Highway2	L0019860	L0019861	L0019862	L0019863	L0019864	L0019865
SRCGROUP	Highway2	L0019866	L0019867	L0019868	L0019869	L0019870	L0019871
SRCGROUP	Highway2	L0019872	L0019873	L0019874	L0019875	L0019876	L0019877
SRCGROUP	Highway2	L0019878	L0019879	L0019880	L0019881	L0019882	L0019883
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SRCGROUP	Highway2	L0019890	L0019891	L0019892	L0019893	L0019894	L0019895
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SRCGROUP	Highway2	L0019902	L0019903	L0019904	L0019905	L0019906	L0019907
SRCGROUP	Highway2	L0019908	L0019909	L0019910	L0019911	L0019912	L0019913
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SRCGROUP	Highway2	L0019932	L0019933	L0019934	L0019935	L0019936	L0019937
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SRCGROUP	Highway2	L0019968	L0019969	L0019970	L0019971	L0019972	L0019973
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SRCGROUP	Highway2	L0019980	L0019981	L0019982	L0019983	L0019984	L0019985
SRCGROUP	Highway2	L0019986	L0019987	L0019988	L0019989	L0019990	L0019991
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SRCGROUP	Highway2	L0020034	L0020035	L0020036	L0020037	L0020038	L0020039
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SRCGROUP	Highway2	L0020088	L0020089	L0020090	L0020091	L0020092	L0020093
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SRCGROUP	Highway2	L0020106	L0020107	L0020108	L0020109	L0020110	L0020111
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SRCGROUP	Highway2	L0020160	L0020161	L0020162	L0020163	L0020164	L0020165
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SRCGROUP	Highway2	L0020196	L0020197	L0020198	L0020199	L0020200	L0020201
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SRCGROUP	Highway2	L0020220	L0020221	L0020222	L0020223	L0020224	L0020225
SRCGROUP	Highway2	L0020226	L0020227	L0020228	L0020229	L0020230	L0020231
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SRCGROUP	Highway2	L0020238	L0020239	L0020240	L0020241	L0020242	L0020243
SRCGROUP	Highway2	L0020244	L0020245	L0020246	L0020247	L0020248	L0020249
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SRCGROUP	Highway2	L0020274	L0020275	L0020276	L0020277	L0020278	L0020279
SRCGROUP	Highway2	L0020280	L0020281	L0020282	L0020283	L0020284	L0020285
SRCGROUP	Highway2	L0020286	L0020287	L0020288	L0020289	L0020290	L0020291
SRCGROUP	Highway2	L0020292	L0020293	L0020294	L0020295	L0020296	L0020297
SRCGROUP	Highway2	L0020298					
SRCGROUP	Area5	PAREA5					
SRCGROUP	ALL						

SO FINISHED

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*****
** AERMOD Receptor Pathway
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RE STARTING
  INCLUDED "MoVal_GPU_Truck Circ Update.rou"
RE FINISHED
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** AERMOD Meteorology Pathway
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ME STARTING
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Update\KRAL_V9_ADJU\
  SURFFILE KRAL_V9_ADJU\KRAL_v9.SFC
** Profile File Path: C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\KRAL_V9_ADJU\
  PROFFILE KRAL_V9_ADJU\KRAL_v9.PFL
  SURFDATA 3171 2012 Riverside_Airport
  UAIRDATA 3190 2012
  PROFBASE 245.0 METERS
ME FINISHED
**
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** AERMOD Output Pathway
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**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1GALL.PLT" 31
  PLOTFILE 1 Roadways 1ST "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G001.PLT" 32
  PLOTFILE 1 Area1 1ST "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
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  PLOTFILE 1 Area3 1ST "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
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  PLOTFILE 1 Area4 1ST "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
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  PLOTFILE 1 Highway6 1ST "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G006.PLT" 37
  PLOTFILE 1 Highway2 1ST "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ

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Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G007.PLT" 38
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Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G008.PLT" 39
  PLOTFILE PERIOD ALL "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00GALL.PLT" 40
  PLOTFILE PERIOD Roadways "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G001.PLT" 41
  PLOTFILE PERIOD Area1 "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
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  PLOTFILE PERIOD Area3 "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
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  PLOTFILE PERIOD Area4 "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
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  PLOTFILE PERIOD Highway6 "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G006.PLT" 46
  PLOTFILE PERIOD Highway2 "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G007.PLT" 47
  PLOTFILE PERIOD Area5 "C:\Lakes\AERMOD View\MoVal_GPU_Truck Circ
Update\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G008.PLT" 48
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Update.sum"
OU FINISHED
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** Project Parameters
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** PROJCTN  CoordinateSystemUTM
** DESCPTN  UTM: Universal Transverse Mercator
** DATUM    World Geodetic System 1984
** DTMGRN   Global Definition
** UNITS    m
** ZONE     11
** ZONEINX  0
**

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** Lakes Environmental AERMOD MPI
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** AERMOD INPUT PRODUCED BY:
** AERMOD VIEW VER. 13.0.0
** LAKES ENVIRONMENTAL SOFTWARE INC.
** DATE: 5/19/2026
** FILE: C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC UPDATE\MOVAL_GPU_TRUCK CIRC
UPDATE.ADI
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*****
**
**
*****
** AERMOD CONTROL PATHWAY
*****
**
**
CO STARTING
  TITLEONE C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
  MODELOPT DFAULT CONC
  AVERTIME 1 PERIOD
  URBANOPT 2492442 RIVERSIDE_COUNTY
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL "MOVAL_GPU_TRUCK CIRC UPDATE.ERR"
CO FINISHED
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*****
** AERMOD SOURCE PATHWAY
*****
**
**
SO STARTING
** SOURCE LOCATION **
** SOURCE ID - TYPE - X COORD. - Y COORD. **
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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE1
** DESCRSRC HIGHWAY 60
** PREFIX
** LENGTH OF SIDE = 15.00
** CONFIGURATION = ADJACENT
** EMISSION RATE = 1.0
** VERTICAL DIMENSION = 6.29
** SZINIT = 2.93
** NODES = 144
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** 469366.089, 3759116.631, 318.99, 3.15, 6.98

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** 469617.508, 3758787.853, 323.68, 3.15, 6.98
** 469714.208, 3758652.473, 331.67, 3.15, 6.98
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** 471464.469, 3757598.448, 422.10, 3.15, 6.98
** 471619.189, 3757463.069, 426.17, 3.15, 6.98
** 471848.674, 3757112.340, 444.37, 3.15, 6.98
** 471932.557, 3756977.398, 448.64, 3.15, 6.98
** 472045.617, 3756616.335, 449.93, 3.15, 6.98
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LOCATION L0020299	VOLUME	469071.137	3759468.671	318.09
LOCATION L0020300	VOLUME	469080.771	3759457.173	318.82
LOCATION L0020301	VOLUME	469090.404	3759445.675	319.49
LOCATION L0020302	VOLUME	469100.037	3759434.177	319.23
LOCATION L0020303	VOLUME	469109.670	3759422.679	319.47
LOCATION L0020304	VOLUME	469119.304	3759411.182	319.65
LOCATION L0020305	VOLUME	469128.937	3759399.684	319.40

LOCATION	L0020306	VOLUME	469138.570	3759388.186	319.66
LOCATION	L0020307	VOLUME	469148.204	3759376.688	319.39
LOCATION	L0020308	VOLUME	469157.837	3759365.190	319.24
LOCATION	L0020309	VOLUME	469167.470	3759353.693	319.37
LOCATION	L0020310	VOLUME	469177.104	3759342.195	319.01
LOCATION	L0020311	VOLUME	469186.737	3759330.697	319.00
LOCATION	L0020312	VOLUME	469196.370	3759319.199	318.92
LOCATION	L0020313	VOLUME	469206.003	3759307.701	318.58
LOCATION	L0020314	VOLUME	469215.637	3759296.204	318.60
LOCATION	L0020315	VOLUME	469225.270	3759284.706	318.30
LOCATION	L0020316	VOLUME	469234.903	3759273.208	318.11
LOCATION	L0020317	VOLUME	469244.537	3759261.710	318.12
LOCATION	L0020318	VOLUME	469254.170	3759250.212	317.92
LOCATION	L0020319	VOLUME	469263.803	3759238.715	317.90
LOCATION	L0020320	VOLUME	469273.437	3759227.217	317.91
LOCATION	L0020321	VOLUME	469283.070	3759215.719	317.87
LOCATION	L0020322	VOLUME	469292.703	3759204.221	317.99
LOCATION	L0020323	VOLUME	469302.336	3759192.723	318.03
LOCATION	L0020324	VOLUME	469311.970	3759181.225	318.12
LOCATION	L0020325	VOLUME	469321.603	3759169.728	318.31
LOCATION	L0020326	VOLUME	469331.236	3759158.230	318.38
LOCATION	L0020327	VOLUME	469340.870	3759146.732	318.55
LOCATION	L0020328	VOLUME	469350.503	3759135.234	318.73
LOCATION	L0020329	VOLUME	469360.136	3759123.736	318.83
LOCATION	L0020330	VOLUME	469369.570	3759112.079	318.98
LOCATION	L0020331	VOLUME	469378.682	3759100.164	319.08
LOCATION	L0020332	VOLUME	469387.794	3759088.248	319.16
LOCATION	L0020333	VOLUME	469396.906	3759076.333	319.23
LOCATION	L0020334	VOLUME	469406.017	3759064.418	319.30
LOCATION	L0020335	VOLUME	469415.129	3759052.502	319.34
LOCATION	L0020336	VOLUME	469424.241	3759040.587	319.37
LOCATION	L0020337	VOLUME	469433.353	3759028.672	319.40
LOCATION	L0020338	VOLUME	469442.464	3759016.756	319.44
LOCATION	L0020339	VOLUME	469451.576	3759004.841	319.48
LOCATION	L0020340	VOLUME	469460.688	3758992.925	319.43
LOCATION	L0020341	VOLUME	469469.800	3758981.010	318.84
LOCATION	L0020342	VOLUME	469478.911	3758969.095	317.48
LOCATION	L0020343	VOLUME	469488.023	3758957.179	316.43
LOCATION	L0020344	VOLUME	469497.135	3758945.264	317.31
LOCATION	L0020345	VOLUME	469506.247	3758933.349	318.86
LOCATION	L0020346	VOLUME	469515.358	3758921.433	319.86
LOCATION	L0020347	VOLUME	469524.470	3758909.518	320.22
LOCATION	L0020348	VOLUME	469533.582	3758897.602	320.51
LOCATION	L0020349	VOLUME	469542.694	3758885.687	320.73
LOCATION	L0020350	VOLUME	469551.805	3758873.772	321.09
LOCATION	L0020351	VOLUME	469560.917	3758861.856	321.40
LOCATION	L0020352	VOLUME	469570.029	3758849.941	321.72
LOCATION	L0020353	VOLUME	469579.141	3758838.026	322.27
LOCATION	L0020354	VOLUME	469588.252	3758826.110	322.58
LOCATION	L0020355	VOLUME	469597.364	3758814.195	323.09

LOCATION	L0020356	VOLUME	469606.476	3758802.280	323.84
LOCATION	L0020357	VOLUME	469615.588	3758790.364	324.22
LOCATION	L0020358	VOLUME	469624.389	3758778.219	324.95
LOCATION	L0020359	VOLUME	469633.108	3758766.013	325.37
LOCATION	L0020360	VOLUME	469641.826	3758753.807	324.58
LOCATION	L0020361	VOLUME	469650.545	3758741.601	323.54
LOCATION	L0020362	VOLUME	469659.263	3758729.395	323.66
LOCATION	L0020363	VOLUME	469667.982	3758717.189	325.07
LOCATION	L0020364	VOLUME	469676.700	3758704.983	327.26
LOCATION	L0020365	VOLUME	469685.419	3758692.777	328.74
LOCATION	L0020366	VOLUME	469694.138	3758680.571	329.99
LOCATION	L0020367	VOLUME	469702.856	3758668.365	330.87
LOCATION	L0020368	VOLUME	469711.575	3758656.159	331.33
LOCATION	L0020369	VOLUME	469717.921	3758642.684	332.05
LOCATION	L0020370	VOLUME	469723.241	3758628.659	332.90
LOCATION	L0020371	VOLUME	469728.561	3758614.634	333.98
LOCATION	L0020372	VOLUME	469733.880	3758600.609	334.57
LOCATION	L0020373	VOLUME	469739.200	3758586.584	335.15
LOCATION	L0020374	VOLUME	469744.520	3758572.559	335.92
LOCATION	L0020375	VOLUME	469749.840	3758558.534	336.90
LOCATION	L0020376	VOLUME	469755.160	3758544.509	337.82
LOCATION	L0020377	VOLUME	469760.479	3758530.484	338.47
LOCATION	L0020378	VOLUME	469765.799	3758516.459	339.13
LOCATION	L0020379	VOLUME	469771.119	3758502.434	339.92
LOCATION	L0020380	VOLUME	469776.439	3758488.409	340.81
LOCATION	L0020381	VOLUME	469781.759	3758474.384	341.62
LOCATION	L0020382	VOLUME	469787.078	3758460.359	342.24
LOCATION	L0020383	VOLUME	469792.398	3758446.334	342.88
LOCATION	L0020384	VOLUME	469797.718	3758432.309	343.56
LOCATION	L0020385	VOLUME	469803.038	3758418.284	344.23
LOCATION	L0020386	VOLUME	469808.358	3758404.259	344.88
LOCATION	L0020387	VOLUME	469813.678	3758390.234	345.49
LOCATION	L0020388	VOLUME	469818.997	3758376.209	346.05
LOCATION	L0020389	VOLUME	469827.052	3758363.720	346.47
LOCATION	L0020390	VOLUME	469836.261	3758351.880	346.98
LOCATION	L0020391	VOLUME	469845.470	3758340.040	347.36
LOCATION	L0020392	VOLUME	469854.679	3758328.200	347.72
LOCATION	L0020393	VOLUME	469863.888	3758316.359	348.30
LOCATION	L0020394	VOLUME	469873.097	3758304.519	348.69
LOCATION	L0020395	VOLUME	469882.306	3758292.679	349.19
LOCATION	L0020396	VOLUME	469892.008	3758281.274	349.95
LOCATION	L0020397	VOLUME	469902.615	3758270.667	350.46
LOCATION	L0020398	VOLUME	469913.222	3758260.060	351.28
LOCATION	L0020399	VOLUME	469923.828	3758249.454	351.96
LOCATION	L0020400	VOLUME	469934.435	3758238.847	352.41
LOCATION	L0020401	VOLUME	469945.041	3758228.241	353.63
LOCATION	L0020402	VOLUME	469955.648	3758217.634	353.93
LOCATION	L0020403	VOLUME	469966.255	3758207.027	354.46
LOCATION	L0020404	VOLUME	469976.861	3758196.421	355.20
LOCATION	L0020405	VOLUME	469987.468	3758185.814	355.74

LOCATION	L0020406	VOLUME	469998.620	3758175.857	356.56
LOCATION	L0020407	VOLUME	470010.908	3758167.255	357.25
LOCATION	L0020408	VOLUME	470023.196	3758158.654	358.18
LOCATION	L0020409	VOLUME	470035.485	3758150.052	358.75
LOCATION	L0020410	VOLUME	470047.773	3758141.450	359.87
LOCATION	L0020411	VOLUME	470060.062	3758132.848	360.63
LOCATION	L0020412	VOLUME	470072.350	3758124.246	361.14
LOCATION	L0020413	VOLUME	470084.639	3758115.644	361.83
LOCATION	L0020414	VOLUME	470097.441	3758107.904	362.74
LOCATION	L0020415	VOLUME	470110.857	3758101.195	363.49
LOCATION	L0020416	VOLUME	470124.273	3758094.487	363.99
LOCATION	L0020417	VOLUME	470137.690	3758087.779	364.50
LOCATION	L0020418	VOLUME	470151.106	3758081.071	365.15
LOCATION	L0020419	VOLUME	470164.523	3758074.363	365.76
LOCATION	L0020420	VOLUME	470177.939	3758067.654	366.38
LOCATION	L0020421	VOLUME	470191.355	3758060.946	367.13
LOCATION	L0020422	VOLUME	470204.772	3758054.238	368.05
LOCATION	L0020423	VOLUME	470218.188	3758047.530	368.86
LOCATION	L0020424	VOLUME	470231.605	3758040.822	369.81
LOCATION	L0020425	VOLUME	470245.021	3758034.113	370.50
LOCATION	L0020426	VOLUME	470258.437	3758027.405	371.19
LOCATION	L0020427	VOLUME	470271.854	3758020.697	372.07
LOCATION	L0020428	VOLUME	470285.270	3758013.989	372.89
LOCATION	L0020429	VOLUME	470298.687	3758007.281	373.47
LOCATION	L0020430	VOLUME	470312.103	3758000.572	373.96
LOCATION	L0020431	VOLUME	470325.520	3757993.864	374.64
LOCATION	L0020432	VOLUME	470338.936	3757987.156	375.34
LOCATION	L0020433	VOLUME	470352.352	3757980.448	376.10
LOCATION	L0020434	VOLUME	470365.769	3757973.740	376.89
LOCATION	L0020435	VOLUME	470379.185	3757967.031	377.69
LOCATION	L0020436	VOLUME	470392.602	3757960.323	378.44
LOCATION	L0020437	VOLUME	470406.336	3757954.383	379.20
LOCATION	L0020438	VOLUME	470420.566	3757949.639	379.96
LOCATION	L0020439	VOLUME	470434.797	3757944.896	380.71
LOCATION	L0020440	VOLUME	470449.027	3757940.153	381.45
LOCATION	L0020441	VOLUME	470463.257	3757935.409	382.16
LOCATION	L0020442	VOLUME	470477.487	3757930.666	382.93
LOCATION	L0020443	VOLUME	470491.718	3757925.922	383.79
LOCATION	L0020444	VOLUME	470505.948	3757921.179	384.78
LOCATION	L0020445	VOLUME	470520.178	3757916.436	385.78
LOCATION	L0020446	VOLUME	470534.408	3757911.692	386.76
LOCATION	L0020447	VOLUME	470548.639	3757906.949	387.52
LOCATION	L0020448	VOLUME	470562.869	3757902.205	388.69
LOCATION	L0020449	VOLUME	470577.099	3757897.462	389.86
LOCATION	L0020450	VOLUME	470591.329	3757892.718	390.95
LOCATION	L0020451	VOLUME	470605.560	3757887.975	391.59
LOCATION	L0020452	VOLUME	470619.790	3757883.232	391.79
LOCATION	L0020453	VOLUME	470634.020	3757878.488	391.61
LOCATION	L0020454	VOLUME	470648.250	3757873.745	391.40
LOCATION	L0020455	VOLUME	470662.513	3757869.167	391.76

LOCATION	L0020456	VOLUME	470677.483	3757868.231	392.03
LOCATION	L0020457	VOLUME	470692.454	3757867.295	392.31
LOCATION	L0020458	VOLUME	470707.425	3757866.360	392.61
LOCATION	L0020459	VOLUME	470722.396	3757865.424	393.02
LOCATION	L0020460	VOLUME	470737.367	3757864.488	393.46
LOCATION	L0020461	VOLUME	470752.337	3757863.553	393.93
LOCATION	L0020462	VOLUME	470767.308	3757862.617	394.39
LOCATION	L0020463	VOLUME	470782.279	3757861.681	394.86
LOCATION	L0020464	VOLUME	470797.250	3757860.746	395.52
LOCATION	L0020465	VOLUME	470812.221	3757859.810	396.22
LOCATION	L0020466	VOLUME	470827.205	3757859.144	397.01
LOCATION	L0020467	VOLUME	470842.194	3757858.589	397.82
LOCATION	L0020468	VOLUME	470857.184	3757858.033	398.65
LOCATION	L0020469	VOLUME	470872.174	3757857.478	399.56
LOCATION	L0020470	VOLUME	470887.164	3757856.923	400.47
LOCATION	L0020471	VOLUME	470902.153	3757856.368	401.40
LOCATION	L0020472	VOLUME	470917.143	3757855.813	402.33
LOCATION	L0020473	VOLUME	470932.133	3757855.258	403.27
LOCATION	L0020474	VOLUME	470947.123	3757854.702	404.23
LOCATION	L0020475	VOLUME	470962.112	3757854.147	405.20
LOCATION	L0020476	VOLUME	470977.102	3757853.592	406.16
LOCATION	L0020477	VOLUME	470992.092	3757853.037	407.11
LOCATION	L0020478	VOLUME	471007.081	3757852.482	408.05
LOCATION	L0020479	VOLUME	471022.071	3757851.927	408.98
LOCATION	L0020480	VOLUME	471037.061	3757851.371	409.90
LOCATION	L0020481	VOLUME	471052.051	3757850.816	410.86
LOCATION	L0020482	VOLUME	471067.040	3757850.261	411.85
LOCATION	L0020483	VOLUME	471081.704	3757848.206	412.91
LOCATION	L0020484	VOLUME	471095.575	3757842.495	413.88
LOCATION	L0020485	VOLUME	471109.445	3757836.784	414.76
LOCATION	L0020486	VOLUME	471123.315	3757831.073	415.58
LOCATION	L0020487	VOLUME	471137.185	3757825.361	416.32
LOCATION	L0020488	VOLUME	471151.055	3757819.650	417.01
LOCATION	L0020489	VOLUME	471164.926	3757813.939	417.54
LOCATION	L0020490	VOLUME	471178.796	3757808.228	418.01
LOCATION	L0020491	VOLUME	471192.666	3757802.516	418.57
LOCATION	L0020492	VOLUME	471206.536	3757796.805	418.97
LOCATION	L0020493	VOLUME	471220.406	3757791.094	419.38
LOCATION	L0020494	VOLUME	471234.276	3757785.383	419.70
LOCATION	L0020495	VOLUME	471247.135	3757777.986	420.02
LOCATION	L0020496	VOLUME	471258.699	3757768.432	420.00
LOCATION	L0020497	VOLUME	471270.264	3757758.879	420.36
LOCATION	L0020498	VOLUME	471281.828	3757749.326	420.98
LOCATION	L0020499	VOLUME	471293.392	3757739.773	421.16
LOCATION	L0020500	VOLUME	471304.957	3757730.220	421.11
LOCATION	L0020501	VOLUME	471316.521	3757720.666	421.51
LOCATION	L0020502	VOLUME	471328.086	3757711.113	421.52
LOCATION	L0020503	VOLUME	471339.650	3757701.560	421.57
LOCATION	L0020504	VOLUME	471351.215	3757692.007	421.70
LOCATION	L0020505	VOLUME	471362.779	3757682.453	421.76

LOCATION	L0020506	VOLUME	471374.343	3757672.900	421.41
LOCATION	L0020507	VOLUME	471385.908	3757663.347	419.82
LOCATION	L0020508	VOLUME	471397.472	3757653.794	418.11
LOCATION	L0020509	VOLUME	471409.037	3757644.241	417.61
LOCATION	L0020510	VOLUME	471420.601	3757634.687	418.18
LOCATION	L0020511	VOLUME	471432.166	3757625.134	419.95
LOCATION	L0020512	VOLUME	471443.730	3757615.581	421.43
LOCATION	L0020513	VOLUME	471455.294	3757606.028	421.85
LOCATION	L0020514	VOLUME	471466.802	3757596.407	422.05
LOCATION	L0020515	VOLUME	471478.091	3757586.530	422.04
LOCATION	L0020516	VOLUME	471489.379	3757576.652	421.99
LOCATION	L0020517	VOLUME	471500.668	3757566.775	422.16
LOCATION	L0020518	VOLUME	471511.956	3757556.897	422.25
LOCATION	L0020519	VOLUME	471523.245	3757547.020	422.42
LOCATION	L0020520	VOLUME	471534.534	3757537.142	422.72
LOCATION	L0020521	VOLUME	471545.822	3757527.264	423.22
LOCATION	L0020522	VOLUME	471557.111	3757517.387	423.46
LOCATION	L0020523	VOLUME	471568.400	3757507.509	424.02
LOCATION	L0020524	VOLUME	471579.688	3757497.632	424.65
LOCATION	L0020525	VOLUME	471590.977	3757487.754	424.98
LOCATION	L0020526	VOLUME	471602.266	3757477.877	425.73
LOCATION	L0020527	VOLUME	471613.554	3757467.999	426.28
LOCATION	L0020528	VOLUME	471623.302	3757456.782	426.86
LOCATION	L0020529	VOLUME	471631.515	3757444.230	427.64
LOCATION	L0020530	VOLUME	471639.728	3757431.678	428.35
LOCATION	L0020531	VOLUME	471647.941	3757419.126	429.04
LOCATION	L0020532	VOLUME	471656.154	3757406.574	429.97
LOCATION	L0020533	VOLUME	471664.366	3757394.023	430.73
LOCATION	L0020534	VOLUME	471672.579	3757381.471	431.25
LOCATION	L0020535	VOLUME	471680.792	3757368.919	431.79
LOCATION	L0020536	VOLUME	471689.005	3757356.367	432.28
LOCATION	L0020537	VOLUME	471697.218	3757343.815	432.82
LOCATION	L0020538	VOLUME	471705.431	3757331.263	433.48
LOCATION	L0020539	VOLUME	471713.643	3757318.711	434.13
LOCATION	L0020540	VOLUME	471721.856	3757306.159	434.80
LOCATION	L0020541	VOLUME	471730.069	3757293.608	435.46
LOCATION	L0020542	VOLUME	471738.282	3757281.056	436.01
LOCATION	L0020543	VOLUME	471746.495	3757268.504	436.68
LOCATION	L0020544	VOLUME	471754.708	3757255.952	437.49
LOCATION	L0020545	VOLUME	471762.920	3757243.400	438.29
LOCATION	L0020546	VOLUME	471771.133	3757230.848	438.94
LOCATION	L0020547	VOLUME	471779.346	3757218.296	439.54
LOCATION	L0020548	VOLUME	471787.559	3757205.744	440.07
LOCATION	L0020549	VOLUME	471795.772	3757193.193	440.68
LOCATION	L0020550	VOLUME	471803.985	3757180.641	441.30
LOCATION	L0020551	VOLUME	471812.197	3757168.089	441.52
LOCATION	L0020552	VOLUME	471820.410	3757155.537	441.95
LOCATION	L0020553	VOLUME	471828.623	3757142.985	442.60
LOCATION	L0020554	VOLUME	471836.836	3757130.433	442.93
LOCATION	L0020555	VOLUME	471845.049	3757117.881	443.12

LOCATION	L0020556	VOLUME	471853.097	3757105.225	444.09
LOCATION	L0020557	VOLUME	471861.016	3757092.486	444.55
LOCATION	L0020558	VOLUME	471868.935	3757079.746	444.81
LOCATION	L0020559	VOLUME	471876.854	3757067.007	445.70
LOCATION	L0020560	VOLUME	471884.773	3757054.268	445.99
LOCATION	L0020561	VOLUME	471892.692	3757041.528	446.55
LOCATION	L0020562	VOLUME	471900.611	3757028.789	447.13
LOCATION	L0020563	VOLUME	471908.530	3757016.050	447.58
LOCATION	L0020564	VOLUME	471916.449	3757003.311	447.86
LOCATION	L0020565	VOLUME	471924.369	3756990.571	448.14
LOCATION	L0020566	VOLUME	471932.288	3756977.832	448.59
LOCATION	L0020567	VOLUME	471936.887	3756963.571	448.49
LOCATION	L0020568	VOLUME	471941.369	3756949.256	448.50
LOCATION	L0020569	VOLUME	471945.852	3756934.942	448.68
LOCATION	L0020570	VOLUME	471950.334	3756920.627	449.06
LOCATION	L0020571	VOLUME	471954.816	3756906.313	449.38
LOCATION	L0020572	VOLUME	471959.299	3756891.998	449.54
LOCATION	L0020573	VOLUME	471963.781	3756877.683	449.61
LOCATION	L0020574	VOLUME	471968.264	3756863.369	449.63
LOCATION	L0020575	VOLUME	471972.746	3756849.054	449.65
LOCATION	L0020576	VOLUME	471977.228	3756834.740	449.64
LOCATION	L0020577	VOLUME	471981.711	3756820.425	449.60
LOCATION	L0020578	VOLUME	471986.193	3756806.110	449.41
LOCATION	L0020579	VOLUME	471990.675	3756791.796	448.99
LOCATION	L0020580	VOLUME	471995.158	3756777.481	448.77
LOCATION	L0020581	VOLUME	471999.640	3756763.166	448.66
LOCATION	L0020582	VOLUME	472004.122	3756748.852	448.66
LOCATION	L0020583	VOLUME	472008.605	3756734.537	448.74
LOCATION	L0020584	VOLUME	472013.087	3756720.223	448.69
LOCATION	L0020585	VOLUME	472017.569	3756705.908	448.65
LOCATION	L0020586	VOLUME	472022.052	3756691.593	448.72
LOCATION	L0020587	VOLUME	472026.534	3756677.279	448.85
LOCATION	L0020588	VOLUME	472031.017	3756662.964	449.00
LOCATION	L0020589	VOLUME	472035.499	3756648.649	449.12
LOCATION	L0020590	VOLUME	472039.981	3756634.335	449.31
LOCATION	L0020591	VOLUME	472044.464	3756620.020	449.51
LOCATION	L0020592	VOLUME	472050.726	3756606.437	449.65
LOCATION	L0020593	VOLUME	472057.606	3756593.108	449.70
LOCATION	L0020594	VOLUME	472064.485	3756579.779	449.82
LOCATION	L0020595	VOLUME	472071.365	3756566.449	450.10
LOCATION	L0020596	VOLUME	472078.245	3756553.120	450.20
LOCATION	L0020597	VOLUME	472085.124	3756539.791	450.27
LOCATION	L0020598	VOLUME	472092.004	3756526.461	450.71
LOCATION	L0020599	VOLUME	472098.884	3756513.132	450.90
LOCATION	L0020600	VOLUME	472106.546	3756500.336	451.26
LOCATION	L0020601	VOLUME	472116.431	3756489.054	451.60
LOCATION	L0020602	VOLUME	472126.316	3756477.771	451.94
LOCATION	L0020603	VOLUME	472136.200	3756466.489	452.35
LOCATION	L0020604	VOLUME	472146.085	3756455.207	452.88
LOCATION	L0020605	VOLUME	472155.970	3756443.924	453.36

LOCATION	L0020606	VOLUME	472165.855	3756432.642	453.93
LOCATION	L0020607	VOLUME	472175.740	3756421.360	454.52
LOCATION	L0020608	VOLUME	472185.624	3756410.077	455.12
LOCATION	L0020609	VOLUME	472195.509	3756398.795	455.79
LOCATION	L0020610	VOLUME	472205.971	3756388.176	456.39
LOCATION	L0020611	VOLUME	472218.512	3756379.947	456.93
LOCATION	L0020612	VOLUME	472231.053	3756371.717	457.42
LOCATION	L0020613	VOLUME	472243.594	3756363.487	457.89
LOCATION	L0020614	VOLUME	472256.134	3756355.257	458.31
LOCATION	L0020615	VOLUME	472268.675	3756347.027	458.73
LOCATION	L0020616	VOLUME	472281.216	3756338.797	459.09
LOCATION	L0020617	VOLUME	472293.756	3756330.567	459.43
LOCATION	L0020618	VOLUME	472306.297	3756322.338	459.74
LOCATION	L0020619	VOLUME	472318.838	3756314.108	460.02
LOCATION	L0020620	VOLUME	472331.379	3756305.878	460.28
LOCATION	L0020621	VOLUME	472344.185	3756298.120	460.50
LOCATION	L0020622	VOLUME	472357.717	3756291.648	460.58
LOCATION	L0020623	VOLUME	472371.249	3756285.176	460.68
LOCATION	L0020624	VOLUME	472384.781	3756278.704	460.81
LOCATION	L0020625	VOLUME	472398.313	3756272.232	460.92
LOCATION	L0020626	VOLUME	472411.845	3756265.760	460.95
LOCATION	L0020627	VOLUME	472425.377	3756259.289	460.62
LOCATION	L0020628	VOLUME	472438.909	3756252.817	460.10
LOCATION	L0020629	VOLUME	472452.441	3756246.345	458.88
LOCATION	L0020630	VOLUME	472465.973	3756239.873	456.64
LOCATION	L0020631	VOLUME	472479.505	3756233.401	457.00
LOCATION	L0020632	VOLUME	472493.037	3756226.930	458.28
LOCATION	L0020633	VOLUME	472506.569	3756220.458	459.45
LOCATION	L0020634	VOLUME	472520.101	3756213.986	461.13
LOCATION	L0020635	VOLUME	472533.633	3756207.514	461.39
LOCATION	L0020636	VOLUME	472547.154	3756201.018	461.45
LOCATION	L0020637	VOLUME	472560.669	3756194.511	461.63
LOCATION	L0020638	VOLUME	472574.184	3756188.004	461.78
LOCATION	L0020639	VOLUME	472587.699	3756181.496	461.86
LOCATION	L0020640	VOLUME	472601.214	3756174.989	461.81
LOCATION	L0020641	VOLUME	472614.729	3756168.482	462.02
LOCATION	L0020642	VOLUME	472628.244	3756161.975	462.28
LOCATION	L0020643	VOLUME	472641.759	3756155.467	462.49
LOCATION	L0020644	VOLUME	472655.274	3756148.960	462.60
LOCATION	L0020645	VOLUME	472668.789	3756142.453	462.67
LOCATION	L0020646	VOLUME	472682.304	3756135.946	463.04
LOCATION	L0020647	VOLUME	472695.819	3756129.438	463.39
LOCATION	L0020648	VOLUME	472709.334	3756122.931	463.72
LOCATION	L0020649	VOLUME	472722.849	3756116.424	463.97
LOCATION	L0020650	VOLUME	472736.364	3756109.917	464.30
LOCATION	L0020651	VOLUME	472749.879	3756103.410	464.84
LOCATION	L0020652	VOLUME	472763.394	3756096.902	465.43
LOCATION	L0020653	VOLUME	472776.354	3756089.421	466.14
LOCATION	L0020654	VOLUME	472788.835	3756081.101	466.72
LOCATION	L0020655	VOLUME	472801.315	3756072.780	467.26

LOCATION	L0020656	VOLUME	472813.796	3756064.460	467.63
LOCATION	L0020657	VOLUME	472826.277	3756056.139	468.02
LOCATION	L0020658	VOLUME	472838.758	3756047.819	468.19
LOCATION	L0020659	VOLUME	472851.238	3756039.498	468.50
LOCATION	L0020660	VOLUME	472863.719	3756031.178	468.99
LOCATION	L0020661	VOLUME	472876.847	3756024.450	469.03
LOCATION	L0020662	VOLUME	472891.594	3756021.707	468.49
LOCATION	L0020663	VOLUME	472906.341	3756018.963	467.78
LOCATION	L0020664	VOLUME	472921.088	3756016.220	468.03
LOCATION	L0020665	VOLUME	472935.835	3756013.476	468.54
LOCATION	L0020666	VOLUME	472950.582	3756010.732	470.24
LOCATION	L0020667	VOLUME	472965.329	3756007.989	472.29
LOCATION	L0020668	VOLUME	472980.076	3756005.245	475.10
LOCATION	L0020669	VOLUME	472994.823	3756002.502	476.48
LOCATION	L0020670	VOLUME	473009.570	3755999.758	477.56
LOCATION	L0020671	VOLUME	473024.317	3755997.014	477.87
LOCATION	L0020672	VOLUME	473039.064	3755994.271	478.18
LOCATION	L0020673	VOLUME	473053.811	3755991.527	478.44
LOCATION	L0020674	VOLUME	473068.752	3755990.716	478.64
LOCATION	L0020675	VOLUME	473083.750	3755990.470	478.81
LOCATION	L0020676	VOLUME	473098.748	3755990.225	478.93
LOCATION	L0020677	VOLUME	473113.746	3755989.979	479.03
LOCATION	L0020678	VOLUME	473128.744	3755989.733	479.07
LOCATION	L0020679	VOLUME	473143.742	3755989.487	479.08
LOCATION	L0020680	VOLUME	473158.740	3755989.241	479.07
LOCATION	L0020681	VOLUME	473173.738	3755988.995	479.04
LOCATION	L0020682	VOLUME	473188.736	3755988.749	479.01
LOCATION	L0020683	VOLUME	473203.734	3755988.503	478.99
LOCATION	L0020684	VOLUME	473218.732	3755988.258	478.98
LOCATION	L0020685	VOLUME	473233.730	3755988.012	478.98
LOCATION	L0020686	VOLUME	473248.728	3755987.766	479.00
LOCATION	L0020687	VOLUME	473263.726	3755987.520	479.04
LOCATION	L0020688	VOLUME	473278.724	3755987.274	479.17
LOCATION	L0020689	VOLUME	473293.722	3755987.028	479.33
LOCATION	L0020690	VOLUME	473308.720	3755986.782	479.57
LOCATION	L0020691	VOLUME	473323.713	3755986.391	479.84
LOCATION	L0020692	VOLUME	473338.697	3755985.695	480.15
LOCATION	L0020693	VOLUME	473353.681	3755984.998	480.51
LOCATION	L0020694	VOLUME	473368.665	3755984.301	480.89
LOCATION	L0020695	VOLUME	473383.648	3755983.604	481.35
LOCATION	L0020696	VOLUME	473398.632	3755982.907	481.82
LOCATION	L0020697	VOLUME	473413.616	3755982.210	482.32
LOCATION	L0020698	VOLUME	473428.600	3755981.513	482.81
LOCATION	L0020699	VOLUME	473443.584	3755980.816	483.30
LOCATION	L0020700	VOLUME	473458.567	3755980.119	483.80
LOCATION	L0020701	VOLUME	473473.551	3755979.422	484.30
LOCATION	L0020702	VOLUME	473488.535	3755978.725	484.81
LOCATION	L0020703	VOLUME	473503.516	3755978.009	485.31
LOCATION	L0020704	VOLUME	473518.159	3755974.755	485.80
LOCATION	L0020705	VOLUME	473532.802	3755971.501	486.30

LOCATION	L0020706	VOLUME	473547.445	3755968.247	486.84
LOCATION	L0020707	VOLUME	473562.087	3755964.993	487.38
LOCATION	L0020708	VOLUME	473576.730	3755961.739	488.00
LOCATION	L0020709	VOLUME	473591.373	3755958.485	488.68
LOCATION	L0020710	VOLUME	473606.016	3755955.231	489.33
LOCATION	L0020711	VOLUME	473620.659	3755951.978	489.92
LOCATION	L0020712	VOLUME	473635.301	3755948.724	490.46
LOCATION	L0020713	VOLUME	473649.944	3755945.470	490.99
LOCATION	L0020714	VOLUME	473664.587	3755942.216	491.58
LOCATION	L0020715	VOLUME	473679.230	3755938.962	492.15
LOCATION	L0020716	VOLUME	473693.873	3755935.708	492.67
LOCATION	L0020717	VOLUME	473708.515	3755932.454	493.17
LOCATION	L0020718	VOLUME	473723.158	3755929.200	493.65
LOCATION	L0020719	VOLUME	473737.795	3755925.918	494.09
LOCATION	L0020720	VOLUME	473752.402	3755922.509	494.48
LOCATION	L0020721	VOLUME	473767.010	3755919.101	494.89
LOCATION	L0020722	VOLUME	473781.618	3755915.692	495.33
LOCATION	L0020723	VOLUME	473796.225	3755912.284	495.81
LOCATION	L0020724	VOLUME	473810.833	3755908.875	496.24
LOCATION	L0020725	VOLUME	473825.440	3755905.467	496.62
LOCATION	L0020726	VOLUME	473840.048	3755902.058	496.98
LOCATION	L0020727	VOLUME	473854.656	3755898.650	497.33
LOCATION	L0020728	VOLUME	473869.263	3755895.242	497.67
LOCATION	L0020729	VOLUME	473883.871	3755891.833	497.96
LOCATION	L0020730	VOLUME	473898.478	3755888.425	498.28
LOCATION	L0020731	VOLUME	473913.086	3755885.016	498.67
LOCATION	L0020732	VOLUME	473927.694	3755881.608	499.09
LOCATION	L0020733	VOLUME	473942.301	3755878.199	499.50
LOCATION	L0020734	VOLUME	473956.909	3755874.791	499.90
LOCATION	L0020735	VOLUME	473971.517	3755871.382	500.27
LOCATION	L0020736	VOLUME	473986.124	3755867.974	500.63
LOCATION	L0020737	VOLUME	474000.816	3755864.969	500.96
LOCATION	L0020738	VOLUME	474015.573	3755862.284	501.25
LOCATION	L0020739	VOLUME	474030.331	3755859.598	501.48
LOCATION	L0020740	VOLUME	474045.088	3755856.913	501.70
LOCATION	L0020741	VOLUME	474059.846	3755854.227	501.93
LOCATION	L0020742	VOLUME	474074.604	3755851.542	502.08
LOCATION	L0020743	VOLUME	474089.361	3755848.856	502.25
LOCATION	L0020744	VOLUME	474104.119	3755846.170	502.38
LOCATION	L0020745	VOLUME	474118.877	3755843.485	502.52
LOCATION	L0020746	VOLUME	474133.634	3755840.799	502.66
LOCATION	L0020747	VOLUME	474148.392	3755838.114	502.78
LOCATION	L0020748	VOLUME	474163.150	3755835.428	502.88
LOCATION	L0020749	VOLUME	474177.907	3755832.743	502.69
LOCATION	L0020750	VOLUME	474192.665	3755830.057	501.96
LOCATION	L0020751	VOLUME	474207.422	3755827.372	499.53
LOCATION	L0020752	VOLUME	474222.180	3755824.686	498.62
LOCATION	L0020753	VOLUME	474236.938	3755822.001	499.35
LOCATION	L0020754	VOLUME	474251.695	3755819.315	500.80
LOCATION	L0020755	VOLUME	474266.453	3755816.630	502.54

LOCATION	L0020756	VOLUME	474281.211	3755813.944	502.65
LOCATION	L0020757	VOLUME	474295.968	3755811.259	502.79
LOCATION	L0020758	VOLUME	474310.726	3755808.573	502.95
LOCATION	L0020759	VOLUME	474325.484	3755805.887	503.08
LOCATION	L0020760	VOLUME	474340.241	3755803.202	503.19
LOCATION	L0020761	VOLUME	474354.999	3755800.516	503.23
LOCATION	L0020762	VOLUME	474369.757	3755797.831	503.22
LOCATION	L0020763	VOLUME	474384.514	3755795.145	503.23
LOCATION	L0020764	VOLUME	474399.272	3755792.460	503.26
LOCATION	L0020765	VOLUME	474413.984	3755789.541	503.30
LOCATION	L0020766	VOLUME	474428.677	3755786.521	503.37
LOCATION	L0020767	VOLUME	474443.370	3755783.500	503.46
LOCATION	L0020768	VOLUME	474458.062	3755780.479	503.62
LOCATION	L0020769	VOLUME	474472.755	3755777.458	503.75
LOCATION	L0020770	VOLUME	474487.448	3755774.437	503.85
LOCATION	L0020771	VOLUME	474502.140	3755771.416	503.84
LOCATION	L0020772	VOLUME	474516.833	3755768.395	503.72
LOCATION	L0020773	VOLUME	474531.526	3755765.374	503.83
LOCATION	L0020774	VOLUME	474546.218	3755762.353	503.96
LOCATION	L0020775	VOLUME	474560.911	3755759.332	504.11
LOCATION	L0020776	VOLUME	474575.604	3755756.311	504.22
LOCATION	L0020777	VOLUME	474590.296	3755753.290	504.14
LOCATION	L0020778	VOLUME	474604.989	3755750.270	504.20
LOCATION	L0020779	VOLUME	474619.681	3755747.249	504.40
LOCATION	L0020780	VOLUME	474634.374	3755744.228	504.76
LOCATION	L0020781	VOLUME	474649.067	3755741.207	505.05
LOCATION	L0020782	VOLUME	474663.759	3755738.186	505.19
LOCATION	L0020783	VOLUME	474678.452	3755735.165	505.41
LOCATION	L0020784	VOLUME	474693.145	3755732.144	505.67
LOCATION	L0020785	VOLUME	474707.837	3755729.123	505.85
LOCATION	L0020786	VOLUME	474722.530	3755726.102	505.97
LOCATION	L0020787	VOLUME	474737.223	3755723.081	505.93
LOCATION	L0020788	VOLUME	474751.915	3755720.060	505.83
LOCATION	L0020789	VOLUME	474766.608	3755717.039	505.73
LOCATION	L0020790	VOLUME	474781.301	3755714.018	505.65
LOCATION	L0020791	VOLUME	474795.993	3755710.998	505.60
LOCATION	L0020792	VOLUME	474810.686	3755707.977	505.57
LOCATION	L0020793	VOLUME	474825.379	3755704.956	505.62
LOCATION	L0020794	VOLUME	474840.071	3755701.935	505.73
LOCATION	L0020795	VOLUME	474854.764	3755698.914	505.82
LOCATION	L0020796	VOLUME	474869.473	3755695.976	505.89
LOCATION	L0020797	VOLUME	474884.203	3755693.144	505.94
LOCATION	L0020798	VOLUME	474898.933	3755690.311	505.95
LOCATION	L0020799	VOLUME	474913.663	3755687.478	505.92
LOCATION	L0020800	VOLUME	474928.394	3755684.646	505.86
LOCATION	L0020801	VOLUME	474943.124	3755681.813	505.77
LOCATION	L0020802	VOLUME	474957.854	3755678.980	505.69
LOCATION	L0020803	VOLUME	474972.584	3755676.147	505.58
LOCATION	L0020804	VOLUME	474987.314	3755673.315	505.52
LOCATION	L0020805	VOLUME	475002.044	3755670.482	505.47

LOCATION	L0020806	VOLUME	475016.774	3755667.649	505.42
LOCATION	L0020807	VOLUME	475031.504	3755664.817	505.37
LOCATION	L0020808	VOLUME	475046.234	3755661.984	505.30
LOCATION	L0020809	VOLUME	475060.964	3755659.151	505.23
LOCATION	L0020810	VOLUME	475075.695	3755656.318	505.12
LOCATION	L0020811	VOLUME	475090.425	3755653.486	505.00
LOCATION	L0020812	VOLUME	475105.155	3755650.653	504.86
LOCATION	L0020813	VOLUME	475119.885	3755647.820	504.72
LOCATION	L0020814	VOLUME	475134.615	3755644.988	504.59
LOCATION	L0020815	VOLUME	475149.345	3755642.155	504.50
LOCATION	L0020816	VOLUME	475164.075	3755639.322	504.45
LOCATION	L0020817	VOLUME	475178.805	3755636.489	504.32
LOCATION	L0020818	VOLUME	475193.535	3755633.657	504.19
LOCATION	L0020819	VOLUME	475208.425	3755632.002	504.13
LOCATION	L0020820	VOLUME	475223.378	3755630.806	504.09
LOCATION	L0020821	VOLUME	475238.330	3755629.610	504.05
LOCATION	L0020822	VOLUME	475253.282	3755628.414	504.01
LOCATION	L0020823	VOLUME	475268.234	3755627.218	503.95
LOCATION	L0020824	VOLUME	475283.186	3755626.021	503.86
LOCATION	L0020825	VOLUME	475298.139	3755624.825	503.76
LOCATION	L0020826	VOLUME	475313.091	3755623.629	503.65
LOCATION	L0020827	VOLUME	475328.043	3755622.433	503.54
LOCATION	L0020828	VOLUME	475342.995	3755621.237	503.43
LOCATION	L0020829	VOLUME	475357.948	3755620.041	503.34
LOCATION	L0020830	VOLUME	475372.900	3755618.844	503.27
LOCATION	L0020831	VOLUME	475387.852	3755617.648	503.23
LOCATION	L0020832	VOLUME	475402.804	3755616.452	503.20
LOCATION	L0020833	VOLUME	475417.773	3755615.824	503.22
LOCATION	L0020834	VOLUME	475432.769	3755616.162	503.31
LOCATION	L0020835	VOLUME	475447.765	3755616.500	503.42
LOCATION	L0020836	VOLUME	475462.761	3755616.838	503.56
LOCATION	L0020837	VOLUME	475477.758	3755617.176	503.72
LOCATION	L0020838	VOLUME	475492.754	3755617.514	503.92
LOCATION	L0020839	VOLUME	475507.750	3755617.852	504.14
LOCATION	L0020840	VOLUME	475522.746	3755618.191	504.37
LOCATION	L0020841	VOLUME	475537.742	3755618.529	504.61
LOCATION	L0020842	VOLUME	475552.739	3755618.867	504.84
LOCATION	L0020843	VOLUME	475567.735	3755619.205	505.05
LOCATION	L0020844	VOLUME	475582.731	3755619.543	505.26
LOCATION	L0020845	VOLUME	475597.727	3755619.881	505.47
LOCATION	L0020846	VOLUME	475612.723	3755620.219	505.66
LOCATION	L0020847	VOLUME	475627.719	3755620.557	505.84
LOCATION	L0020848	VOLUME	475642.716	3755620.895	505.97
LOCATION	L0020849	VOLUME	475657.712	3755621.233	506.08
LOCATION	L0020850	VOLUME	475672.708	3755621.571	506.15
LOCATION	L0020851	VOLUME	475687.704	3755621.910	506.23
LOCATION	L0020852	VOLUME	475702.700	3755622.248	506.31
LOCATION	L0020853	VOLUME	475717.697	3755622.586	506.40
LOCATION	L0020854	VOLUME	475732.693	3755622.924	506.49
LOCATION	L0020855	VOLUME	475747.689	3755623.262	506.57

LOCATION	L0020856	VOLUME	475762.685	3755623.600	506.63
LOCATION	L0020857	VOLUME	475777.681	3755623.938	506.69
LOCATION	L0020858	VOLUME	475792.678	3755624.276	506.45
LOCATION	L0020859	VOLUME	475807.674	3755624.614	505.95
LOCATION	L0020860	VOLUME	475822.670	3755624.952	503.88
LOCATION	L0020861	VOLUME	475837.667	3755625.257	503.01
LOCATION	L0020862	VOLUME	475852.666	3755625.424	503.94
LOCATION	L0020863	VOLUME	475867.665	3755625.591	505.30
LOCATION	L0020864	VOLUME	475882.664	3755625.758	506.86
LOCATION	L0020865	VOLUME	475897.663	3755625.926	506.92
LOCATION	L0020866	VOLUME	475912.662	3755626.093	506.95
LOCATION	L0020867	VOLUME	475927.661	3755626.260	506.98
LOCATION	L0020868	VOLUME	475942.660	3755626.427	506.96
LOCATION	L0020869	VOLUME	475957.659	3755626.594	506.91
LOCATION	L0020870	VOLUME	475972.658	3755626.761	506.65
LOCATION	L0020871	VOLUME	475987.657	3755626.928	506.37
LOCATION	L0020872	VOLUME	476002.656	3755627.095	506.10
LOCATION	L0020873	VOLUME	476017.655	3755627.262	505.83
LOCATION	L0020874	VOLUME	476032.655	3755627.430	505.55
LOCATION	L0020875	VOLUME	476047.654	3755627.597	505.24
LOCATION	L0020876	VOLUME	476062.653	3755627.764	504.92
LOCATION	L0020877	VOLUME	476077.652	3755627.931	504.64
LOCATION	L0020878	VOLUME	476092.651	3755628.098	504.36
LOCATION	L0020879	VOLUME	476107.650	3755628.265	504.09
LOCATION	L0020880	VOLUME	476122.649	3755628.432	503.82
LOCATION	L0020881	VOLUME	476137.648	3755628.599	503.54
LOCATION	L0020882	VOLUME	476152.647	3755628.766	503.27
LOCATION	L0020883	VOLUME	476167.646	3755628.934	503.01
LOCATION	L0020884	VOLUME	476182.645	3755629.101	502.77
LOCATION	L0020885	VOLUME	476197.644	3755629.268	502.55
LOCATION	L0020886	VOLUME	476212.643	3755629.435	502.36
LOCATION	L0020887	VOLUME	476227.642	3755629.602	502.21
LOCATION	L0020888	VOLUME	476242.642	3755629.769	502.08
LOCATION	L0020889	VOLUME	476257.641	3755629.936	502.01
LOCATION	L0020890	VOLUME	476272.640	3755630.103	501.95
LOCATION	L0020891	VOLUME	476287.639	3755630.270	501.92
LOCATION	L0020892	VOLUME	476302.638	3755630.437	501.93
LOCATION	L0020893	VOLUME	476317.637	3755630.605	501.97
LOCATION	L0020894	VOLUME	476332.636	3755630.772	502.07
LOCATION	L0020895	VOLUME	476347.635	3755630.939	502.16
LOCATION	L0020896	VOLUME	476362.634	3755631.106	502.23
LOCATION	L0020897	VOLUME	476377.633	3755631.273	502.26
LOCATION	L0020898	VOLUME	476392.632	3755631.440	502.25
LOCATION	L0020899	VOLUME	476407.631	3755631.607	502.22
LOCATION	L0020900	VOLUME	476422.630	3755631.774	502.19
LOCATION	L0020901	VOLUME	476437.629	3755631.941	502.20
LOCATION	L0020902	VOLUME	476452.628	3755632.109	502.22
LOCATION	L0020903	VOLUME	476467.628	3755632.276	502.26
LOCATION	L0020904	VOLUME	476482.627	3755632.443	502.29
LOCATION	L0020905	VOLUME	476497.626	3755632.610	502.32

LOCATION	L0020906	VOLUME	476512.625	3755632.777	502.36
LOCATION	L0020907	VOLUME	476527.624	3755632.944	502.42
LOCATION	L0020908	VOLUME	476542.623	3755633.111	502.51
LOCATION	L0020909	VOLUME	476557.622	3755633.278	502.59
LOCATION	L0020910	VOLUME	476572.621	3755633.445	502.64
LOCATION	L0020911	VOLUME	476587.620	3755633.613	502.66
LOCATION	L0020912	VOLUME	476602.619	3755633.780	502.68
LOCATION	L0020913	VOLUME	476617.618	3755633.947	502.71
LOCATION	L0020914	VOLUME	476632.617	3755634.114	502.75
LOCATION	L0020915	VOLUME	476647.616	3755634.281	502.81
LOCATION	L0020916	VOLUME	476662.615	3755634.448	502.86
LOCATION	L0020917	VOLUME	476677.615	3755634.615	502.92
LOCATION	L0020918	VOLUME	476692.614	3755634.782	502.95
LOCATION	L0020919	VOLUME	476707.613	3755634.949	502.97
LOCATION	L0020920	VOLUME	476722.612	3755635.116	502.99
LOCATION	L0020921	VOLUME	476737.611	3755635.284	503.02
LOCATION	L0020922	VOLUME	476752.610	3755635.451	503.03
LOCATION	L0020923	VOLUME	476767.609	3755635.618	503.05
LOCATION	L0020924	VOLUME	476782.608	3755635.785	503.08
LOCATION	L0020925	VOLUME	476797.607	3755635.952	503.12
LOCATION	L0020926	VOLUME	476812.606	3755636.119	503.17
LOCATION	L0020927	VOLUME	476827.605	3755636.286	503.21
LOCATION	L0020928	VOLUME	476842.604	3755636.453	503.24
LOCATION	L0020929	VOLUME	476857.603	3755636.620	503.27
LOCATION	L0020930	VOLUME	476872.602	3755636.788	503.32
LOCATION	L0020931	VOLUME	476887.602	3755636.955	503.36
LOCATION	L0020932	VOLUME	476902.601	3755637.122	503.38
LOCATION	L0020933	VOLUME	476917.600	3755637.259	503.40
LOCATION	L0020934	VOLUME	476932.599	3755637.389	503.41
LOCATION	L0020935	VOLUME	476947.599	3755637.519	503.42
LOCATION	L0020936	VOLUME	476962.598	3755637.649	503.44
LOCATION	L0020937	VOLUME	476977.598	3755637.779	503.45
LOCATION	L0020938	VOLUME	476992.597	3755637.909	503.47
LOCATION	L0020939	VOLUME	477007.597	3755638.039	503.47
LOCATION	L0020940	VOLUME	477022.596	3755638.170	503.47
LOCATION	L0020941	VOLUME	477037.595	3755638.300	503.45
LOCATION	L0020942	VOLUME	477052.595	3755638.430	503.42
LOCATION	L0020943	VOLUME	477067.594	3755638.560	503.40
LOCATION	L0020944	VOLUME	477082.594	3755638.690	503.38
LOCATION	L0020945	VOLUME	477097.593	3755638.820	503.37
LOCATION	L0020946	VOLUME	477112.593	3755638.950	503.37
LOCATION	L0020947	VOLUME	477127.592	3755639.080	503.40
LOCATION	L0020948	VOLUME	477142.591	3755639.210	503.45
LOCATION	L0020949	VOLUME	477157.591	3755639.340	503.54
LOCATION	L0020950	VOLUME	477172.590	3755639.470	503.67
LOCATION	L0020951	VOLUME	477187.590	3755639.600	503.83
LOCATION	L0020952	VOLUME	477202.589	3755639.730	504.05
LOCATION	L0020953	VOLUME	477217.589	3755639.860	504.28
LOCATION	L0020954	VOLUME	477232.588	3755639.990	504.54
LOCATION	L0020955	VOLUME	477247.588	3755640.120	504.81

LOCATION	L0020956	VOLUME	477262.587	3755640.250	505.09
LOCATION	L0020957	VOLUME	477277.586	3755640.380	505.38
LOCATION	L0020958	VOLUME	477292.586	3755640.510	505.66
LOCATION	L0020959	VOLUME	477307.585	3755640.641	505.93
LOCATION	L0020960	VOLUME	477322.585	3755640.771	506.19
LOCATION	L0020961	VOLUME	477337.584	3755640.901	506.42
LOCATION	L0020962	VOLUME	477352.584	3755641.031	506.64
LOCATION	L0020963	VOLUME	477367.583	3755641.161	506.84
LOCATION	L0020964	VOLUME	477382.582	3755641.291	506.99
LOCATION	L0020965	VOLUME	477397.582	3755641.421	507.12
LOCATION	L0020966	VOLUME	477412.581	3755641.551	507.20
LOCATION	L0020967	VOLUME	477427.581	3755641.681	506.87
LOCATION	L0020968	VOLUME	477442.580	3755641.811	505.51
LOCATION	L0020969	VOLUME	477457.580	3755641.941	503.95
LOCATION	L0020970	VOLUME	477472.579	3755642.071	502.27
LOCATION	L0020971	VOLUME	477487.579	3755642.201	504.04
LOCATION	L0020972	VOLUME	477502.578	3755642.331	506.10
LOCATION	L0020973	VOLUME	477517.577	3755642.461	506.75
LOCATION	L0020974	VOLUME	477532.577	3755642.591	507.05
LOCATION	L0020975	VOLUME	477547.576	3755642.721	506.91
LOCATION	L0020976	VOLUME	477562.576	3755642.851	506.75
LOCATION	L0020977	VOLUME	477577.575	3755642.981	506.57
LOCATION	L0020978	VOLUME	477592.575	3755643.112	506.36
LOCATION	L0020979	VOLUME	477607.574	3755643.242	506.13
LOCATION	L0020980	VOLUME	477622.573	3755643.372	505.88
LOCATION	L0020981	VOLUME	477637.573	3755643.502	505.64
LOCATION	L0020982	VOLUME	477652.572	3755643.632	505.40
LOCATION	L0020983	VOLUME	477667.572	3755643.762	505.12
LOCATION	L0020984	VOLUME	477682.571	3755643.892	504.82
LOCATION	L0020985	VOLUME	477697.571	3755644.022	504.46
LOCATION	L0020986	VOLUME	477712.570	3755644.152	504.10
LOCATION	L0020987	VOLUME	477727.569	3755644.282	503.77
LOCATION	L0020988	VOLUME	477742.569	3755644.412	503.46
LOCATION	L0020989	VOLUME	477757.568	3755644.542	503.18
LOCATION	L0020990	VOLUME	477772.568	3755644.672	502.90
LOCATION	L0020991	VOLUME	477787.567	3755644.802	502.63
LOCATION	L0020992	VOLUME	477802.567	3755644.932	502.38
LOCATION	L0020993	VOLUME	477817.566	3755645.062	502.16
LOCATION	L0020994	VOLUME	477832.566	3755645.192	501.96
LOCATION	L0020995	VOLUME	477847.565	3755645.322	501.79
LOCATION	L0020996	VOLUME	477862.564	3755645.452	501.64
LOCATION	L0020997	VOLUME	477877.564	3755645.583	501.53
LOCATION	L0020998	VOLUME	477892.563	3755645.713	501.43
LOCATION	L0020999	VOLUME	477907.563	3755645.843	501.35
LOCATION	L0021000	VOLUME	477922.562	3755645.973	501.26
LOCATION	L0021001	VOLUME	477937.562	3755646.103	501.17
LOCATION	L0021002	VOLUME	477952.561	3755646.233	501.08
LOCATION	L0021003	VOLUME	477967.560	3755646.363	501.00
LOCATION	L0021004	VOLUME	477982.560	3755646.493	500.91
LOCATION	L0021005	VOLUME	477997.559	3755646.623	500.82

LOCATION	L0021006	VOLUME	478012.559	3755646.753	500.73
LOCATION	L0021007	VOLUME	478027.558	3755646.883	500.64
LOCATION	L0021008	VOLUME	478042.558	3755647.013	500.55
LOCATION	L0021009	VOLUME	478057.557	3755647.143	500.48
LOCATION	L0021010	VOLUME	478072.557	3755647.273	500.43
LOCATION	L0021011	VOLUME	478087.556	3755647.403	500.38
LOCATION	L0021012	VOLUME	478102.555	3755647.533	500.35
LOCATION	L0021013	VOLUME	478117.555	3755647.663	500.32
LOCATION	L0021014	VOLUME	478132.554	3755647.793	500.30
LOCATION	L0021015	VOLUME	478147.554	3755647.923	500.28
LOCATION	L0021016	VOLUME	478162.553	3755648.054	500.27
LOCATION	L0021017	VOLUME	478177.553	3755648.184	500.28
LOCATION	L0021018	VOLUME	478192.552	3755648.314	500.29
LOCATION	L0021019	VOLUME	478207.551	3755648.444	500.25
LOCATION	L0021020	VOLUME	478222.551	3755648.574	500.26
LOCATION	L0021021	VOLUME	478237.550	3755648.704	500.40
LOCATION	L0021022	VOLUME	478252.550	3755648.834	500.96
LOCATION	L0021023	VOLUME	478267.549	3755648.964	501.90
LOCATION	L0021024	VOLUME	478282.549	3755649.094	501.85
LOCATION	L0021025	VOLUME	478297.548	3755649.224	501.59
LOCATION	L0021026	VOLUME	478312.548	3755649.354	501.51
LOCATION	L0021027	VOLUME	478327.547	3755649.484	501.54
LOCATION	L0021028	VOLUME	478342.546	3755649.614	501.73
LOCATION	L0021029	VOLUME	478357.546	3755649.744	501.90
LOCATION	L0021030	VOLUME	478372.545	3755649.874	502.06
LOCATION	L0021031	VOLUME	478387.545	3755650.004	502.21
LOCATION	L0021032	VOLUME	478402.480	3755648.770	502.34
LOCATION	L0021033	VOLUME	478417.400	3755647.227	502.47
LOCATION	L0021034	VOLUME	478432.320	3755645.683	502.61
LOCATION	L0021035	VOLUME	478447.241	3755644.140	502.76
LOCATION	L0021036	VOLUME	478462.161	3755642.596	502.91
LOCATION	L0021037	VOLUME	478477.082	3755641.053	503.08
LOCATION	L0021038	VOLUME	478492.002	3755639.509	503.26
LOCATION	L0021039	VOLUME	478506.922	3755637.966	503.45
LOCATION	L0021040	VOLUME	478521.711	3755635.611	503.65
LOCATION	L0021041	VOLUME	478536.354	3755632.357	503.77
LOCATION	L0021042	VOLUME	478550.997	3755629.103	503.91
LOCATION	L0021043	VOLUME	478565.639	3755625.849	504.08
LOCATION	L0021044	VOLUME	478580.282	3755622.595	504.28
LOCATION	L0021045	VOLUME	478594.925	3755619.341	504.49
LOCATION	L0021046	VOLUME	478609.568	3755616.087	504.70
LOCATION	L0021047	VOLUME	478624.211	3755612.833	504.87
LOCATION	L0021048	VOLUME	478638.853	3755609.579	505.03
LOCATION	L0021049	VOLUME	478653.496	3755606.325	505.16
LOCATION	L0021050	VOLUME	478668.139	3755603.071	505.27
LOCATION	L0021051	VOLUME	478682.589	3755599.054	505.43
LOCATION	L0021052	VOLUME	478697.024	3755594.975	505.65
LOCATION	L0021053	VOLUME	478711.459	3755590.896	505.93
LOCATION	L0021054	VOLUME	478725.893	3755586.816	506.27
LOCATION	L0021055	VOLUME	478740.328	3755582.737	506.70

LOCATION	L0021056	VOLUME	478754.763	3755578.658	507.17
LOCATION	L0021057	VOLUME	478769.197	3755574.578	507.61
LOCATION	L0021058	VOLUME	478783.632	3755570.499	507.97
LOCATION	L0021059	VOLUME	478798.067	3755566.419	508.30
LOCATION	L0021060	VOLUME	478812.501	3755562.340	508.73
LOCATION	L0021061	VOLUME	478826.936	3755558.261	509.16
LOCATION	L0021062	VOLUME	478841.370	3755554.181	509.65
LOCATION	L0021063	VOLUME	478855.805	3755550.102	510.14
LOCATION	L0021064	VOLUME	478870.296	3755546.248	510.63
LOCATION	L0021065	VOLUME	478884.956	3755543.071	511.10
LOCATION	L0021066	VOLUME	478899.616	3755539.895	511.28
LOCATION	L0021067	VOLUME	478914.275	3755536.719	511.50
LOCATION	L0021068	VOLUME	478928.935	3755533.543	511.79
LOCATION	L0021069	VOLUME	478943.595	3755530.366	512.16
LOCATION	L0021070	VOLUME	478958.255	3755527.190	512.56
LOCATION	L0021071	VOLUME	478972.915	3755524.014	513.01
LOCATION	L0021072	VOLUME	478987.575	3755520.837	513.50
LOCATION	L0021073	VOLUME	479002.235	3755517.661	513.99
LOCATION	L0021074	VOLUME	479016.894	3755514.485	514.41
LOCATION	L0021075	VOLUME	479031.554	3755511.308	514.26
LOCATION	L0021076	VOLUME	479046.214	3755508.132	513.12
LOCATION	L0021077	VOLUME	479060.874	3755504.956	511.02
LOCATION	L0021078	VOLUME	479075.534	3755501.780	510.15
LOCATION	L0021079	VOLUME	479090.194	3755498.603	509.96
LOCATION	L0021080	VOLUME	479104.853	3755495.427	511.74
LOCATION	L0021081	VOLUME	479119.513	3755492.251	513.78
LOCATION	L0021082	VOLUME	479134.287	3755489.689	514.95
LOCATION	L0021083	VOLUME	479149.112	3755487.408	515.69
LOCATION	L0021084	VOLUME	479163.938	3755485.127	515.73
LOCATION	L0021085	VOLUME	479178.764	3755482.846	515.71
LOCATION	L0021086	VOLUME	479193.589	3755480.565	515.63
LOCATION	L0021087	VOLUME	479208.415	3755478.284	515.40
LOCATION	L0021088	VOLUME	479223.240	3755476.004	515.19
LOCATION	L0021089	VOLUME	479238.066	3755473.723	515.03
LOCATION	L0021090	VOLUME	479252.891	3755471.442	514.91
LOCATION	L0021091	VOLUME	479267.717	3755469.161	514.82
LOCATION	L0021092	VOLUME	479282.543	3755466.880	514.81
LOCATION	L0021093	VOLUME	479297.368	3755464.599	514.82
LOCATION	L0021094	VOLUME	479312.194	3755462.318	514.81
LOCATION	L0021095	VOLUME	479327.019	3755460.038	514.77
LOCATION	L0021096	VOLUME	479341.845	3755457.757	514.69
LOCATION	L0021097	VOLUME	479356.740	3755456.042	514.60
LOCATION	L0021098	VOLUME	479371.676	3755454.653	514.50
LOCATION	L0021099	VOLUME	479386.611	3755453.263	514.44
LOCATION	L0021100	VOLUME	479401.547	3755451.874	514.36
LOCATION	L0021101	VOLUME	479416.482	3755450.485	514.34
LOCATION	L0021102	VOLUME	479431.418	3755449.095	514.34
LOCATION	L0021103	VOLUME	479446.353	3755447.706	514.40
LOCATION	L0021104	VOLUME	479461.289	3755446.316	514.55
LOCATION	L0021105	VOLUME	479476.224	3755444.927	514.73

LOCATION	L0021106	VOLUME	479491.160	3755443.538	514.97
LOCATION	L0021107	VOLUME	479506.095	3755442.148	515.23
LOCATION	L0021108	VOLUME	479521.031	3755440.759	515.51
LOCATION	L0021109	VOLUME	479535.984	3755439.708	515.80
LOCATION	L0021110	VOLUME	479550.983	3755439.525	516.11
LOCATION	L0021111	VOLUME	479565.982	3755439.342	516.40
LOCATION	L0021112	VOLUME	479580.981	3755439.159	516.70
LOCATION	L0021113	VOLUME	479595.980	3755438.976	517.01
LOCATION	L0021114	VOLUME	479610.979	3755438.793	517.32
LOCATION	L0021115	VOLUME	479625.978	3755438.610	517.63
LOCATION	L0021116	VOLUME	479640.976	3755438.428	517.95
LOCATION	L0021117	VOLUME	479655.975	3755438.245	518.27
LOCATION	L0021118	VOLUME	479670.974	3755438.062	518.60
LOCATION	L0021119	VOLUME	479685.973	3755437.879	518.92
LOCATION	L0021120	VOLUME	479700.972	3755437.696	519.22
LOCATION	L0021121	VOLUME	479715.971	3755437.513	519.52
LOCATION	L0021122	VOLUME	479730.970	3755437.330	519.81
LOCATION	L0021123	VOLUME	479745.969	3755437.147	520.10
LOCATION	L0021124	VOLUME	479760.968	3755436.964	520.38
LOCATION	L0021125	VOLUME	479775.966	3755436.781	520.65
LOCATION	L0021126	VOLUME	479790.965	3755436.598	520.93
LOCATION	L0021127	VOLUME	479805.964	3755436.415	521.20
LOCATION	L0021128	VOLUME	479820.963	3755436.233	521.46
LOCATION	L0021129	VOLUME	479835.962	3755436.050	521.72
LOCATION	L0021130	VOLUME	479850.961	3755435.867	522.01
LOCATION	L0021131	VOLUME	479865.960	3755435.684	522.29
LOCATION	L0021132	VOLUME	479880.959	3755435.501	522.57
LOCATION	L0021133	VOLUME	479895.958	3755435.468	522.84
LOCATION	L0021134	VOLUME	479910.958	3755435.468	523.12
LOCATION	L0021135	VOLUME	479925.958	3755435.467	523.39
LOCATION	L0021136	VOLUME	479940.958	3755435.467	523.66
LOCATION	L0021137	VOLUME	479955.958	3755435.467	523.95
LOCATION	L0021138	VOLUME	479970.958	3755435.467	524.22
LOCATION	L0021139	VOLUME	479985.958	3755435.467	524.49
LOCATION	L0021140	VOLUME	480000.958	3755435.466	524.74
LOCATION	L0021141	VOLUME	480015.958	3755435.466	524.97
LOCATION	L0021142	VOLUME	480030.958	3755435.466	525.17
LOCATION	L0021143	VOLUME	480045.958	3755435.466	525.36
LOCATION	L0021144	VOLUME	480060.958	3755435.466	525.54
LOCATION	L0021145	VOLUME	480075.958	3755435.465	525.68
LOCATION	L0021146	VOLUME	480090.958	3755435.465	525.78
LOCATION	L0021147	VOLUME	480105.958	3755435.465	526.07
LOCATION	L0021148	VOLUME	480120.958	3755435.465	526.37
LOCATION	L0021149	VOLUME	480135.958	3755435.465	526.62
LOCATION	L0021150	VOLUME	480150.958	3755435.464	526.83
LOCATION	L0021151	VOLUME	480165.958	3755435.464	527.02
LOCATION	L0021152	VOLUME	480180.958	3755435.464	527.25
LOCATION	L0021153	VOLUME	480195.958	3755435.464	527.49
LOCATION	L0021154	VOLUME	480210.958	3755435.464	527.76
LOCATION	L0021155	VOLUME	480225.958	3755435.463	528.02

LOCATION	L0021156	VOLUME	480240.958	3755435.463	528.26
LOCATION	L0021157	VOLUME	480255.958	3755435.463	528.51
LOCATION	L0021158	VOLUME	480270.958	3755435.463	528.77
LOCATION	L0021159	VOLUME	480285.958	3755435.463	529.06
LOCATION	L0021160	VOLUME	480300.958	3755435.462	529.36
LOCATION	L0021161	VOLUME	480315.958	3755435.462	529.68
LOCATION	L0021162	VOLUME	480330.958	3755435.462	529.97
LOCATION	L0021163	VOLUME	480345.958	3755435.462	530.23
LOCATION	L0021164	VOLUME	480360.958	3755435.462	530.46
LOCATION	L0021165	VOLUME	480375.958	3755435.461	530.68
LOCATION	L0021166	VOLUME	480390.958	3755435.461	530.88
LOCATION	L0021167	VOLUME	480405.958	3755435.461	531.04
LOCATION	L0021168	VOLUME	480420.958	3755435.461	531.15
LOCATION	L0021169	VOLUME	480435.958	3755435.461	531.24
LOCATION	L0021170	VOLUME	480450.958	3755435.461	531.34
LOCATION	L0021171	VOLUME	480465.958	3755435.461	531.38
LOCATION	L0021172	VOLUME	480480.958	3755435.461	531.45
LOCATION	L0021173	VOLUME	480495.958	3755435.461	531.62
LOCATION	L0021174	VOLUME	480510.958	3755435.461	531.81
LOCATION	L0021175	VOLUME	480525.958	3755435.461	532.00
LOCATION	L0021176	VOLUME	480540.958	3755435.461	532.15
LOCATION	L0021177	VOLUME	480555.958	3755435.461	532.29
LOCATION	L0021178	VOLUME	480570.958	3755435.461	532.50
LOCATION	L0021179	VOLUME	480585.958	3755435.461	532.71
LOCATION	L0021180	VOLUME	480600.958	3755435.461	532.91
LOCATION	L0021181	VOLUME	480615.958	3755435.461	533.07
LOCATION	L0021182	VOLUME	480630.958	3755435.461	533.21
LOCATION	L0021183	VOLUME	480645.958	3755435.461	533.35
LOCATION	L0021184	VOLUME	480660.958	3755435.461	533.49
LOCATION	L0021185	VOLUME	480675.958	3755435.461	533.67
LOCATION	L0021186	VOLUME	480690.958	3755435.461	533.83
LOCATION	L0021187	VOLUME	480705.958	3755435.461	533.97
LOCATION	L0021188	VOLUME	480720.958	3755435.461	534.14
LOCATION	L0021189	VOLUME	480735.958	3755435.461	534.33
LOCATION	L0021190	VOLUME	480750.958	3755435.461	534.55
LOCATION	L0021191	VOLUME	480765.958	3755435.461	534.80
LOCATION	L0021192	VOLUME	480780.958	3755435.461	535.11
LOCATION	L0021193	VOLUME	480795.958	3755435.461	535.29
LOCATION	L0021194	VOLUME	480810.958	3755435.461	535.40
LOCATION	L0021195	VOLUME	480825.958	3755435.461	535.45
LOCATION	L0021196	VOLUME	480840.958	3755435.461	535.49
LOCATION	L0021197	VOLUME	480855.958	3755435.461	535.49
LOCATION	L0021198	VOLUME	480870.958	3755435.461	535.51
LOCATION	L0021199	VOLUME	480885.958	3755435.461	535.54
LOCATION	L0021200	VOLUME	480900.958	3755435.461	535.57
LOCATION	L0021201	VOLUME	480915.958	3755435.461	535.59
LOCATION	L0021202	VOLUME	480930.958	3755435.461	535.54
LOCATION	L0021203	VOLUME	480945.958	3755435.461	535.47
LOCATION	L0021204	VOLUME	480960.958	3755435.461	535.37
LOCATION	L0021205	VOLUME	480975.958	3755435.461	535.31

LOCATION	L0021206	VOLUME	480990.958	3755435.461	535.26
LOCATION	L0021207	VOLUME	481005.958	3755435.461	535.39
LOCATION	L0021208	VOLUME	481020.958	3755435.461	535.50
LOCATION	L0021209	VOLUME	481035.958	3755435.461	535.57
LOCATION	L0021210	VOLUME	481050.958	3755435.461	535.59
LOCATION	L0021211	VOLUME	481065.958	3755435.461	535.59
LOCATION	L0021212	VOLUME	481080.958	3755435.461	535.56
LOCATION	L0021213	VOLUME	481095.958	3755435.461	535.53
LOCATION	L0021214	VOLUME	481110.958	3755435.461	535.55
LOCATION	L0021215	VOLUME	481125.958	3755435.461	535.59
LOCATION	L0021216	VOLUME	481140.958	3755435.461	535.66
LOCATION	L0021217	VOLUME	481155.958	3755435.461	535.76
LOCATION	L0021218	VOLUME	481170.958	3755435.461	535.86
LOCATION	L0021219	VOLUME	481185.958	3755435.461	535.93
LOCATION	L0021220	VOLUME	481200.958	3755435.461	535.99
LOCATION	L0021221	VOLUME	481215.958	3755435.461	536.04
LOCATION	L0021222	VOLUME	481230.958	3755435.461	536.08
LOCATION	L0021223	VOLUME	481245.958	3755435.461	536.10
LOCATION	L0021224	VOLUME	481260.958	3755435.461	536.10
LOCATION	L0021225	VOLUME	481275.958	3755435.461	536.10
LOCATION	L0021226	VOLUME	481290.958	3755435.461	536.08
LOCATION	L0021227	VOLUME	481305.958	3755435.461	536.06
LOCATION	L0021228	VOLUME	481320.958	3755435.461	536.04
LOCATION	L0021229	VOLUME	481335.958	3755435.461	536.08
LOCATION	L0021230	VOLUME	481350.958	3755435.461	536.14
LOCATION	L0021231	VOLUME	481365.958	3755435.461	536.30
LOCATION	L0021232	VOLUME	481380.958	3755435.461	536.45
LOCATION	L0021233	VOLUME	481395.958	3755435.461	536.60
LOCATION	L0021234	VOLUME	481410.958	3755435.461	536.74
LOCATION	L0021235	VOLUME	481425.958	3755435.461	536.87
LOCATION	L0021236	VOLUME	481440.958	3755435.461	536.97
LOCATION	L0021237	VOLUME	481455.958	3755435.461	537.06
LOCATION	L0021238	VOLUME	481470.958	3755435.461	537.07
LOCATION	L0021239	VOLUME	481485.958	3755435.461	537.08
LOCATION	L0021240	VOLUME	481500.958	3755435.461	537.09
LOCATION	L0021241	VOLUME	481515.958	3755435.461	537.14
LOCATION	L0021242	VOLUME	481530.958	3755435.461	537.21
LOCATION	L0021243	VOLUME	481545.958	3755435.461	537.31
LOCATION	L0021244	VOLUME	481560.958	3755435.461	537.44
LOCATION	L0021245	VOLUME	481575.958	3755435.461	537.60
LOCATION	L0021246	VOLUME	481590.958	3755435.461	537.76
LOCATION	L0021247	VOLUME	481605.958	3755435.461	537.91
LOCATION	L0021248	VOLUME	481620.958	3755435.461	538.08
LOCATION	L0021249	VOLUME	481635.958	3755435.461	538.29
LOCATION	L0021250	VOLUME	481650.958	3755435.461	538.61
LOCATION	L0021251	VOLUME	481665.958	3755435.461	538.96
LOCATION	L0021252	VOLUME	481680.958	3755435.461	539.36
LOCATION	L0021253	VOLUME	481695.958	3755435.461	539.63
LOCATION	L0021254	VOLUME	481710.958	3755435.461	539.87
LOCATION	L0021255	VOLUME	481725.958	3755435.461	540.06

LOCATION	L0021256	VOLUME	481740.958	3755435.461	540.24
LOCATION	L0021257	VOLUME	481755.958	3755435.461	540.39
LOCATION	L0021258	VOLUME	481770.958	3755435.461	540.50
LOCATION	L0021259	VOLUME	481785.958	3755435.461	540.58
LOCATION	L0021260	VOLUME	481800.958	3755435.461	540.64
LOCATION	L0021261	VOLUME	481815.958	3755435.461	540.71
LOCATION	L0021262	VOLUME	481830.958	3755435.461	540.82
LOCATION	L0021263	VOLUME	481845.958	3755435.461	540.91
LOCATION	L0021264	VOLUME	481860.958	3755435.461	540.98
LOCATION	L0021265	VOLUME	481875.958	3755435.461	540.95
LOCATION	L0021266	VOLUME	481890.958	3755435.461	540.88
LOCATION	L0021267	VOLUME	481905.958	3755435.461	540.68
LOCATION	L0021268	VOLUME	481920.958	3755435.461	540.47
LOCATION	L0021269	VOLUME	481935.958	3755435.461	540.25
LOCATION	L0021270	VOLUME	481950.958	3755435.461	540.09
LOCATION	L0021271	VOLUME	481965.958	3755435.461	539.96
LOCATION	L0021272	VOLUME	481980.958	3755435.461	539.93
LOCATION	L0021273	VOLUME	481995.958	3755435.461	539.93
LOCATION	L0021274	VOLUME	482010.958	3755435.461	539.98
LOCATION	L0021275	VOLUME	482025.958	3755435.461	540.03
LOCATION	L0021276	VOLUME	482040.958	3755435.461	540.07
LOCATION	L0021277	VOLUME	482055.958	3755435.461	540.06
LOCATION	L0021278	VOLUME	482070.958	3755435.461	540.02
LOCATION	L0021279	VOLUME	482085.958	3755435.461	539.93
LOCATION	L0021280	VOLUME	482100.958	3755435.461	539.83
LOCATION	L0021281	VOLUME	482115.958	3755435.461	539.73
LOCATION	L0021282	VOLUME	482130.958	3755435.461	539.61
LOCATION	L0021283	VOLUME	482145.958	3755435.461	539.48
LOCATION	L0021284	VOLUME	482160.958	3755435.461	539.33
LOCATION	L0021285	VOLUME	482175.958	3755435.461	539.16
LOCATION	L0021286	VOLUME	482190.958	3755435.461	538.96
LOCATION	L0021287	VOLUME	482205.958	3755435.461	538.78
LOCATION	L0021288	VOLUME	482220.958	3755435.461	538.60
LOCATION	L0021289	VOLUME	482235.958	3755435.461	538.55
LOCATION	L0021290	VOLUME	482250.958	3755435.461	538.56
LOCATION	L0021291	VOLUME	482265.958	3755435.461	538.81
LOCATION	L0021292	VOLUME	482280.958	3755435.461	539.01
LOCATION	L0021293	VOLUME	482295.958	3755435.461	539.17
LOCATION	L0021294	VOLUME	482310.958	3755435.461	538.98
LOCATION	L0021295	VOLUME	482325.958	3755435.461	538.66
LOCATION	L0021296	VOLUME	482340.958	3755435.461	538.28
LOCATION	L0021297	VOLUME	482355.958	3755435.482	538.02
LOCATION	L0021298	VOLUME	482370.958	3755435.568	538.07
LOCATION	L0021299	VOLUME	482385.958	3755435.653	538.20
LOCATION	L0021300	VOLUME	482400.958	3755435.738	538.38
LOCATION	L0021301	VOLUME	482415.957	3755435.823	538.44
LOCATION	L0021302	VOLUME	482430.957	3755435.909	538.47
LOCATION	L0021303	VOLUME	482445.957	3755435.994	538.47
LOCATION	L0021304	VOLUME	482460.957	3755436.079	538.48
LOCATION	L0021305	VOLUME	482475.956	3755436.164	538.51

LOCATION	L0021306	VOLUME	482490.956	3755436.249	538.53
LOCATION	L0021307	VOLUME	482505.956	3755436.335	538.54
LOCATION	L0021308	VOLUME	482520.956	3755436.420	538.67
LOCATION	L0021309	VOLUME	482535.955	3755436.505	538.80
LOCATION	L0021310	VOLUME	482550.955	3755436.590	538.94
LOCATION	L0021311	VOLUME	482565.955	3755436.676	539.08
LOCATION	L0021312	VOLUME	482580.955	3755436.761	539.21
LOCATION	L0021313	VOLUME	482595.954	3755436.846	539.35
LOCATION	L0021314	VOLUME	482610.954	3755436.931	539.49
LOCATION	L0021315	VOLUME	482625.954	3755437.016	539.62
LOCATION	L0021316	VOLUME	482640.954	3755437.102	539.76
LOCATION	L0021317	VOLUME	482655.954	3755437.187	539.88
LOCATION	L0021318	VOLUME	482670.953	3755437.272	540.01
LOCATION	L0021319	VOLUME	482685.953	3755437.357	540.15
LOCATION	L0021320	VOLUME	482700.953	3755437.443	540.32
LOCATION	L0021321	VOLUME	482715.953	3755437.528	540.49
LOCATION	L0021322	VOLUME	482730.952	3755437.613	540.66
LOCATION	L0021323	VOLUME	482745.952	3755437.698	540.85
LOCATION	L0021324	VOLUME	482760.952	3755437.784	541.05
LOCATION	L0021325	VOLUME	482775.952	3755437.869	541.31
LOCATION	L0021326	VOLUME	482790.951	3755437.954	541.55
LOCATION	L0021327	VOLUME	482805.951	3755438.039	541.76
LOCATION	L0021328	VOLUME	482820.951	3755438.124	541.93
LOCATION	L0021329	VOLUME	482835.951	3755438.210	542.08
LOCATION	L0021330	VOLUME	482850.950	3755438.295	542.23
LOCATION	L0021331	VOLUME	482865.950	3755438.380	542.37
LOCATION	L0021332	VOLUME	482880.950	3755438.465	542.52
LOCATION	L0021333	VOLUME	482895.950	3755438.551	542.69
LOCATION	L0021334	VOLUME	482910.950	3755438.545	542.87
LOCATION	L0021335	VOLUME	482925.950	3755438.527	543.05
LOCATION	L0021336	VOLUME	482940.950	3755438.510	543.24
LOCATION	L0021337	VOLUME	482955.950	3755438.492	543.36
LOCATION	L0021338	VOLUME	482970.950	3755438.474	543.48
LOCATION	L0021339	VOLUME	482985.950	3755438.456	543.59
LOCATION	L0021340	VOLUME	483000.950	3755438.438	543.73
LOCATION	L0021341	VOLUME	483015.950	3755438.420	543.90
LOCATION	L0021342	VOLUME	483030.950	3755438.402	544.10
LOCATION	L0021343	VOLUME	483045.950	3755438.385	544.30
LOCATION	L0021344	VOLUME	483060.950	3755438.367	544.51
LOCATION	L0021345	VOLUME	483075.949	3755438.349	544.71
LOCATION	L0021346	VOLUME	483090.949	3755438.331	544.88
LOCATION	L0021347	VOLUME	483105.949	3755438.313	545.02
LOCATION	L0021348	VOLUME	483120.949	3755438.295	545.13
LOCATION	L0021349	VOLUME	483135.949	3755438.277	545.25
LOCATION	L0021350	VOLUME	483150.949	3755438.260	545.37
LOCATION	L0021351	VOLUME	483165.949	3755438.242	545.51
LOCATION	L0021352	VOLUME	483180.949	3755438.224	545.63
LOCATION	L0021353	VOLUME	483195.949	3755438.206	545.75
LOCATION	L0021354	VOLUME	483210.949	3755438.188	545.81
LOCATION	L0021355	VOLUME	483225.949	3755438.170	545.85

LOCATION	L0021356	VOLUME	483240.949	3755438.152	545.85
LOCATION	L0021357	VOLUME	483255.949	3755438.135	545.84
LOCATION	L0021358	VOLUME	483270.949	3755438.117	545.82
LOCATION	L0021359	VOLUME	483285.949	3755438.099	545.79
LOCATION	L0021360	VOLUME	483300.949	3755438.081	545.76
LOCATION	L0021361	VOLUME	483315.949	3755438.063	545.70
LOCATION	L0021362	VOLUME	483330.949	3755438.045	545.64
LOCATION	L0021363	VOLUME	483345.949	3755438.027	545.55
LOCATION	L0021364	VOLUME	483360.949	3755438.010	545.44
LOCATION	L0021365	VOLUME	483375.949	3755437.992	545.32
LOCATION	L0021366	VOLUME	483390.949	3755437.974	545.18
LOCATION	L0021367	VOLUME	483405.949	3755437.956	545.05
LOCATION	L0021368	VOLUME	483420.949	3755437.938	544.94
LOCATION	L0021369	VOLUME	483435.949	3755437.920	544.84
LOCATION	L0021370	VOLUME	483450.949	3755437.902	544.74
LOCATION	L0021371	VOLUME	483465.949	3755437.885	544.68
LOCATION	L0021372	VOLUME	483480.949	3755437.867	544.64
LOCATION	L0021373	VOLUME	483495.949	3755437.849	544.79
LOCATION	L0021374	VOLUME	483510.949	3755437.831	544.79
LOCATION	L0021375	VOLUME	483525.949	3755437.813	544.42
LOCATION	L0021376	VOLUME	483540.949	3755437.795	544.19
LOCATION	L0021377	VOLUME	483555.949	3755437.777	544.08
LOCATION	L0021378	VOLUME	483570.949	3755437.760	544.06
LOCATION	L0021379	VOLUME	483585.949	3755437.742	544.03
LOCATION	L0021380	VOLUME	483600.949	3755437.724	543.94
LOCATION	L0021381	VOLUME	483615.949	3755437.706	543.85
LOCATION	L0021382	VOLUME	483630.949	3755437.688	543.78
LOCATION	L0021383	VOLUME	483645.949	3755437.670	543.73
LOCATION	L0021384	VOLUME	483660.949	3755437.652	543.68
LOCATION	L0021385	VOLUME	483675.949	3755437.635	543.72
LOCATION	L0021386	VOLUME	483690.949	3755437.617	543.76
LOCATION	L0021387	VOLUME	483705.949	3755437.599	543.81
LOCATION	L0021388	VOLUME	483720.949	3755437.581	543.86
LOCATION	L0021389	VOLUME	483735.949	3755437.563	543.91
LOCATION	L0021390	VOLUME	483750.949	3755437.545	543.96
LOCATION	L0021391	VOLUME	483765.949	3755437.527	544.01
LOCATION	L0021392	VOLUME	483780.949	3755437.510	544.08
LOCATION	L0021393	VOLUME	483795.949	3755437.492	544.14
LOCATION	L0021394	VOLUME	483810.949	3755437.474	544.19
LOCATION	L0021395	VOLUME	483825.949	3755437.456	544.22
LOCATION	L0021396	VOLUME	483840.949	3755437.438	544.25
LOCATION	L0021397	VOLUME	483855.949	3755437.420	544.31
LOCATION	L0021398	VOLUME	483870.949	3755437.402	544.36
LOCATION	L0021399	VOLUME	483885.949	3755437.385	544.40
LOCATION	L0021400	VOLUME	483900.949	3755437.367	544.42
LOCATION	L0021401	VOLUME	483915.949	3755437.349	544.43
LOCATION	L0021402	VOLUME	483930.949	3755437.331	544.44
LOCATION	L0021403	VOLUME	483945.949	3755437.313	544.45
LOCATION	L0021404	VOLUME	483960.949	3755437.295	544.47
LOCATION	L0021405	VOLUME	483975.949	3755437.277	544.49

LOCATION	L0021406	VOLUME	483990.949	3755437.260	544.51
LOCATION	L0021407	VOLUME	484005.949	3755437.242	544.53
LOCATION	L0021408	VOLUME	484020.949	3755437.224	544.55
LOCATION	L0021409	VOLUME	484035.949	3755437.206	544.58
LOCATION	L0021410	VOLUME	484050.949	3755437.188	544.61
LOCATION	L0021411	VOLUME	484065.949	3755437.170	544.65
LOCATION	L0021412	VOLUME	484080.949	3755437.152	544.70
LOCATION	L0021413	VOLUME	484095.949	3755437.135	544.76
LOCATION	L0021414	VOLUME	484110.949	3755437.117	544.89
LOCATION	L0021415	VOLUME	484125.949	3755437.099	545.01
LOCATION	L0021416	VOLUME	484140.949	3755437.081	545.07
LOCATION	L0021417	VOLUME	484155.949	3755437.063	545.12
LOCATION	L0021418	VOLUME	484170.949	3755437.045	545.16
LOCATION	L0021419	VOLUME	484185.949	3755437.027	545.20
LOCATION	L0021420	VOLUME	484200.949	3755437.010	545.23
LOCATION	L0021421	VOLUME	484215.949	3755436.992	545.29
LOCATION	L0021422	VOLUME	484230.949	3755436.974	545.36
LOCATION	L0021423	VOLUME	484245.949	3755436.956	545.42
LOCATION	L0021424	VOLUME	484260.949	3755436.938	545.49
LOCATION	L0021425	VOLUME	484275.949	3755436.920	545.56
LOCATION	L0021426	VOLUME	484290.949	3755436.902	545.64
LOCATION	L0021427	VOLUME	484305.949	3755436.885	545.72
LOCATION	L0021428	VOLUME	484320.949	3755436.867	545.79
LOCATION	L0021429	VOLUME	484335.949	3755436.849	545.86
LOCATION	L0021430	VOLUME	484350.949	3755436.831	545.92
LOCATION	L0021431	VOLUME	484365.949	3755436.813	545.96
LOCATION	L0021432	VOLUME	484380.949	3755436.795	545.99
LOCATION	L0021433	VOLUME	484395.949	3755436.777	546.02
LOCATION	L0021434	VOLUME	484410.949	3755436.760	546.06
LOCATION	L0021435	VOLUME	484425.949	3755436.742	546.10
LOCATION	L0021436	VOLUME	484440.949	3755436.724	546.16
LOCATION	L0021437	VOLUME	484455.949	3755436.706	546.23
LOCATION	L0021438	VOLUME	484470.949	3755436.688	546.29
LOCATION	L0021439	VOLUME	484485.948	3755436.670	546.33
LOCATION	L0021440	VOLUME	484500.948	3755436.652	546.31
LOCATION	L0021441	VOLUME	484515.948	3755436.635	546.26
LOCATION	L0021442	VOLUME	484530.948	3755436.617	546.20
LOCATION	L0021443	VOLUME	484545.948	3755436.599	546.19
LOCATION	L0021444	VOLUME	484560.948	3755436.581	546.18
LOCATION	L0021445	VOLUME	484575.948	3755436.563	546.17
LOCATION	L0021446	VOLUME	484590.948	3755436.545	546.16
LOCATION	L0021447	VOLUME	484605.948	3755436.527	546.14
LOCATION	L0021448	VOLUME	484620.948	3755436.510	546.11
LOCATION	L0021449	VOLUME	484635.948	3755436.492	546.09
LOCATION	L0021450	VOLUME	484650.948	3755436.474	546.04
LOCATION	L0021451	VOLUME	484665.948	3755436.456	545.99
LOCATION	L0021452	VOLUME	484680.948	3755436.438	545.94
LOCATION	L0021453	VOLUME	484695.948	3755436.420	545.87
LOCATION	L0021454	VOLUME	484710.948	3755436.402	545.79
LOCATION	L0021455	VOLUME	484725.948	3755436.385	545.72

LOCATION	L0021456	VOLUME	484740.948	3755436.367	545.64
LOCATION	L0021457	VOLUME	484755.948	3755436.349	545.53
LOCATION	L0021458	VOLUME	484770.948	3755436.331	545.41
LOCATION	L0021459	VOLUME	484785.948	3755436.313	545.29
LOCATION	L0021460	VOLUME	484800.948	3755436.295	545.17
LOCATION	L0021461	VOLUME	484815.948	3755436.277	545.06
LOCATION	L0021462	VOLUME	484830.948	3755436.260	544.94
LOCATION	L0021463	VOLUME	484845.948	3755436.242	544.82
LOCATION	L0021464	VOLUME	484860.948	3755436.224	544.70
LOCATION	L0021465	VOLUME	484875.948	3755436.206	544.58
LOCATION	L0021466	VOLUME	484890.948	3755436.188	544.46
LOCATION	L0021467	VOLUME	484905.948	3755436.170	544.32
LOCATION	L0021468	VOLUME	484920.948	3755436.152	544.17
LOCATION	L0021469	VOLUME	484935.948	3755436.135	544.01
LOCATION	L0021470	VOLUME	484950.948	3755436.117	543.86
LOCATION	L0021471	VOLUME	484965.948	3755436.099	543.73
LOCATION	L0021472	VOLUME	484980.948	3755436.081	543.60
LOCATION	L0021473	VOLUME	484995.948	3755436.063	543.47
LOCATION	L0021474	VOLUME	485010.948	3755436.045	543.33
LOCATION	L0021475	VOLUME	485025.948	3755436.027	543.20
LOCATION	L0021476	VOLUME	485040.948	3755436.010	543.08
LOCATION	L0021477	VOLUME	485055.948	3755435.992	542.96
LOCATION	L0021478	VOLUME	485070.948	3755435.974	542.84
LOCATION	L0021479	VOLUME	485085.948	3755435.956	542.71
LOCATION	L0021480	VOLUME	485100.948	3755435.938	542.58
LOCATION	L0021481	VOLUME	485115.948	3755435.920	542.41
LOCATION	L0021482	VOLUME	485130.948	3755435.902	542.23
LOCATION	L0021483	VOLUME	485145.948	3755435.885	542.04
LOCATION	L0021484	VOLUME	485160.948	3755435.867	541.85
LOCATION	L0021485	VOLUME	485175.948	3755435.849	541.65
LOCATION	L0021486	VOLUME	485190.948	3755435.831	541.45
LOCATION	L0021487	VOLUME	485205.948	3755435.813	541.26
LOCATION	L0021488	VOLUME	485220.948	3755435.795	541.06
LOCATION	L0021489	VOLUME	485235.948	3755435.777	540.87
LOCATION	L0021490	VOLUME	485250.948	3755435.760	540.69
LOCATION	L0021491	VOLUME	485265.948	3755435.742	540.52
LOCATION	L0021492	VOLUME	485280.948	3755435.724	540.36
LOCATION	L0021493	VOLUME	485295.948	3755435.706	540.22
LOCATION	L0021494	VOLUME	485310.948	3755435.688	540.10
LOCATION	L0021495	VOLUME	485325.948	3755435.670	539.98
LOCATION	L0021496	VOLUME	485340.948	3755435.652	539.86
LOCATION	L0021497	VOLUME	485355.948	3755435.635	539.75
LOCATION	L0021498	VOLUME	485370.948	3755435.617	539.65
LOCATION	L0021499	VOLUME	485385.948	3755435.599	539.55
LOCATION	L0021500	VOLUME	485400.948	3755435.581	539.45
LOCATION	L0021501	VOLUME	485415.948	3755435.563	539.35
LOCATION	L0021502	VOLUME	485430.948	3755435.545	539.24
LOCATION	L0021503	VOLUME	485445.948	3755435.527	539.11
LOCATION	L0021504	VOLUME	485460.948	3755435.510	538.98
LOCATION	L0021505	VOLUME	485475.948	3755435.492	538.84

LOCATION	L0021506	VOLUME	485490.948	3755435.474	538.82
LOCATION	L0021507	VOLUME	485505.948	3755435.468	538.92
LOCATION	L0021508	VOLUME	485520.948	3755435.498	538.78
LOCATION	L0021509	VOLUME	485535.948	3755435.529	538.59
LOCATION	L0021510	VOLUME	485550.948	3755435.559	538.44
LOCATION	L0021511	VOLUME	485565.948	3755435.589	538.35
LOCATION	L0021512	VOLUME	485580.948	3755435.619	538.38
LOCATION	L0021513	VOLUME	485595.948	3755435.650	538.40
LOCATION	L0021514	VOLUME	485610.948	3755435.680	538.43
LOCATION	L0021515	VOLUME	485625.948	3755435.710	538.42
LOCATION	L0021516	VOLUME	485640.947	3755435.740	538.42
LOCATION	L0021517	VOLUME	485655.947	3755435.771	538.44
LOCATION	L0021518	VOLUME	485670.947	3755435.801	538.45
LOCATION	L0021519	VOLUME	485685.947	3755435.831	538.46
LOCATION	L0021520	VOLUME	485700.947	3755435.861	538.48
LOCATION	L0021521	VOLUME	485715.947	3755435.892	538.51
LOCATION	L0021522	VOLUME	485730.947	3755435.922	538.54
LOCATION	L0021523	VOLUME	485745.947	3755435.952	538.56
LOCATION	L0021524	VOLUME	485760.947	3755435.982	538.57
LOCATION	L0021525	VOLUME	485775.947	3755436.013	538.60
LOCATION	L0021526	VOLUME	485790.947	3755436.043	538.64
LOCATION	L0021527	VOLUME	485805.947	3755436.073	538.69
LOCATION	L0021528	VOLUME	485820.947	3755436.103	538.74
LOCATION	L0021529	VOLUME	485835.947	3755436.134	538.77
LOCATION	L0021530	VOLUME	485850.947	3755436.164	538.79
LOCATION	L0021531	VOLUME	485865.947	3755436.194	538.80
LOCATION	L0021532	VOLUME	485880.947	3755436.224	538.81
LOCATION	L0021533	VOLUME	485895.947	3755436.255	538.81
LOCATION	L0021534	VOLUME	485910.947	3755436.285	538.78
LOCATION	L0021535	VOLUME	485925.947	3755436.315	538.77
LOCATION	L0021536	VOLUME	485940.947	3755436.345	538.78
LOCATION	L0021537	VOLUME	485955.947	3755436.375	538.85
LOCATION	L0021538	VOLUME	485970.947	3755436.406	538.94
LOCATION	L0021539	VOLUME	485985.947	3755436.436	539.01
LOCATION	L0021540	VOLUME	486000.947	3755436.466	539.07
LOCATION	L0021541	VOLUME	486015.947	3755436.496	539.12
LOCATION	L0021542	VOLUME	486030.947	3755436.527	539.18
LOCATION	L0021543	VOLUME	486045.947	3755436.557	539.23
LOCATION	L0021544	VOLUME	486060.947	3755436.587	539.29
LOCATION	L0021545	VOLUME	486075.947	3755436.617	539.34
LOCATION	L0021546	VOLUME	486090.947	3755436.648	539.39
LOCATION	L0021547	VOLUME	486105.947	3755436.678	539.40
LOCATION	L0021548	VOLUME	486120.947	3755436.708	539.38
LOCATION	L0021549	VOLUME	486135.946	3755436.738	539.42
LOCATION	L0021550	VOLUME	486150.946	3755436.769	539.48
LOCATION	L0021551	VOLUME	486165.946	3755436.799	539.51
LOCATION	L0021552	VOLUME	486180.946	3755436.829	539.54
LOCATION	L0021553	VOLUME	486195.946	3755436.859	539.57
LOCATION	L0021554	VOLUME	486210.946	3755436.890	539.59
LOCATION	L0021555	VOLUME	486225.946	3755436.920	539.61

LOCATION	L0021556	VOLUME	486240.946	3755436.950	539.64
LOCATION	L0021557	VOLUME	486255.946	3755436.980	539.66
LOCATION	L0021558	VOLUME	486270.946	3755437.011	539.67
LOCATION	L0021559	VOLUME	486285.946	3755437.041	539.67
LOCATION	L0021560	VOLUME	486300.946	3755437.071	539.65
LOCATION	L0021561	VOLUME	486315.946	3755437.101	539.66
LOCATION	L0021562	VOLUME	486330.946	3755437.132	539.67
LOCATION	L0021563	VOLUME	486345.946	3755437.162	539.71
LOCATION	L0021564	VOLUME	486360.946	3755437.192	539.75
LOCATION	L0021565	VOLUME	486375.946	3755437.222	539.78
LOCATION	L0021566	VOLUME	486390.946	3755437.253	539.81
LOCATION	L0021567	VOLUME	486405.946	3755437.283	539.84
LOCATION	L0021568	VOLUME	486420.946	3755437.313	539.87
LOCATION	L0021569	VOLUME	486435.946	3755437.343	539.91
LOCATION	L0021570	VOLUME	486450.946	3755437.373	539.95
LOCATION	L0021571	VOLUME	486465.946	3755437.404	539.97
LOCATION	L0021572	VOLUME	486480.946	3755437.434	539.97
LOCATION	L0021573	VOLUME	486495.946	3755437.464	539.96
LOCATION	L0021574	VOLUME	486510.946	3755437.494	539.96
LOCATION	L0021575	VOLUME	486525.946	3755437.525	540.06
LOCATION	L0021576	VOLUME	486540.946	3755437.555	540.14
LOCATION	L0021577	VOLUME	486555.946	3755437.585	540.19
LOCATION	L0021578	VOLUME	486570.946	3755437.615	540.23
LOCATION	L0021579	VOLUME	486585.946	3755437.646	540.28
LOCATION	L0021580	VOLUME	486600.946	3755437.676	540.32
LOCATION	L0021581	VOLUME	486615.946	3755437.706	540.36
LOCATION	L0021582	VOLUME	486630.945	3755437.736	540.42
LOCATION	L0021583	VOLUME	486645.945	3755437.767	540.48
LOCATION	L0021584	VOLUME	486660.945	3755437.797	540.53
LOCATION	L0021585	VOLUME	486675.945	3755437.827	540.58
LOCATION	L0021586	VOLUME	486690.945	3755437.857	540.62
LOCATION	L0021587	VOLUME	486705.945	3755437.888	540.66
LOCATION	L0021588	VOLUME	486720.945	3755437.918	540.71
LOCATION	L0021589	VOLUME	486735.945	3755437.948	540.76
LOCATION	L0021590	VOLUME	486750.945	3755437.978	540.82
LOCATION	L0021591	VOLUME	486765.945	3755438.009	540.88
LOCATION	L0021592	VOLUME	486780.945	3755438.039	540.98
LOCATION	L0021593	VOLUME	486795.945	3755438.069	541.09
LOCATION	L0021594	VOLUME	486810.945	3755438.099	541.23
LOCATION	L0021595	VOLUME	486825.945	3755438.130	541.37
LOCATION	L0021596	VOLUME	486840.945	3755438.160	541.50
LOCATION	L0021597	VOLUME	486855.945	3755438.190	541.63
LOCATION	L0021598	VOLUME	486870.945	3755438.220	541.77
LOCATION	L0021599	VOLUME	486885.945	3755438.250	541.89
LOCATION	L0021600	VOLUME	486900.945	3755438.281	542.02
LOCATION	L0021601	VOLUME	486915.945	3755438.311	542.15
LOCATION	L0021602	VOLUME	486930.945	3755438.341	542.29
LOCATION	L0021603	VOLUME	486945.945	3755438.371	542.44
LOCATION	L0021604	VOLUME	486960.945	3755438.402	542.56
LOCATION	L0021605	VOLUME	486975.945	3755438.432	542.68

LOCATION	L0021606	VOLUME	486990.945	3755438.462	542.80
LOCATION	L0021607	VOLUME	487005.945	3755438.492	542.94
LOCATION	L0021608	VOLUME	487020.945	3755438.523	543.08
LOCATION	L0021609	VOLUME	487035.945	3755438.553	543.24
LOCATION	L0021610	VOLUME	487050.935	3755438.112	543.38
LOCATION	L0021611	VOLUME	487065.923	3755437.501	543.52
LOCATION	L0021612	VOLUME	487080.911	3755436.889	543.68
LOCATION	L0021613	VOLUME	487095.898	3755436.277	543.85
LOCATION	L0021614	VOLUME	487110.886	3755435.666	544.11
LOCATION	L0021615	VOLUME	487125.873	3755435.054	544.38
LOCATION	L0021616	VOLUME	487140.861	3755434.442	544.47
LOCATION	L0021617	VOLUME	487155.848	3755433.830	544.56
LOCATION	L0021618	VOLUME	487170.836	3755433.219	544.72
LOCATION	L0021619	VOLUME	487185.823	3755432.607	544.90
LOCATION	L0021620	VOLUME	487200.792	3755431.674	545.09
LOCATION	L0021621	VOLUME	487215.748	3755430.523	545.27
LOCATION	L0021622	VOLUME	487230.703	3755429.373	545.47
LOCATION	L0021623	VOLUME	487245.659	3755428.222	545.70
LOCATION	L0021624	VOLUME	487260.615	3755427.072	545.94
LOCATION	L0021625	VOLUME	487275.571	3755425.921	546.17
LOCATION	L0021626	VOLUME	487290.527	3755424.771	546.49
LOCATION	L0021627	VOLUME	487305.483	3755423.621	546.85
LOCATION	L0021628	VOLUME	487320.278	3755421.394	547.62
LOCATION	L0021629	VOLUME	487334.921	3755418.140	548.24
LOCATION	L0021630	VOLUME	487349.564	3755414.886	548.92
LOCATION	L0021631	VOLUME	487364.207	3755411.632	549.32
LOCATION	L0021632	VOLUME	487378.849	3755408.378	549.55
LOCATION	L0021633	VOLUME	487393.492	3755405.124	549.46
LOCATION	L0021634	VOLUME	487407.774	3755400.589	549.59
LOCATION	L0021635	VOLUME	487421.964	3755395.724	548.39
LOCATION	L0021636	VOLUME	487436.153	3755390.860	547.49
LOCATION	L0021637	VOLUME	487450.342	3755385.995	547.01
LOCATION	L0021638	VOLUME	487464.531	3755381.130	546.88
LOCATION	L0021639	VOLUME	487478.720	3755376.265	546.89
LOCATION	L0021640	VOLUME	487492.910	3755371.400	546.91
LOCATION	L0021641	VOLUME	487507.099	3755366.535	547.25
LOCATION	L0021642	VOLUME	487521.288	3755361.670	547.70
LOCATION	L0021643	VOLUME	487535.477	3755356.806	547.83
LOCATION	L0021644	VOLUME	487549.666	3755351.941	547.06
LOCATION	L0021645	VOLUME	487563.855	3755347.076	545.97
LOCATION	L0021646	VOLUME	487578.045	3755342.211	544.84
LOCATION	L0021647	VOLUME	487592.234	3755337.346	544.67
LOCATION	L0021648	VOLUME	487606.423	3755332.481	544.62
LOCATION	L0021649	VOLUME	487620.938	3755328.961	544.61
LOCATION	L0021650	VOLUME	487635.780	3755326.789	544.64
LOCATION	L0021651	VOLUME	487650.622	3755324.617	544.34
LOCATION	L0021652	VOLUME	487665.464	3755322.445	543.92
LOCATION	L0021653	VOLUME	487680.306	3755320.273	542.89
LOCATION	L0021654	VOLUME	487695.148	3755318.101	542.12
LOCATION	L0021655	VOLUME	487709.990	3755315.929	541.58

LOCATION	L0021656	VOLUME	487724.832	3755313.757	541.43
LOCATION	L0021657	VOLUME	487739.674	3755311.585	541.37
LOCATION	L0021658	VOLUME	487754.660	3755311.139	541.32
LOCATION	L0021659	VOLUME	487769.656	3755310.813	541.26
LOCATION	L0021660	VOLUME	487784.653	3755310.487	541.20
LOCATION	L0021661	VOLUME	487799.649	3755310.161	541.17
LOCATION	L0021662	VOLUME	487814.646	3755309.835	541.21
LOCATION	L0021663	VOLUME	487829.642	3755309.509	541.29
LOCATION	L0021664	VOLUME	487844.639	3755309.183	541.41
LOCATION	L0021665	VOLUME	487859.635	3755308.857	541.49
LOCATION	L0021666	VOLUME	487874.632	3755308.531	541.54
LOCATION	L0021667	VOLUME	487889.628	3755308.205	541.50
LOCATION	L0021668	VOLUME	487904.625	3755307.879	541.50
LOCATION	L0021669	VOLUME	487919.621	3755307.553	541.53
LOCATION	L0021670	VOLUME	487934.617	3755307.227	541.65
LOCATION	L0021671	VOLUME	487949.614	3755306.901	541.79
LOCATION	L0021672	VOLUME	487964.610	3755306.575	541.89
LOCATION	L0021673	VOLUME	487979.607	3755306.249	541.98
LOCATION	L0021674	VOLUME	487994.603	3755305.923	542.05
LOCATION	L0021675	VOLUME	488009.600	3755305.597	542.11
LOCATION	L0021676	VOLUME	488024.596	3755305.271	542.17
LOCATION	L0021677	VOLUME	488039.593	3755304.945	542.13
LOCATION	L0021678	VOLUME	488054.589	3755304.619	542.08
LOCATION	L0021679	VOLUME	488069.586	3755304.293	542.00
LOCATION	L0021680	VOLUME	488084.582	3755303.967	541.98
LOCATION	L0021681	VOLUME	488099.578	3755303.641	542.00
LOCATION	L0021682	VOLUME	488114.575	3755303.315	542.00
LOCATION	L0021683	VOLUME	488129.571	3755302.989	542.01
LOCATION	L0021684	VOLUME	488144.568	3755302.663	542.06
LOCATION	L0021685	VOLUME	488159.564	3755302.337	542.14
LOCATION	L0021686	VOLUME	488174.561	3755302.011	542.25
LOCATION	L0021687	VOLUME	488189.557	3755301.685	542.37
LOCATION	L0021688	VOLUME	488204.554	3755301.359	542.49
LOCATION	L0021689	VOLUME	488219.550	3755301.033	542.91
LOCATION	L0021690	VOLUME	488234.547	3755300.707	543.44
LOCATION	L0021691	VOLUME	488249.543	3755300.381	544.20
LOCATION	L0021692	VOLUME	488264.539	3755300.055	544.36
LOCATION	L0021693	VOLUME	488279.536	3755299.729	544.14
LOCATION	L0021694	VOLUME	488294.532	3755299.403	543.66
LOCATION	L0021695	VOLUME	488309.529	3755299.077	543.25
LOCATION	L0021696	VOLUME	488324.519	3755298.751	543.25
LOCATION	L0021697	VOLUME	488339.508	3755298.425	543.38
LOCATION	L0021698	VOLUME	488354.497	3755298.100	543.67
LOCATION	L0021699	VOLUME	488369.487	3755297.774	544.43
LOCATION	L0021700	VOLUME	488384.476	3755297.448	545.32
LOCATION	L0021701	VOLUME	488399.465	3755297.122	546.78
LOCATION	L0021702	VOLUME	488414.454	3755296.796	547.73
LOCATION	L0021703	VOLUME	488429.443	3755296.470	547.56
LOCATION	L0021704	VOLUME	488443.847	3755296.144	547.43
LOCATION	L0021705	VOLUME	488458.456	3755295.818	547.61

LOCATION	L0021706	VOLUME	488473.065	3755282.819	548.01
LOCATION	L0021707	VOLUME	488487.674	3755279.417	548.61
LOCATION	L0021708	VOLUME	488502.283	3755276.014	549.38
LOCATION	L0021709	VOLUME	488516.754	3755272.084	550.33
LOCATION	L0021710	VOLUME	488531.167	3755267.927	551.33
LOCATION	L0021711	VOLUME	488545.579	3755263.769	552.23
LOCATION	L0021712	VOLUME	488559.992	3755259.612	553.00
LOCATION	L0021713	VOLUME	488574.016	3755254.417	554.37
LOCATION	L0021714	VOLUME	488587.621	3755248.100	555.67
LOCATION	L0021715	VOLUME	488601.226	3755241.784	556.86
LOCATION	L0021716	VOLUME	488614.832	3755235.467	557.16
LOCATION	L0021717	VOLUME	488628.437	3755229.150	556.66
LOCATION	L0021718	VOLUME	488642.042	3755222.834	555.95
LOCATION	L0021719	VOLUME	488655.647	3755216.517	554.30
LOCATION	L0021720	VOLUME	488669.136	3755209.971	553.89
LOCATION	L0021721	VOLUME	488682.297	3755202.774	554.18
LOCATION	L0021722	VOLUME	488695.457	3755195.577	554.41
LOCATION	L0021723	VOLUME	488708.618	3755188.379	554.10
LOCATION	L0021724	VOLUME	488721.778	3755181.182	554.19
LOCATION	L0021725	VOLUME	488734.939	3755173.985	555.28
LOCATION	L0021726	VOLUME	488748.397	3755167.386	556.42
LOCATION	L0021727	VOLUME	488762.076	3755161.230	557.18
LOCATION	L0021728	VOLUME	488775.755	3755155.075	556.76
LOCATION	L0021729	VOLUME	488789.434	3755148.920	557.20
LOCATION	L0021730	VOLUME	488803.112	3755142.764	558.35
LOCATION	L0021731	VOLUME	488817.107	3755137.460	559.17
LOCATION	L0021732	VOLUME	488831.494	3755133.217	558.59
LOCATION	L0021733	VOLUME	488845.882	3755128.975	557.67
LOCATION	L0021734	VOLUME	488860.269	3755124.732	555.69
LOCATION	L0021735	VOLUME	488874.657	3755120.490	555.35
LOCATION	L0021736	VOLUME	488889.044	3755116.247	554.85
LOCATION	L0021737	VOLUME	488903.459	3755112.109	554.58
LOCATION	L0021738	VOLUME	488918.102	3755108.855	554.22
LOCATION	L0021739	VOLUME	488932.744	3755105.601	555.41
LOCATION	L0021740	VOLUME	488947.387	3755102.347	556.78
LOCATION	L0021741	VOLUME	488962.030	3755099.093	558.18
LOCATION	L0021742	VOLUME	488976.673	3755095.839	558.46
LOCATION	L0021743	VOLUME	488991.316	3755092.585	556.43
LOCATION	L0021744	VOLUME	489005.958	3755089.331	554.59
LOCATION	L0021745	VOLUME	489020.601	3755086.077	552.54
LOCATION	L0021746	VOLUME	489035.383	3755083.700	551.82
LOCATION	L0021747	VOLUME	489050.314	3755082.268	551.82
LOCATION	L0021748	VOLUME	489065.246	3755080.836	552.85
LOCATION	L0021749	VOLUME	489080.177	3755079.404	554.06
LOCATION	L0021750	VOLUME	489095.109	3755077.973	555.18
LOCATION	L0021751	VOLUME	489110.040	3755076.541	556.45
LOCATION	L0021752	VOLUME	489125.024	3755076.112	557.63
LOCATION	L0021753	VOLUME	489140.023	3755075.994	559.04
LOCATION	L0021754	VOLUME	489155.023	3755075.876	560.52
LOCATION	L0021755	VOLUME	489170.022	3755075.758	562.01

LOCATION	L0021756	VOLUME	489185.022	3755075.640	563.59
LOCATION	L0021757	VOLUME	489200.022	3755075.522	565.33
LOCATION	L0021758	VOLUME	489215.021	3755075.404	567.34
LOCATION	L0021759	VOLUME	489230.021	3755075.286	569.47
LOCATION	L0021760	VOLUME	489245.020	3755075.168	572.29
LOCATION	L0021761	VOLUME	489260.020	3755075.050	574.78
LOCATION	L0021762	VOLUME	489275.019	3755074.931	576.13
LOCATION	L0021763	VOLUME	489290.019	3755074.813	577.12
LOCATION	L0021764	VOLUME	489305.018	3755074.695	577.80
LOCATION	L0021765	VOLUME	489320.018	3755074.577	578.78
LOCATION	L0021766	VOLUME	489335.017	3755074.459	579.76
LOCATION	L0021767	VOLUME	489350.017	3755074.341	580.12
LOCATION	L0021768	VOLUME	489365.016	3755074.223	579.68
LOCATION	L0021769	VOLUME	489380.016	3755074.105	578.00
LOCATION	L0021770	VOLUME	489395.015	3755073.987	576.61
LOCATION	L0021771	VOLUME	489410.015	3755073.868	575.36
LOCATION	L0021772	VOLUME	489424.760	3755071.162	575.04
LOCATION	L0021773	VOLUME	489439.495	3755068.355	574.72
LOCATION	L0021774	VOLUME	489454.230	3755065.547	574.65
LOCATION	L0021775	VOLUME	489468.710	3755061.804	573.94
LOCATION	L0021776	VOLUME	489482.833	3755056.750	572.68
LOCATION	L0021777	VOLUME	489496.955	3755051.695	572.09
LOCATION	L0021778	VOLUME	489511.078	3755046.641	572.12
LOCATION	L0021779	VOLUME	489525.201	3755041.586	573.57
LOCATION	L0021780	VOLUME	489539.324	3755036.532	574.24
LOCATION	L0021781	VOLUME	489553.446	3755031.477	572.71
LOCATION	L0021782	VOLUME	489567.480	3755026.182	572.27
LOCATION	L0021783	VOLUME	489581.480	3755020.797	572.65
LOCATION	L0021784	VOLUME	489595.480	3755015.412	574.17
LOCATION	L0021785	VOLUME	489609.480	3755010.028	575.80
LOCATION	L0021786	VOLUME	489623.480	3755004.643	574.75
LOCATION	L0021787	VOLUME	489637.481	3754999.258	572.81
LOCATION	L0021788	VOLUME	489651.635	3754994.368	574.96
LOCATION	L0021789	VOLUME	489666.210	3754990.823	578.00
LOCATION	L0021790	VOLUME	489680.785	3754987.278	579.68
LOCATION	L0021791	VOLUME	489695.360	3754983.733	580.11
LOCATION	L0021792	VOLUME	489709.935	3754980.187	578.04
LOCATION	L0021793	VOLUME	489724.589	3754977.107	576.02
LOCATION	L0021794	VOLUME	489739.519	3754975.656	574.49
LOCATION	L0021795	VOLUME	489754.448	3754974.204	571.73
LOCATION	L0021796	VOLUME	489769.378	3754972.753	568.60
LOCATION	L0021797	VOLUME	489784.308	3754971.301	566.01
LOCATION	L0021798	VOLUME	489799.265	3754970.641	564.11
LOCATION	L0021799	VOLUME	489814.260	3754971.036	563.05
LOCATION	L0021800	VOLUME	489829.255	3754971.430	562.25
LOCATION	L0021801	VOLUME	489844.250	3754971.825	561.70
LOCATION	L0021802	VOLUME	489859.244	3754972.219	561.44
LOCATION	L0021803	VOLUME	489874.169	3754973.378	561.03
LOCATION	L0021804	VOLUME	489888.983	3754975.730	560.63
LOCATION	L0021805	VOLUME	489903.798	3754978.081	560.34

LOCATION	L0021806	VOLUME	489918.612	3754980.433	560.32
LOCATION	L0021807	VOLUME	489933.381	3754983.006	560.52
LOCATION	L0021808	VOLUME	489947.915	3754986.717	560.72
LOCATION	L0021809	VOLUME	489962.449	3754990.428	561.93
LOCATION	L0021810	VOLUME	489976.982	3754994.139	563.47
LOCATION	L0021811	VOLUME	489991.516	3754997.849	565.64
LOCATION	L0021812	VOLUME	490006.050	3755001.560	568.16
LOCATION	L0021813	VOLUME	490020.584	3755005.271	571.49
LOCATION	L0021814	VOLUME	490033.975	3755011.780	574.34
LOCATION	L0021815	VOLUME	490046.953	3755019.302	576.12
LOCATION	L0021816	VOLUME	490059.931	3755026.823	576.43
LOCATION	L0021817	VOLUME	490072.909	3755034.344	574.81
LOCATION	L0021818	VOLUME	490085.887	3755041.866	574.35
LOCATION	L0021819	VOLUME	490098.865	3755049.387	575.79
LOCATION	L0021820	VOLUME	490111.843	3755056.909	577.66
LOCATION	L0021821	VOLUME	490124.724	3755064.594	579.81
LOCATION	L0021822	VOLUME	490137.605	3755072.281	583.34
LOCATION	L0021823	VOLUME	490150.486	3755079.968	585.30
LOCATION	L0021824	VOLUME	490163.366	3755087.655	585.83
LOCATION	L0021825	VOLUME	490176.247	3755095.342	585.06
LOCATION	L0021826	VOLUME	490189.128	3755103.029	587.85
LOCATION	L0021827	VOLUME	490202.008	3755110.716	588.67
LOCATION	L0021828	VOLUME	490214.889	3755118.403	587.77
LOCATION	L0021829	VOLUME	490227.770	3755126.089	585.93
LOCATION	L0021830	VOLUME	490241.019	3755133.060	586.17
LOCATION	L0021831	VOLUME	490254.766	3755139.062	585.14
LOCATION	L0021832	VOLUME	490268.512	3755145.064	582.89
LOCATION	L0021833	VOLUME	490282.259	3755151.066	581.45
LOCATION	L0021834	VOLUME	490296.006	3755157.068	581.64
LOCATION	L0021835	VOLUME	490310.018	3755162.250	582.93
LOCATION	L0021836	VOLUME	490324.676	3755165.436	581.83
LOCATION	L0021837	VOLUME	490339.334	3755168.623	580.83
LOCATION	L0021838	VOLUME	490353.991	3755171.809	581.02
LOCATION	L0021839	VOLUME	490368.649	3755174.995	581.11
LOCATION	L0021840	VOLUME	490383.513	3755176.466	580.41
LOCATION	L0021841	VOLUME	490398.508	3755176.851	579.81
LOCATION	L0021842	VOLUME	490413.503	3755177.235	579.30
LOCATION	L0021843	VOLUME	490428.498	3755177.620	578.85
LOCATION	L0021844	VOLUME	490443.493	3755178.004	578.71
LOCATION	L0021845	VOLUME	490458.482	3755177.884	579.05
LOCATION	L0021846	VOLUME	490473.463	3755177.125	579.41
LOCATION	L0021847	VOLUME	490488.444	3755176.367	579.86
LOCATION	L0021848	VOLUME	490503.425	3755175.608	580.37
LOCATION	L0021849	VOLUME	490518.405	3755174.850	581.09
LOCATION	L0021850	VOLUME	490533.361	3755173.825	582.33
LOCATION	L0021851	VOLUME	490548.215	3755171.737	584.06
LOCATION	L0021852	VOLUME	490563.068	3755169.648	586.14
LOCATION	L0021853	VOLUME	490577.922	3755167.559	587.51
LOCATION	L0021854	VOLUME	490592.776	3755165.470	588.79
LOCATION	L0021855	VOLUME	490607.751	3755165.901	588.81

LOCATION	L0021856	VOLUME	490622.736	3755166.560	588.89
LOCATION	L0021857	VOLUME	490637.722	3755167.218	589.27
LOCATION	L0021858	VOLUME	490652.707	3755167.877	590.03
LOCATION	L0021859	VOLUME	490667.693	3755168.536	591.02
LOCATION	L0021860	VOLUME	490682.678	3755169.195	592.62
LOCATION	L0021861	VOLUME	490697.476	3755171.569	594.28
LOCATION	L0021862	VOLUME	490712.247	3755174.176	597.56
LOCATION	L0021863	VOLUME	490727.019	3755176.783	601.33
LOCATION	L0021864	VOLUME	490741.791	3755179.390	605.41
LOCATION	L0021865	VOLUME	490756.397	3755182.649	607.24
LOCATION	L0021866	VOLUME	490770.628	3755187.392	609.04
LOCATION	L0021867	VOLUME	490784.858	3755192.135	611.10
LOCATION	L0021868	VOLUME	490799.088	3755196.879	612.92
LOCATION	L0021869	VOLUME	490812.497	3755203.586	614.66
LOCATION	L0021870	VOLUME	490825.864	3755210.391	614.47
LOCATION	L0021871	VOLUME	490839.232	3755217.196	613.64
LOCATION	L0021872	VOLUME	490852.599	3755224.002	615.42
LOCATION	L0021873	VOLUME	490865.531	3755231.594	616.93
LOCATION	L0021874	VOLUME	490878.393	3755239.311	615.91
LOCATION	L0021875	VOLUME	490891.256	3755247.028	613.95
LOCATION	L0021876	VOLUME	490904.118	3755254.746	612.94
LOCATION	L0021877	VOLUME	490916.980	3755262.463	611.55
LOCATION	L0021878	VOLUME	490929.843	3755270.181	610.18
LOCATION	L0021879	VOLUME	490942.705	3755277.898	611.59
LOCATION	L0021880	VOLUME	490955.568	3755285.616	613.66
LOCATION	L0021881	VOLUME	490968.430	3755293.333	614.26
LOCATION	L0021882	VOLUME	490981.292	3755301.051	614.20
LOCATION	L0021883	VOLUME	490994.155	3755308.768	614.44
LOCATION	L0021884	VOLUME	491007.017	3755316.485	614.33
LOCATION	L0021885	VOLUME	491019.880	3755324.203	612.31
LOCATION	L0021886	VOLUME	491032.742	3755331.920	610.22
LOCATION	L0021887	VOLUME	491045.604	3755339.638	610.92
LOCATION	L0021888	VOLUME	491058.467	3755347.355	610.93
LOCATION	L0021889	VOLUME	491071.329	3755355.073	611.60
LOCATION	L0021890	VOLUME	491084.192	3755362.790	612.87
LOCATION	L0021891	VOLUME	491097.054	3755370.507	614.51
LOCATION	L0021892	VOLUME	491109.916	3755378.225	617.23
LOCATION	L0021893	VOLUME	491122.760	3755385.974	618.41
LOCATION	L0021894	VOLUME	491135.573	3755393.773	618.95
LOCATION	L0021895	VOLUME	491148.386	3755401.572	618.00
LOCATION	L0021896	VOLUME	491161.199	3755409.371	615.70
LOCATION	L0021897	VOLUME	491174.378	3755416.525	614.51
LOCATION	L0021898	VOLUME	491187.641	3755423.532	614.54
LOCATION	L0021899	VOLUME	491200.904	3755430.539	617.79
LOCATION	L0021900	VOLUME	491214.167	3755437.545	621.50
LOCATION	L0021901	VOLUME	491228.098	3755443.062	622.58
LOCATION	L0021902	VOLUME	491242.154	3755448.299	623.55
LOCATION	L0021903	VOLUME	491256.210	3755453.537	624.71
LOCATION	L0021904	VOLUME	491270.265	3755458.775	625.53
LOCATION	L0021905	VOLUME	491284.321	3755464.013	626.12

LOCATION	L0021906	VOLUME	491298.377	3755469.250	625.23
LOCATION	L0021907	VOLUME	491312.433	3755474.488	622.87
LOCATION	L0021908	VOLUME	491326.489	3755479.726	622.19
LOCATION	L0021909	VOLUME	491340.544	3755484.964	622.02
LOCATION	L0021910	VOLUME	491354.600	3755490.202	624.15
LOCATION	L0021911	VOLUME	491368.656	3755495.439	626.78
LOCATION	L0021912	VOLUME	491382.712	3755500.677	630.77
LOCATION	L0021913	VOLUME	491396.768	3755505.915	633.44
LOCATION	L0021914	VOLUME	491410.824	3755511.153	634.93
LOCATION	L0021915	VOLUME	491424.879	3755516.390	636.01
LOCATION	L0021916	VOLUME	491438.751	3755522.095	637.21
LOCATION	L0021917	VOLUME	491452.589	3755527.882	638.21
LOCATION	L0021918	VOLUME	491466.428	3755533.669	638.83
LOCATION	L0021919	VOLUME	491480.267	3755539.457	638.44
LOCATION	L0021920	VOLUME	491493.099	3755547.190	638.20
LOCATION	L0021921	VOLUME	491505.819	3755555.140	639.87
LOCATION	L0021922	VOLUME	491518.539	3755563.090	641.65
LOCATION	L0021923	VOLUME	491531.259	3755571.040	641.12
LOCATION	L0021924	VOLUME	491543.979	3755578.990	639.65
LOCATION	L0021925	VOLUME	491556.509	3755587.218	641.35
LOCATION	L0021926	VOLUME	491568.533	3755596.185	644.65
LOCATION	L0021927	VOLUME	491580.557	3755605.152	645.42
LOCATION	L0021928	VOLUME	491592.582	3755614.120	644.54
LOCATION	L0021929	VOLUME	491604.606	3755623.087	645.20
LOCATION	L0021930	VOLUME	491616.553	3755632.156	644.84
LOCATION	L0021931	VOLUME	491628.383	3755641.379	645.93
LOCATION	L0021932	VOLUME	491640.212	3755650.602	646.89
LOCATION	L0021933	VOLUME	491652.042	3755659.825	648.65
LOCATION	L0021934	VOLUME	491663.871	3755669.048	649.19
LOCATION	L0021935	VOLUME	491676.224	3755677.490	649.04
LOCATION	L0021936	VOLUME	491689.248	3755684.932	652.25
LOCATION	L0021937	VOLUME	491702.272	3755692.374	655.99
LOCATION	L0021938	VOLUME	491716.043	3755698.242	658.48
LOCATION	L0021939	VOLUME	491730.041	3755703.633	658.49
LOCATION	L0021940	VOLUME	491744.038	3755709.023	657.02
LOCATION	L0021941	VOLUME	491758.036	3755714.414	658.27
LOCATION	L0021942	VOLUME	491772.034	3755719.805	657.95
LOCATION	L0021943	VOLUME	491786.032	3755725.195	657.25
LOCATION	L0021944	VOLUME	491800.030	3755730.586	655.88
LOCATION	L0021945	VOLUME	491814.028	3755735.976	654.63
LOCATION	L0021946	VOLUME	491828.026	3755741.367	653.75
LOCATION	L0021947	VOLUME	491842.024	3755746.757	651.50
LOCATION	L0021948	VOLUME	491856.022	3755752.148	648.69
LOCATION	L0021949	VOLUME	491870.008	3755757.569	646.59
LOCATION	L0021950	VOLUME	491883.970	3755763.051	645.36
LOCATION	L0021951	VOLUME	491897.933	3755768.533	645.39
LOCATION	L0021952	VOLUME	491911.895	3755774.015	644.20
LOCATION	L0021953	VOLUME	491925.857	3755779.497	641.40
LOCATION	L0021954	VOLUME	491939.820	3755784.979	639.72
LOCATION	L0021955	VOLUME	491953.782	3755790.462	638.73

LOCATION	L0021956	VOLUME	491967.744	3755795.944	639.65
LOCATION	L0021957	VOLUME	491981.707	3755801.426	640.70
LOCATION	L0021958	VOLUME	491995.669	3755806.908	640.17
LOCATION	L0021959	VOLUME	492009.631	3755812.390	640.49
LOCATION	L0021960	VOLUME	492023.593	3755817.872	641.82
LOCATION	L0021961	VOLUME	492037.724	3755822.897	643.55
LOCATION	L0021962	VOLUME	492051.916	3755827.752	645.13
LOCATION	L0021963	VOLUME	492066.109	3755832.607	646.51
LOCATION	L0021964	VOLUME	492080.301	3755837.463	648.83
LOCATION	L0021965	VOLUME	492094.494	3755842.318	652.27
LOCATION	L0021966	VOLUME	492108.886	3755846.446	656.44
LOCATION	L0021967	VOLUME	492123.569	3755849.514	658.52
LOCATION	L0021968	VOLUME	492138.252	3755852.582	659.23
LOCATION	L0021969	VOLUME	492152.934	3755855.650	657.63
LOCATION	L0021970	VOLUME	492167.617	3755858.718	655.49
LOCATION	L0021971	VOLUME	492182.531	3755860.198	652.81
LOCATION	L0021972	VOLUME	492197.480	3755861.444	652.24
LOCATION	L0021973	VOLUME	492212.428	3755862.689	651.90
LOCATION	L0021974	VOLUME	492227.376	3755863.935	653.17
LOCATION	L0021975	VOLUME	492242.369	3755864.261	655.47
LOCATION	L0021976	VOLUME	492257.367	3755864.464	658.57
LOCATION	L0021977	VOLUME	492272.366	3755864.667	661.04
LOCATION	L0021978	VOLUME	492287.364	3755864.869	663.11
LOCATION	L0021979	VOLUME	492302.363	3755865.072	661.61
LOCATION	L0021980	VOLUME	492317.362	3755865.275	660.38
LOCATION	L0021981	VOLUME	492332.360	3755865.477	659.67
LOCATION	L0021982	VOLUME	492347.359	3755865.680	660.54
LOCATION	L0021983	VOLUME	492362.358	3755865.883	662.34
LOCATION	L0021984	VOLUME	492377.356	3755866.096	665.59
LOCATION	L0021985	VOLUME	492392.352	3755866.440	668.86
LOCATION	L0021986	VOLUME	492407.348	3755866.785	671.77
LOCATION	L0021987	VOLUME	492422.344	3755867.130	674.00
LOCATION	L0021988	VOLUME	492437.340	3755867.475	675.52
LOCATION	L0021989	VOLUME	492452.336	3755867.819	675.59
LOCATION	L0021990	VOLUME	492467.231	3755869.022	675.62
LOCATION	L0021991	VOLUME	492481.899	3755872.165	676.61
LOCATION	L0021992	VOLUME	492496.566	3755875.307	677.06
LOCATION	L0021993	VOLUME	492511.233	3755878.450	676.95
LOCATION	L0021994	VOLUME	492525.833	3755881.877	676.74
LOCATION	L0021995	VOLUME	492540.370	3755885.575	676.41
LOCATION	L0021996	VOLUME	492554.907	3755889.273	676.58
LOCATION	L0021997	VOLUME	492569.444	3755892.971	676.96
LOCATION	L0021998	VOLUME	492583.981	3755896.669	677.49
LOCATION	L0021999	VOLUME	492598.518	3755900.367	677.81
LOCATION	L0022000	VOLUME	492613.055	3755904.065	678.26
LOCATION	L0022001	VOLUME	492627.592	3755907.763	678.81
LOCATION	L0022002	VOLUME	492642.325	3755910.517	679.53
LOCATION	L0022003	VOLUME	492657.135	3755912.898	680.15
LOCATION	L0022004	VOLUME	492671.945	3755915.278	680.77
LOCATION	L0022005	VOLUME	492686.755	3755917.658	681.54

LOCATION	L0022006	VOLUME	492701.708	3755918.807	682.28
LOCATION	L0022007	VOLUME	492716.668	3755919.902	683.08
LOCATION	L0022008	VOLUME	492731.628	3755920.484	683.85
LOCATION	L0022009	VOLUME	492746.588	3755919.384	684.45
LOCATION	L0022010	VOLUME	492761.547	3755918.284	685.13
LOCATION	L0022011	VOLUME	492776.507	3755917.184	685.85
LOCATION	L0022012	VOLUME	492791.467	3755916.084	686.68
LOCATION	L0022013	VOLUME	492806.284	3755913.862	687.52
LOCATION	L0022014	VOLUME	492821.044	3755911.192	688.50
LOCATION	L0022015	VOLUME	492835.805	3755908.523	689.45
LOCATION	L0022016	VOLUME	492850.566	3755905.854	690.41
LOCATION	L0022017	VOLUME	492865.326	3755903.184	691.32
LOCATION	L0022018	VOLUME	492880.087	3755900.515	692.25
LOCATION	L0022019	VOLUME	492894.822	3755897.712	693.16
LOCATION	L0022020	VOLUME	492909.516	3755894.698	694.08
LOCATION	L0022021	VOLUME	492924.210	3755891.684	694.98
LOCATION	L0022022	VOLUME	492938.904	3755888.670	696.10
LOCATION	L0022023	VOLUME	492953.598	3755885.656	697.35
LOCATION	L0022024	VOLUME	492968.292	3755882.642	698.10
LOCATION	L0022025	VOLUME	492982.986	3755879.627	698.72
LOCATION	L0022026	VOLUME	492997.680	3755876.613	699.34
LOCATION	L0022027	VOLUME	493012.496	3755874.467	700.10
LOCATION	L0022028	VOLUME	493027.451	3755873.299	701.07
LOCATION	L0022029	VOLUME	493042.405	3755872.131	702.13
LOCATION	L0022030	VOLUME	493057.360	3755870.962	703.21
LOCATION	L0022031	VOLUME	493072.314	3755870.295	704.18
LOCATION	L0022032	VOLUME	493087.270	3755871.446	705.10
LOCATION	L0022033	VOLUME	493102.226	3755872.596	706.00
LOCATION	L0022034	VOLUME	493117.182	3755873.747	706.91
LOCATION	L0022035	VOLUME	493132.138	3755874.897	707.81
LOCATION	L0022036	VOLUME	493147.084	3755876.114	708.78
LOCATION	L0022037	VOLUME	493161.731	3755879.346	709.64
LOCATION	L0022038	VOLUME	493176.379	3755882.577	710.55
LOCATION	L0022039	VOLUME	493191.027	3755885.808	711.46
LOCATION	L0022040	VOLUME	493205.675	3755889.039	712.33
LOCATION	L0022041	VOLUME	493220.107	3755893.023	713.64
LOCATION	L0022042	VOLUME	493234.237	3755898.055	715.75
LOCATION	L0022043	VOLUME	493248.368	3755903.088	717.15
LOCATION	L0022044	VOLUME	493262.498	3755908.121	717.86
LOCATION	L0022045	VOLUME	493276.629	3755913.154	718.36
LOCATION	L0022046	VOLUME	493290.420	3755918.913	718.27
LOCATION	L0022047	VOLUME	493303.349	3755926.519	720.03
LOCATION	L0022048	VOLUME	493316.278	3755934.124	721.56
LOCATION	L0022049	VOLUME	493328.925	3755942.181	721.96
LOCATION	L0022050	VOLUME	493341.431	3755950.463	721.27
LOCATION	L0022051	VOLUME	493353.938	3755958.744	722.61
LOCATION	L0022052	VOLUME	493366.445	3755967.026	722.65
LOCATION	L0022053	VOLUME	493378.951	3755975.307	722.36
LOCATION	L0022054	VOLUME	493391.458	3755983.589	720.69
LOCATION	L0022055	VOLUME	493403.102	3755993.016	720.66

LOCATION	L0022056	VOLUME	493414.512	3756002.752	720.15
LOCATION	L0022057	VOLUME	493425.922	3756012.489	719.93
LOCATION	L0022058	VOLUME	493437.333	3756022.226	719.37
LOCATION	L0022059	VOLUME	493448.743	3756031.963	719.22
LOCATION	L0022060	VOLUME	493460.153	3756041.699	718.89
LOCATION	L0022061	VOLUME	493471.474	3756051.537	718.19
LOCATION	L0022062	VOLUME	493482.531	3756061.673	717.66
LOCATION	L0022063	VOLUME	493493.589	3756071.809	717.38
LOCATION	L0022064	VOLUME	493504.646	3756081.945	716.47
LOCATION	L0022065	VOLUME	493515.703	3756092.081	715.63
LOCATION	L0022066	VOLUME	493527.984	3756100.680	715.01
LOCATION	L0022067	VOLUME	493540.344	3756109.177	714.06
LOCATION	L0022068	VOLUME	493552.705	3756117.675	713.20
LOCATION	L0022069	VOLUME	493565.156	3756126.018	712.46
LOCATION	L0022070	VOLUME	493578.664	3756132.539	711.78
LOCATION	L0022071	VOLUME	493592.172	3756139.061	711.24
LOCATION	L0022072	VOLUME	493605.681	3756145.582	711.23
LOCATION	L0022073	VOLUME	493619.189	3756152.103	710.79
LOCATION	L0022074	VOLUME	493633.282	3756157.183	709.28
LOCATION	L0022075	VOLUME	493647.513	3756161.927	707.26
LOCATION	L0022076	VOLUME	493661.743	3756166.670	706.03
LOCATION	L0022077	VOLUME	493675.973	3756171.413	704.52
LOCATION	L0022078	VOLUME	493690.203	3756176.157	703.45
LOCATION	L0022079	VOLUME	493704.664	3756180.072	702.48
LOCATION	L0022080	VOLUME	493719.298	3756183.367	701.50
LOCATION	L0022081	VOLUME	493733.932	3756186.662	700.60
LOCATION	L0022082	VOLUME	493748.565	3756189.957	699.81
LOCATION	L0022083	VOLUME	493763.199	3756193.252	699.19
LOCATION	L0022084	VOLUME	493777.833	3756196.547	698.65
LOCATION	L0022085	VOLUME	493792.466	3756199.842	698.10
LOCATION	L0022086	VOLUME	493807.100	3756203.137	697.46
LOCATION	L0022087	VOLUME	493821.733	3756206.432	696.21
LOCATION	L0022088	VOLUME	493836.367	3756209.727	695.03
LOCATION	L0022089	VOLUME	493851.012	3756212.970	693.99
LOCATION	L0022090	VOLUME	493865.682	3756216.100	693.31
LOCATION	L0022091	VOLUME	493880.351	3756219.231	692.70
LOCATION	L0022092	VOLUME	493895.021	3756222.361	692.20
LOCATION	L0022093	VOLUME	493909.691	3756225.492	691.69
LOCATION	L0022094	VOLUME	493924.361	3756228.622	691.17
LOCATION	L0022095	VOLUME	493939.030	3756231.752	690.67
LOCATION	L0022096	VOLUME	493953.700	3756234.883	690.12
LOCATION	L0022097	VOLUME	493968.370	3756238.013	689.65
LOCATION	L0022098	VOLUME	493983.040	3756241.143	689.17
LOCATION	L0022099	VOLUME	493997.709	3756244.274	688.62
LOCATION	L0022100	VOLUME	494012.379	3756247.404	688.04
LOCATION	L0022101	VOLUME	494027.049	3756250.534	687.35
LOCATION	L0022102	VOLUME	494041.718	3756253.665	686.71
LOCATION	L0022103	VOLUME	494056.388	3756256.795	686.19
LOCATION	L0022104	VOLUME	494071.058	3756259.925	685.86
LOCATION	L0022105	VOLUME	494085.727	3756263.059	685.65

LOCATION	L0022106	VOLUME	494100.391	3756266.216	685.80
LOCATION	L0022107	VOLUME	494115.055	3756269.373	686.09
LOCATION	L0022108	VOLUME	494129.719	3756272.530	687.06
LOCATION	L0022109	VOLUME	494144.383	3756275.686	687.47
LOCATION	L0022110	VOLUME	494159.047	3756278.843	687.74
LOCATION	L0022111	VOLUME	494173.711	3756282.000	685.57
LOCATION	L0022112	VOLUME	494188.375	3756285.157	682.98
LOCATION	L0022113	VOLUME	494203.039	3756288.314	682.39
LOCATION	L0022114	VOLUME	494217.703	3756291.471	681.79
LOCATION	L0022115	VOLUME	494232.467	3756293.969	681.70
LOCATION	L0022116	VOLUME	494247.409	3756295.293	681.68
LOCATION	L0022117	VOLUME	494262.350	3756296.616	681.64
LOCATION	L0022118	VOLUME	494277.292	3756297.940	681.35
LOCATION	L0022119	VOLUME	494292.233	3756299.264	681.08
LOCATION	L0022120	VOLUME	494307.179	3756300.385	680.98
LOCATION	L0022121	VOLUME	494322.166	3756299.747	681.29
LOCATION	L0022122	VOLUME	494337.152	3756299.109	681.70
LOCATION	L0022123	VOLUME	494352.138	3756298.471	682.30
LOCATION	L0022124	VOLUME	494367.013	3756296.539	683.25
LOCATION	L0022125	VOLUME	494381.885	3756294.588	684.49
LOCATION	L0022126	VOLUME	494396.758	3756292.638	685.33
LOCATION	L0022127	VOLUME	494411.631	3756290.687	685.62
LOCATION	L0022128	VOLUME	494426.060	3756286.645	686.44
LOCATION	L0022129	VOLUME	494440.445	3756282.395	687.26
LOCATION	L0022130	VOLUME	494454.830	3756278.144	687.25
LOCATION	L0022131	VOLUME	494469.216	3756273.894	686.61
LOCATION	L0022132	VOLUME	494483.601	3756269.644	685.62
LOCATION	L0022133	VOLUME	494497.986	3756265.394	685.03
LOCATION	L0022134	VOLUME	494511.892	3756259.807	685.80
LOCATION	L0022135	VOLUME	494525.699	3756253.944	687.05
LOCATION	L0022136	VOLUME	494539.505	3756248.080	688.83
LOCATION	L0022137	VOLUME	494553.312	3756242.217	689.02
LOCATION	L0022138	VOLUME	494567.119	3756236.354	687.96
LOCATION	L0022139	VOLUME	494580.473	3756229.579	686.24
LOCATION	L0022140	VOLUME	494593.490	3756222.126	685.35
LOCATION	L0022141	VOLUME	494606.507	3756214.673	684.09
LOCATION	L0022142	VOLUME	494619.524	3756207.219	683.22
LOCATION	L0022143	VOLUME	494632.541	3756199.766	682.52
LOCATION	L0022144	VOLUME	494645.559	3756192.313	681.83
LOCATION	L0022145	VOLUME	494658.576	3756184.859	681.32
LOCATION	L0022146	VOLUME	494671.593	3756177.406	681.50
LOCATION	L0022147	VOLUME	494684.610	3756169.952	681.54
LOCATION	L0022148	VOLUME	494697.569	3756162.405	680.92
LOCATION	L0022149	VOLUME	494710.029	3756154.054	679.80
LOCATION	L0022150	VOLUME	494722.490	3756145.703	679.48
LOCATION	L0022151	VOLUME	494734.950	3756137.352	679.72
LOCATION	L0022152	VOLUME	494747.410	3756129.001	679.38
LOCATION	L0022153	VOLUME	494759.871	3756120.650	679.78
LOCATION	L0022154	VOLUME	494772.331	3756112.299	680.37
LOCATION	L0022155	VOLUME	494784.791	3756103.948	680.25

LOCATION	L0022156	VOLUME	494797.252	3756095.597	680.06
LOCATION	L0022157	VOLUME	494809.712	3756087.246	679.84
LOCATION	L0022158	VOLUME	494822.172	3756078.895	680.00
LOCATION	L0022159	VOLUME	494834.633	3756070.543	680.42
LOCATION	L0022160	VOLUME	494847.093	3756062.192	680.48
LOCATION	L0022161	VOLUME	494859.553	3756053.841	680.42
LOCATION	L0022162	VOLUME	494872.014	3756045.490	680.67
LOCATION	L0022163	VOLUME	494884.472	3756037.137	680.38
LOCATION	L0022164	VOLUME	494896.917	3756028.762	680.68
LOCATION	L0022165	VOLUME	494909.361	3756020.387	681.81
LOCATION	L0022166	VOLUME	494921.805	3756012.012	682.70
LOCATION	L0022167	VOLUME	494934.250	3756003.637	682.24
LOCATION	L0022168	VOLUME	494946.694	3755995.262	681.58
LOCATION	L0022169	VOLUME	494959.138	3755986.887	681.79
LOCATION	L0022170	VOLUME	494971.583	3755978.513	681.66
LOCATION	L0022171	VOLUME	494984.027	3755970.138	681.47
LOCATION	L0022172	VOLUME	494996.471	3755961.763	681.62
LOCATION	L0022173	VOLUME	495008.916	3755953.388	682.64
LOCATION	L0022174	VOLUME	495021.360	3755945.013	682.50
LOCATION	L0022175	VOLUME	495033.804	3755936.638	683.10
LOCATION	L0022176	VOLUME	495046.249	3755928.263	684.26
LOCATION	L0022177	VOLUME	495058.693	3755919.889	685.55
LOCATION	L0022178	VOLUME	495071.137	3755911.514	686.47
LOCATION	L0022179	VOLUME	495083.582	3755903.139	686.34
LOCATION	L0022180	VOLUME	495096.091	3755894.863	685.19
LOCATION	L0022181	VOLUME	495108.790	3755886.881	684.44
LOCATION	L0022182	VOLUME	495121.490	3755878.898	683.92
LOCATION	L0022183	VOLUME	495134.189	3755870.916	684.13
LOCATION	L0022184	VOLUME	495146.889	3755862.933	684.76
LOCATION	L0022185	VOLUME	495159.588	3755854.950	685.36
LOCATION	L0022186	VOLUME	495172.288	3755846.968	686.00
LOCATION	L0022187	VOLUME	495184.987	3755838.985	686.44
LOCATION	L0022188	VOLUME	495197.700	3755831.025	686.51
LOCATION	L0022189	VOLUME	495210.774	3755823.671	686.25
LOCATION	L0022190	VOLUME	495223.847	3755816.317	685.41
LOCATION	L0022191	VOLUME	495236.921	3755808.963	685.32
LOCATION	L0022192	VOLUME	495249.995	3755801.609	685.57
LOCATION	L0022193	VOLUME	495263.068	3755794.255	686.11
LOCATION	L0022194	VOLUME	495276.142	3755786.901	685.93
LOCATION	L0022195	VOLUME	495289.215	3755779.547	685.99
LOCATION	L0022196	VOLUME	495302.801	3755773.225	686.23
LOCATION	L0022197	VOLUME	495316.570	3755767.274	686.61
LOCATION	L0022198	VOLUME	495330.339	3755761.323	686.00
LOCATION	L0022199	VOLUME	495344.108	3755755.372	685.68
LOCATION	L0022200	VOLUME	495357.877	3755749.421	685.68
LOCATION	L0022201	VOLUME	495371.646	3755743.470	686.19
LOCATION	L0022202	VOLUME	495385.415	3755737.519	686.86
LOCATION	L0022203	VOLUME	495399.184	3755731.568	686.89
LOCATION	L0022204	VOLUME	495412.949	3755725.608	686.98
LOCATION	L0022205	VOLUME	495426.700	3755719.616	687.34

LOCATION	L0022206	VOLUME	495440.451	3755713.624	687.78
LOCATION	L0022207	VOLUME	495454.202	3755707.631	688.31
LOCATION	L0022208	VOLUME	495467.953	3755701.639	688.68
LOCATION	L0022209	VOLUME	495481.704	3755695.646	689.52
LOCATION	L0022210	VOLUME	495495.455	3755689.654	690.09
LOCATION	L0022211	VOLUME	495509.206	3755683.661	690.00
LOCATION	L0022212	VOLUME	495522.957	3755677.669	689.65
LOCATION	L0022213	VOLUME	495536.708	3755671.677	689.20
LOCATION	L0022214	VOLUME	495550.459	3755665.684	688.69
LOCATION	L0022215	VOLUME	495564.210	3755659.692	688.29
LOCATION	L0022216	VOLUME	495577.961	3755653.699	688.31
LOCATION	L0022217	VOLUME	495591.712	3755647.707	688.71
LOCATION	L0022218	VOLUME	495605.463	3755641.714	688.93
LOCATION	L0022219	VOLUME	495619.214	3755635.722	688.37
LOCATION	L0022220	VOLUME	495632.913	3755629.613	688.29
LOCATION	L0022221	VOLUME	495646.550	3755623.365	688.72
LOCATION	L0022222	VOLUME	495660.187	3755617.118	689.36
LOCATION	L0022223	VOLUME	495673.824	3755610.870	689.97
LOCATION	L0022224	VOLUME	495687.461	3755604.623	690.22
LOCATION	L0022225	VOLUME	495701.098	3755598.375	690.96
LOCATION	L0022226	VOLUME	495714.735	3755592.128	691.76
LOCATION	L0022227	VOLUME	495728.372	3755585.880	692.10
LOCATION	L0022228	VOLUME	495742.009	3755579.632	692.21
LOCATION	L0022229	VOLUME	495755.646	3755573.385	691.94
LOCATION	L0022230	VOLUME	495769.283	3755567.137	691.58
LOCATION	L0022231	VOLUME	495782.920	3755560.890	691.47
LOCATION	L0022232	VOLUME	495796.557	3755554.642	691.89
LOCATION	L0022233	VOLUME	495810.194	3755548.395	692.40
LOCATION	L0022234	VOLUME	495823.831	3755542.147	692.46
LOCATION	L0022235	VOLUME	495837.572	3755536.133	692.12
LOCATION	L0022236	VOLUME	495851.364	3755530.237	691.74
LOCATION	L0022237	VOLUME	495865.157	3755524.341	691.85
LOCATION	L0022238	VOLUME	495878.950	3755518.446	692.01
LOCATION	L0022239	VOLUME	495892.743	3755512.550	691.16
LOCATION	L0022240	VOLUME	495906.535	3755506.654	690.80
LOCATION	L0022241	VOLUME	495920.328	3755500.758	690.94
LOCATION	L0022242	VOLUME	495934.121	3755494.863	691.59
LOCATION	L0022243	VOLUME	495947.914	3755488.967	692.32
LOCATION	L0022244	VOLUME	495961.707	3755483.071	691.93
LOCATION	L0022245	VOLUME	495975.499	3755477.176	691.77
LOCATION	L0022246	VOLUME	495989.292	3755471.280	692.02
LOCATION	L0022247	VOLUME	496003.085	3755465.384	692.49
LOCATION	L0022248	VOLUME	496016.878	3755459.488	692.94
LOCATION	L0022249	VOLUME	496030.670	3755453.593	692.70
LOCATION	L0022250	VOLUME	496044.463	3755447.697	692.72
LOCATION	L0022251	VOLUME	496058.256	3755441.801	693.13
LOCATION	L0022252	VOLUME	496072.049	3755435.905	694.01
LOCATION	L0022253	VOLUME	496085.720	3755429.750	694.56
LOCATION	L0022254	VOLUME	496099.086	3755422.943	695.16
LOCATION	L0022255	VOLUME	496112.453	3755416.136	695.55

LOCATION	L0022256	VOLUME	496125.820	3755409.329	695.59
LOCATION	L0022257	VOLUME	496139.186	3755402.522	695.53
LOCATION	L0022258	VOLUME	496152.553	3755395.715	695.16
LOCATION	L0022259	VOLUME	496165.919	3755388.908	695.29
LOCATION	L0022260	VOLUME	496179.286	3755382.101	695.34
LOCATION	L0022261	VOLUME	496192.316	3755374.751	695.66
LOCATION	L0022262	VOLUME	496204.354	3755365.803	696.23
LOCATION	L0022263	VOLUME	496216.393	3755356.855	696.76
LOCATION	L0022264	VOLUME	496228.432	3755347.907	696.69
LOCATION	L0022265	VOLUME	496240.471	3755338.959	696.37
LOCATION	L0022266	VOLUME	496252.510	3755330.011	696.77
LOCATION	L0022267	VOLUME	496264.359	3755320.841	696.75
LOCATION	L0022268	VOLUME	496275.074	3755310.344	696.95
LOCATION	L0022269	VOLUME	496285.790	3755299.848	697.14
LOCATION	L0022270	VOLUME	496296.505	3755289.351	696.77
LOCATION	L0022271	VOLUME	496307.220	3755278.854	696.58
LOCATION	L0022272	VOLUME	496317.016	3755267.539	696.52
LOCATION	L0022273	VOLUME	496326.194	3755255.675	696.32
LOCATION	L0022274	VOLUME	496335.372	3755243.811	696.72
LOCATION	L0022275	VOLUME	496344.550	3755231.946	696.86
LOCATION	L0022276	VOLUME	496353.728	3755220.082	696.96
LOCATION	L0022277	VOLUME	496362.906	3755208.218	697.45
LOCATION	L0022278	VOLUME	496372.085	3755196.353	697.56
LOCATION	L0022279	VOLUME	496381.263	3755184.489	697.90
LOCATION	L0022280	VOLUME	496390.441	3755172.624	698.63
LOCATION	L0022281	VOLUME	496400.507	3755161.528	698.60
LOCATION	L0022282	VOLUME	496410.922	3755150.734	698.60
LOCATION	L0022283	VOLUME	496421.338	3755139.939	698.39
LOCATION	L0022284	VOLUME	496431.753	3755129.145	698.61
LOCATION	L0022285	VOLUME	496442.169	3755118.351	699.19
LOCATION	L0022286	VOLUME	496452.978	3755107.968	700.00
LOCATION	L0022287	VOLUME	496464.233	3755098.053	700.63
LOCATION	L0022288	VOLUME	496475.489	3755088.137	701.57
LOCATION	L0022289	VOLUME	496486.744	3755078.222	702.68
LOCATION	L0022290	VOLUME	496497.999	3755068.306	702.81
LOCATION	L0022291	VOLUME	496509.255	3755058.391	702.96
LOCATION	L0022292	VOLUME	496520.510	3755048.476	703.62
LOCATION	L0022293	VOLUME	496531.838	3755038.657	703.82
LOCATION	L0022294	VOLUME	496544.540	3755030.678	703.58
LOCATION	L0022295	VOLUME	496557.242	3755022.699	704.26
LOCATION	L0022296	VOLUME	496569.943	3755014.720	704.79
LOCATION	L0022297	VOLUME	496582.645	3755006.740	704.12
LOCATION	L0022298	VOLUME	496595.346	3754998.761	703.28
LOCATION	L0022299	VOLUME	496608.048	3754990.782	702.99
LOCATION	L0022300	VOLUME	496621.338	3754983.832	702.77
LOCATION	L0022301	VOLUME	496634.661	3754976.941	702.50
LOCATION	L0022302	VOLUME	496647.984	3754970.049	702.48
LOCATION	L0022303	VOLUME	496661.308	3754963.158	702.44
LOCATION	L0022304	VOLUME	496674.631	3754956.267	702.37
LOCATION	L0022305	VOLUME	496687.954	3754949.375	702.47

LOCATION L0022306	VOLUME	496701.277	3754942.484	702.88
LOCATION L0022307	VOLUME	496714.601	3754935.593	703.17
LOCATION L0022308	VOLUME	496727.924	3754928.701	703.11
LOCATION L0022309	VOLUME	496741.247	3754921.810	703.17
LOCATION L0022310	VOLUME	496754.595	3754914.967	703.53
LOCATION L0022311	VOLUME	496768.109	3754908.458	704.31
LOCATION L0022312	VOLUME	496781.623	3754901.948	705.06
LOCATION L0022313	VOLUME	496795.136	3754895.438	705.33
LOCATION L0022314	VOLUME	496808.650	3754888.929	705.61
LOCATION L0022315	VOLUME	496822.164	3754882.419	705.75
LOCATION L0022316	VOLUME	496835.678	3754875.909	706.03
LOCATION L0022317	VOLUME	496849.192	3754869.399	706.40
LOCATION L0022318	VOLUME	496862.706	3754862.890	706.72
LOCATION L0022319	VOLUME	496876.219	3754856.380	706.75
LOCATION L0022320	VOLUME	496889.733	3754849.870	706.79
LOCATION L0022321	VOLUME	496903.247	3754843.361	706.93

** END OF LINE VOLUME SOURCE ID = SLINE1

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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE2

** DESCRSRC GLIMAN SPRINGS TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.014516108

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 52

** 488343.069, 3755152.624, 543.59, 3.15, 6.98

** 488498.093, 3754712.860, 523.18, 3.15, 6.98

** 488621.480, 3754456.595, 515.67, 3.15, 6.98

** 488795.487, 3754235.132, 512.72, 3.15, 6.98

** 488941.021, 3754121.236, 507.98, 3.15, 6.98

** 489342.819, 3753880.790, 497.58, 3.15, 6.98

** 490197.036, 3753365.096, 499.06, 3.15, 6.98

** 490358.388, 3753270.183, 495.56, 3.15, 6.98

** 490434.319, 3753219.562, 493.48, 3.15, 6.98

** 490611.490, 3753111.994, 487.08, 3.15, 6.98

** 490725.385, 3753017.081, 483.08, 3.15, 6.98

** 490848.772, 3752890.531, 476.29, 3.15, 6.98

** 490946.849, 3752748.161, 474.50, 3.15, 6.98

** 491234.752, 3752308.397, 459.40, 3.15, 6.98

** 491494.181, 3751916.090, 456.78, 3.15, 6.98

** 491801.066, 3751599.714, 449.63, 3.15, 6.98

** 491823.213, 3751552.257, 447.38, 3.15, 6.98

** 491842.195, 3751507.964, 447.38, 3.15, 6.98

** 491864.342, 3751438.362, 447.03, 3.15, 6.98

** 491892.815, 3751381.414, 446.13, 3.15, 6.98

** 492187.046, 3751011.253, 439.36, 3.15, 6.98

** 492269.304, 3750910.012, 438.14, 3.15, 6.98

** 492345.234, 3750792.953, 439.90, 3.15, 6.98
 ** 492386.363, 3750701.204, 441.28, 3.15, 6.98
 ** 492435.565, 3750579.236, 442.99, 3.15, 6.98
 ** 492467.852, 3750445.875, 441.27, 3.15, 6.98
 ** 492493.121, 3750374.281, 442.50, 3.15, 6.98
 ** 492538.043, 3750311.109, 443.99, 3.15, 6.98
 ** 492599.810, 3750253.553, 444.14, 3.15, 6.98
 ** 492824.419, 3750086.501, 448.89, 3.15, 6.98
 ** 492904.436, 3750040.175, 449.85, 3.15, 6.98
 ** 493063.066, 3749991.042, 453.21, 3.15, 6.98
 ** 493343.827, 3749941.909, 460.52, 3.15, 6.98
 ** 493411.210, 3749925.063, 460.88, 3.15, 6.98
 ** 493567.032, 3749854.873, 459.79, 3.15, 6.98
 ** 493659.683, 3749814.162, 455.21, 3.15, 6.98
 ** 493728.470, 3749779.067, 454.14, 3.15, 6.98
 ** 493769.180, 3749748.184, 452.48, 3.15, 6.98
 ** 494152.419, 3749388.809, 451.07, 3.15, 6.98
 ** 494635.328, 3748935.380, 438.92, 3.15, 6.98
 ** 494674.634, 3748896.074, 438.37, 3.15, 6.98
 ** 494778.516, 3748754.289, 439.52, 3.15, 6.98
 ** 494806.592, 3748724.809, 436.64, 3.15, 6.98
 ** 495317.577, 3748267.169, 439.26, 3.15, 6.98
 ** 495363.903, 3748219.440, 441.86, 3.15, 6.98
 ** 495606.761, 3747947.101, 446.19, 3.15, 6.98
 ** 495644.664, 3747909.199, 446.75, 3.15, 6.98
 ** 495724.681, 3747847.431, 448.52, 3.15, 6.98
 ** 495921.213, 3747714.070, 449.73, 3.15, 6.98
 ** 496006.846, 3747669.148, 451.63, 3.15, 6.98
 ** 496062.998, 3747642.476, 449.87, 3.15, 6.98
 ** 496088.266, 3747625.630, 450.73, 3.15, 6.98

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LOCATION L0016692	VOLUME	488345.562	3755145.551	543.63
LOCATION L0016693	VOLUME	488350.549	3755131.404	543.13
LOCATION L0016694	VOLUME	488355.536	3755117.257	542.44
LOCATION L0016695	VOLUME	488360.523	3755103.110	541.84
LOCATION L0016696	VOLUME	488365.510	3755088.964	540.80
LOCATION L0016697	VOLUME	488370.497	3755074.817	539.82
LOCATION L0016698	VOLUME	488375.484	3755060.670	538.52
LOCATION L0016699	VOLUME	488380.471	3755046.524	537.34
LOCATION L0016700	VOLUME	488385.458	3755032.377	536.78
LOCATION L0016701	VOLUME	488390.445	3755018.230	535.81
LOCATION L0016702	VOLUME	488395.432	3755004.083	535.54
LOCATION L0016703	VOLUME	488400.419	3754989.937	534.64
LOCATION L0016704	VOLUME	488405.406	3754975.790	533.78
LOCATION L0016705	VOLUME	488410.393	3754961.643	532.86
LOCATION L0016706	VOLUME	488415.380	3754947.496	531.13
LOCATION L0016707	VOLUME	488420.367	3754933.350	529.83
LOCATION L0016708	VOLUME	488425.354	3754919.203	529.27
LOCATION L0016709	VOLUME	488430.341	3754905.056	529.18
LOCATION L0016710	VOLUME	488435.328	3754890.910	528.96

LOCATION	L0016711	VOLUME	488440.315	3754876.763	528.12
LOCATION	L0016712	VOLUME	488445.302	3754862.616	527.26
LOCATION	L0016713	VOLUME	488450.289	3754848.469	526.82
LOCATION	L0016714	VOLUME	488455.276	3754834.323	526.55
LOCATION	L0016715	VOLUME	488460.263	3754820.176	526.42
LOCATION	L0016716	VOLUME	488465.250	3754806.029	525.85
LOCATION	L0016717	VOLUME	488470.237	3754791.882	525.37
LOCATION	L0016718	VOLUME	488475.224	3754777.736	525.14
LOCATION	L0016719	VOLUME	488480.211	3754763.589	524.94
LOCATION	L0016720	VOLUME	488485.198	3754749.442	524.65
LOCATION	L0016721	VOLUME	488490.185	3754735.295	524.27
LOCATION	L0016722	VOLUME	488495.172	3754721.149	523.67
LOCATION	L0016723	VOLUME	488500.788	3754707.264	522.87
LOCATION	L0016724	VOLUME	488507.295	3754693.749	522.21
LOCATION	L0016725	VOLUME	488513.803	3754680.234	522.48
LOCATION	L0016726	VOLUME	488520.310	3754666.719	523.15
LOCATION	L0016727	VOLUME	488526.817	3754653.203	523.52
LOCATION	L0016728	VOLUME	488533.324	3754639.688	523.44
LOCATION	L0016729	VOLUME	488539.832	3754626.173	523.11
LOCATION	L0016730	VOLUME	488546.339	3754612.658	522.69
LOCATION	L0016731	VOLUME	488552.846	3754599.143	522.17
LOCATION	L0016732	VOLUME	488559.353	3754585.628	521.87
LOCATION	L0016733	VOLUME	488565.861	3754572.113	521.83
LOCATION	L0016734	VOLUME	488572.368	3754558.598	522.27
LOCATION	L0016735	VOLUME	488578.875	3754545.083	522.46
LOCATION	L0016736	VOLUME	488585.382	3754531.568	522.00
LOCATION	L0016737	VOLUME	488591.889	3754518.053	521.23
LOCATION	L0016738	VOLUME	488598.397	3754504.538	520.63
LOCATION	L0016739	VOLUME	488604.904	3754491.023	519.64
LOCATION	L0016740	VOLUME	488611.411	3754477.508	518.12
LOCATION	L0016741	VOLUME	488617.918	3754463.993	517.04
LOCATION	L0016742	VOLUME	488625.675	3754451.257	516.13
LOCATION	L0016743	VOLUME	488634.942	3754439.462	515.61
LOCATION	L0016744	VOLUME	488644.210	3754427.667	515.41
LOCATION	L0016745	VOLUME	488653.477	3754415.872	515.35
LOCATION	L0016746	VOLUME	488662.744	3754404.078	515.26
LOCATION	L0016747	VOLUME	488672.012	3754392.283	515.56
LOCATION	L0016748	VOLUME	488681.279	3754380.488	515.76
LOCATION	L0016749	VOLUME	488690.546	3754368.693	515.72
LOCATION	L0016750	VOLUME	488699.813	3754356.899	515.23
LOCATION	L0016751	VOLUME	488709.081	3754345.104	515.01
LOCATION	L0016752	VOLUME	488718.348	3754333.309	514.56
LOCATION	L0016753	VOLUME	488727.615	3754321.514	513.81
LOCATION	L0016754	VOLUME	488736.883	3754309.719	513.68
LOCATION	L0016755	VOLUME	488746.150	3754297.925	513.64
LOCATION	L0016756	VOLUME	488755.417	3754286.130	513.50
LOCATION	L0016757	VOLUME	488764.685	3754274.335	513.40
LOCATION	L0016758	VOLUME	488773.952	3754262.540	513.30
LOCATION	L0016759	VOLUME	488783.219	3754250.746	513.09
LOCATION	L0016760	VOLUME	488792.487	3754238.951	512.93

LOCATION	L0016761	VOLUME	488803.475	3754228.880	512.67
LOCATION	L0016762	VOLUME	488815.288	3754219.636	512.42
LOCATION	L0016763	VOLUME	488827.100	3754210.391	512.17
LOCATION	L0016764	VOLUME	488838.913	3754201.147	511.94
LOCATION	L0016765	VOLUME	488850.725	3754191.902	511.48
LOCATION	L0016766	VOLUME	488862.538	3754182.657	511.03
LOCATION	L0016767	VOLUME	488874.351	3754173.413	510.70
LOCATION	L0016768	VOLUME	488886.163	3754164.168	510.17
LOCATION	L0016769	VOLUME	488897.976	3754154.923	509.80
LOCATION	L0016770	VOLUME	488909.788	3754145.679	509.47
LOCATION	L0016771	VOLUME	488921.601	3754136.434	509.01
LOCATION	L0016772	VOLUME	488933.413	3754127.190	508.64
LOCATION	L0016773	VOLUME	488945.603	3754118.494	508.25
LOCATION	L0016774	VOLUME	488958.474	3754110.791	507.78
LOCATION	L0016775	VOLUME	488971.346	3754103.089	507.23
LOCATION	L0016776	VOLUME	488984.217	3754095.386	506.83
LOCATION	L0016777	VOLUME	488997.088	3754087.684	506.44
LOCATION	L0016778	VOLUME	489009.960	3754079.981	506.02
LOCATION	L0016779	VOLUME	489022.831	3754072.279	505.58
LOCATION	L0016780	VOLUME	489035.702	3754064.576	505.15
LOCATION	L0016781	VOLUME	489048.574	3754056.874	504.72
LOCATION	L0016782	VOLUME	489061.445	3754049.171	504.22
LOCATION	L0016783	VOLUME	489074.316	3754041.469	503.71
LOCATION	L0016784	VOLUME	489087.188	3754033.766	503.24
LOCATION	L0016785	VOLUME	489100.059	3754026.064	502.80
LOCATION	L0016786	VOLUME	489112.930	3754018.361	502.37
LOCATION	L0016787	VOLUME	489125.802	3754010.659	501.90
LOCATION	L0016788	VOLUME	489138.673	3754002.956	501.50
LOCATION	L0016789	VOLUME	489151.544	3753995.253	501.12
LOCATION	L0016790	VOLUME	489164.416	3753987.551	500.74
LOCATION	L0016791	VOLUME	489177.287	3753979.848	500.31
LOCATION	L0016792	VOLUME	489190.158	3753972.146	499.93
LOCATION	L0016793	VOLUME	489203.030	3753964.443	499.54
LOCATION	L0016794	VOLUME	489215.901	3753956.741	499.18
LOCATION	L0016795	VOLUME	489228.772	3753949.038	498.84
LOCATION	L0016796	VOLUME	489241.643	3753941.336	498.52
LOCATION	L0016797	VOLUME	489254.515	3753933.633	498.20
LOCATION	L0016798	VOLUME	489267.386	3753925.931	497.94
LOCATION	L0016799	VOLUME	489280.257	3753918.228	497.70
LOCATION	L0016800	VOLUME	489293.129	3753910.526	497.54
LOCATION	L0016801	VOLUME	489306.000	3753902.823	497.42
LOCATION	L0016802	VOLUME	489318.871	3753895.121	497.46
LOCATION	L0016803	VOLUME	489331.743	3753887.418	497.54
LOCATION	L0016804	VOLUME	489344.610	3753879.709	497.57
LOCATION	L0016805	VOLUME	489357.451	3753871.956	497.63
LOCATION	L0016806	VOLUME	489370.293	3753864.204	497.69
LOCATION	L0016807	VOLUME	489383.134	3753856.451	497.68
LOCATION	L0016808	VOLUME	489395.975	3753848.699	497.66
LOCATION	L0016809	VOLUME	489408.817	3753840.947	497.74
LOCATION	L0016810	VOLUME	489421.658	3753833.194	497.79

LOCATION	L0016811	VOLUME	489434.499	3753825.442	497.78
LOCATION	L0016812	VOLUME	489447.341	3753817.690	497.71
LOCATION	L0016813	VOLUME	489460.182	3753809.937	497.76
LOCATION	L0016814	VOLUME	489473.024	3753802.185	497.70
LOCATION	L0016815	VOLUME	489485.865	3753794.432	497.63
LOCATION	L0016816	VOLUME	489498.706	3753786.680	497.60
LOCATION	L0016817	VOLUME	489511.548	3753778.928	497.75
LOCATION	L0016818	VOLUME	489524.389	3753771.175	497.87
LOCATION	L0016819	VOLUME	489537.230	3753763.423	497.97
LOCATION	L0016820	VOLUME	489550.072	3753755.671	498.24
LOCATION	L0016821	VOLUME	489562.913	3753747.918	498.63
LOCATION	L0016822	VOLUME	489575.754	3753740.166	498.97
LOCATION	L0016823	VOLUME	489588.596	3753732.413	499.27
LOCATION	L0016824	VOLUME	489601.437	3753724.661	499.66
LOCATION	L0016825	VOLUME	489614.279	3753716.909	500.12
LOCATION	L0016826	VOLUME	489627.120	3753709.156	500.88
LOCATION	L0016827	VOLUME	489639.961	3753701.404	501.35
LOCATION	L0016828	VOLUME	489652.803	3753693.652	501.93
LOCATION	L0016829	VOLUME	489665.644	3753685.899	502.33
LOCATION	L0016830	VOLUME	489678.485	3753678.147	502.50
LOCATION	L0016831	VOLUME	489691.327	3753670.394	502.80
LOCATION	L0016832	VOLUME	489704.168	3753662.642	503.00
LOCATION	L0016833	VOLUME	489717.009	3753654.890	503.23
LOCATION	L0016834	VOLUME	489729.851	3753647.137	503.12
LOCATION	L0016835	VOLUME	489742.692	3753639.385	502.84
LOCATION	L0016836	VOLUME	489755.534	3753631.633	502.58
LOCATION	L0016837	VOLUME	489768.375	3753623.880	502.73
LOCATION	L0016838	VOLUME	489781.216	3753616.128	502.68
LOCATION	L0016839	VOLUME	489794.058	3753608.375	502.26
LOCATION	L0016840	VOLUME	489806.899	3753600.623	502.06
LOCATION	L0016841	VOLUME	489819.740	3753592.871	502.23
LOCATION	L0016842	VOLUME	489832.582	3753585.118	502.16
LOCATION	L0016843	VOLUME	489845.423	3753577.366	501.77
LOCATION	L0016844	VOLUME	489858.264	3753569.613	501.67
LOCATION	L0016845	VOLUME	489871.106	3753561.861	501.81
LOCATION	L0016846	VOLUME	489883.947	3753554.109	501.74
LOCATION	L0016847	VOLUME	489896.789	3753546.356	501.62
LOCATION	L0016848	VOLUME	489909.630	3753538.604	501.46
LOCATION	L0016849	VOLUME	489922.471	3753530.852	501.23
LOCATION	L0016850	VOLUME	489935.313	3753523.099	500.96
LOCATION	L0016851	VOLUME	489948.154	3753515.347	500.71
LOCATION	L0016852	VOLUME	489960.995	3753507.594	500.50
LOCATION	L0016853	VOLUME	489973.837	3753499.842	500.37
LOCATION	L0016854	VOLUME	489986.678	3753492.090	500.38
LOCATION	L0016855	VOLUME	489999.519	3753484.337	500.23
LOCATION	L0016856	VOLUME	490012.361	3753476.585	500.24
LOCATION	L0016857	VOLUME	490025.202	3753468.833	500.29
LOCATION	L0016858	VOLUME	490038.044	3753461.080	500.33
LOCATION	L0016859	VOLUME	490050.885	3753453.328	500.36
LOCATION	L0016860	VOLUME	490063.726	3753445.575	500.30

LOCATION	L0016861	VOLUME	490076.568	3753437.823	500.09
LOCATION	L0016862	VOLUME	490089.409	3753430.071	499.95
LOCATION	L0016863	VOLUME	490102.250	3753422.318	499.88
LOCATION	L0016864	VOLUME	490115.092	3753414.566	499.93
LOCATION	L0016865	VOLUME	490127.933	3753406.814	499.68
LOCATION	L0016866	VOLUME	490140.774	3753399.061	499.57
LOCATION	L0016867	VOLUME	490153.616	3753391.309	499.51
LOCATION	L0016868	VOLUME	490166.457	3753383.556	499.43
LOCATION	L0016869	VOLUME	490179.299	3753375.804	499.17
LOCATION	L0016870	VOLUME	490192.140	3753368.052	498.89
LOCATION	L0016871	VOLUME	490205.036	3753360.390	498.84
LOCATION	L0016872	VOLUME	490217.965	3753352.785	498.47
LOCATION	L0016873	VOLUME	490230.894	3753345.180	498.03
LOCATION	L0016874	VOLUME	490243.823	3753337.574	497.43
LOCATION	L0016875	VOLUME	490256.752	3753329.969	497.04
LOCATION	L0016876	VOLUME	490269.681	3753322.364	496.75
LOCATION	L0016877	VOLUME	490282.610	3753314.758	496.50
LOCATION	L0016878	VOLUME	490295.539	3753307.153	496.16
LOCATION	L0016879	VOLUME	490308.468	3753299.548	495.91
LOCATION	L0016880	VOLUME	490321.397	3753291.943	495.78
LOCATION	L0016881	VOLUME	490334.326	3753284.337	495.75
LOCATION	L0016882	VOLUME	490347.255	3753276.732	495.60
LOCATION	L0016883	VOLUME	490360.121	3753269.027	495.45
LOCATION	L0016884	VOLUME	490372.602	3753260.707	495.35
LOCATION	L0016885	VOLUME	490385.083	3753252.386	495.22
LOCATION	L0016886	VOLUME	490397.564	3753244.066	495.36
LOCATION	L0016887	VOLUME	490410.044	3753235.745	495.33
LOCATION	L0016888	VOLUME	490422.525	3753227.425	494.71
LOCATION	L0016889	VOLUME	490435.025	3753219.134	493.91
LOCATION	L0016890	VOLUME	490447.847	3753211.349	492.88
LOCATION	L0016891	VOLUME	490460.668	3753203.564	492.03
LOCATION	L0016892	VOLUME	490473.490	3753195.780	491.14
LOCATION	L0016893	VOLUME	490486.312	3753187.995	490.35
LOCATION	L0016894	VOLUME	490499.134	3753180.210	489.54
LOCATION	L0016895	VOLUME	490511.956	3753172.426	488.83
LOCATION	L0016896	VOLUME	490524.777	3753164.641	488.61
LOCATION	L0016897	VOLUME	490537.599	3753156.856	488.49
LOCATION	L0016898	VOLUME	490550.421	3753149.072	488.06
LOCATION	L0016899	VOLUME	490563.243	3753141.287	487.62
LOCATION	L0016900	VOLUME	490576.065	3753133.502	487.44
LOCATION	L0016901	VOLUME	490588.887	3753125.718	487.28
LOCATION	L0016902	VOLUME	490601.708	3753117.933	487.05
LOCATION	L0016903	VOLUME	490614.222	3753109.717	486.77
LOCATION	L0016904	VOLUME	490625.746	3753100.114	486.53
LOCATION	L0016905	VOLUME	490637.269	3753090.512	486.31
LOCATION	L0016906	VOLUME	490648.792	3753080.909	486.06
LOCATION	L0016907	VOLUME	490660.316	3753071.306	485.68
LOCATION	L0016908	VOLUME	490671.839	3753061.703	485.17
LOCATION	L0016909	VOLUME	490683.362	3753052.101	484.76
LOCATION	L0016910	VOLUME	490694.885	3753042.498	484.23

LOCATION	L0016911	VOLUME	490706.409	3753032.895	483.63
LOCATION	L0016912	VOLUME	490717.932	3753023.292	483.03
LOCATION	L0016913	VOLUME	490729.084	3753013.288	482.60
LOCATION	L0016914	VOLUME	490739.555	3753002.548	481.90
LOCATION	L0016915	VOLUME	490750.027	3752991.808	481.31
LOCATION	L0016916	VOLUME	490760.498	3752981.068	480.78
LOCATION	L0016917	VOLUME	490770.970	3752970.328	480.10
LOCATION	L0016918	VOLUME	490781.441	3752959.588	479.46
LOCATION	L0016919	VOLUME	490791.913	3752948.848	478.93
LOCATION	L0016920	VOLUME	490802.384	3752938.108	478.32
LOCATION	L0016921	VOLUME	490812.856	3752927.368	477.73
LOCATION	L0016922	VOLUME	490823.327	3752916.628	477.30
LOCATION	L0016923	VOLUME	490833.799	3752905.888	476.79
LOCATION	L0016924	VOLUME	490844.270	3752895.148	476.37
LOCATION	L0016925	VOLUME	490853.623	3752883.489	476.00
LOCATION	L0016926	VOLUME	490862.133	3752871.136	475.60
LOCATION	L0016927	VOLUME	490870.643	3752858.783	475.38
LOCATION	L0016928	VOLUME	490879.152	3752846.431	475.25
LOCATION	L0016929	VOLUME	490887.662	3752834.078	475.05
LOCATION	L0016930	VOLUME	490896.171	3752821.726	475.11
LOCATION	L0016931	VOLUME	490904.681	3752809.373	475.19
LOCATION	L0016932	VOLUME	490913.191	3752797.020	475.04
LOCATION	L0016933	VOLUME	490921.700	3752784.668	475.02
LOCATION	L0016934	VOLUME	490930.210	3752772.315	474.83
LOCATION	L0016935	VOLUME	490938.719	3752759.962	474.60
LOCATION	L0016936	VOLUME	490947.216	3752747.601	474.38
LOCATION	L0016937	VOLUME	490955.432	3752735.051	474.09
LOCATION	L0016938	VOLUME	490963.648	3752722.501	473.79
LOCATION	L0016939	VOLUME	490971.864	3752709.952	473.48
LOCATION	L0016940	VOLUME	490980.080	3752697.402	473.15
LOCATION	L0016941	VOLUME	490988.296	3752684.852	472.78
LOCATION	L0016942	VOLUME	490996.512	3752672.302	472.44
LOCATION	L0016943	VOLUME	491004.728	3752659.753	472.09
LOCATION	L0016944	VOLUME	491012.944	3752647.203	471.68
LOCATION	L0016945	VOLUME	491021.160	3752634.653	471.32
LOCATION	L0016946	VOLUME	491029.376	3752622.103	470.92
LOCATION	L0016947	VOLUME	491037.592	3752609.554	470.44
LOCATION	L0016948	VOLUME	491045.808	3752597.004	470.01
LOCATION	L0016949	VOLUME	491054.024	3752584.454	469.59
LOCATION	L0016950	VOLUME	491062.240	3752571.904	469.10
LOCATION	L0016951	VOLUME	491070.456	3752559.354	468.60
LOCATION	L0016952	VOLUME	491078.672	3752546.805	468.14
LOCATION	L0016953	VOLUME	491086.888	3752534.255	467.63
LOCATION	L0016954	VOLUME	491095.104	3752521.705	467.15
LOCATION	L0016955	VOLUME	491103.320	3752509.155	466.78
LOCATION	L0016956	VOLUME	491111.536	3752496.606	466.27
LOCATION	L0016957	VOLUME	491119.753	3752484.056	465.81
LOCATION	L0016958	VOLUME	491127.969	3752471.506	465.41
LOCATION	L0016959	VOLUME	491136.185	3752458.956	464.84
LOCATION	L0016960	VOLUME	491144.401	3752446.407	464.35

LOCATION	L0016961	VOLUME	491152.617	3752433.857	463.90
LOCATION	L0016962	VOLUME	491160.833	3752421.307	463.40
LOCATION	L0016963	VOLUME	491169.049	3752408.757	462.90
LOCATION	L0016964	VOLUME	491177.265	3752396.207	462.45
LOCATION	L0016965	VOLUME	491185.481	3752383.658	461.99
LOCATION	L0016966	VOLUME	491193.697	3752371.108	461.46
LOCATION	L0016967	VOLUME	491201.913	3752358.558	460.99
LOCATION	L0016968	VOLUME	491210.129	3752346.008	460.50
LOCATION	L0016969	VOLUME	491218.345	3752333.459	460.03
LOCATION	L0016970	VOLUME	491226.561	3752320.909	459.65
LOCATION	L0016971	VOLUME	491234.777	3752308.359	459.28
LOCATION	L0016972	VOLUME	491243.051	3752295.847	458.97
LOCATION	L0016973	VOLUME	491251.325	3752283.336	458.75
LOCATION	L0016974	VOLUME	491259.599	3752270.824	458.60
LOCATION	L0016975	VOLUME	491267.873	3752258.312	458.49
LOCATION	L0016976	VOLUME	491276.147	3752245.801	458.41
LOCATION	L0016977	VOLUME	491284.420	3752233.289	458.45
LOCATION	L0016978	VOLUME	491292.694	3752220.777	458.40
LOCATION	L0016979	VOLUME	491300.968	3752208.265	458.50
LOCATION	L0016980	VOLUME	491309.242	3752195.754	458.78
LOCATION	L0016981	VOLUME	491317.516	3752183.242	458.78
LOCATION	L0016982	VOLUME	491325.790	3752170.730	458.97
LOCATION	L0016983	VOLUME	491334.064	3752158.219	459.19
LOCATION	L0016984	VOLUME	491342.338	3752145.707	459.25
LOCATION	L0016985	VOLUME	491350.611	3752133.195	459.36
LOCATION	L0016986	VOLUME	491358.885	3752120.683	459.46
LOCATION	L0016987	VOLUME	491367.159	3752108.172	459.52
LOCATION	L0016988	VOLUME	491375.433	3752095.660	459.44
LOCATION	L0016989	VOLUME	491383.707	3752083.148	459.46
LOCATION	L0016990	VOLUME	491391.981	3752070.637	459.37
LOCATION	L0016991	VOLUME	491400.255	3752058.125	459.15
LOCATION	L0016992	VOLUME	491408.529	3752045.613	459.12
LOCATION	L0016993	VOLUME	491416.802	3752033.101	458.84
LOCATION	L0016994	VOLUME	491425.076	3752020.590	458.62
LOCATION	L0016995	VOLUME	491433.350	3752008.078	458.54
LOCATION	L0016996	VOLUME	491441.624	3751995.566	458.28
LOCATION	L0016997	VOLUME	491449.898	3751983.055	458.05
LOCATION	L0016998	VOLUME	491458.172	3751970.543	457.85
LOCATION	L0016999	VOLUME	491466.446	3751958.031	457.65
LOCATION	L0017000	VOLUME	491474.720	3751945.519	457.35
LOCATION	L0017001	VOLUME	491482.993	3751933.008	457.14
LOCATION	L0017002	VOLUME	491491.267	3751920.496	456.98
LOCATION	L0017003	VOLUME	491500.947	3751909.115	456.57
LOCATION	L0017004	VOLUME	491511.391	3751898.348	456.41
LOCATION	L0017005	VOLUME	491521.835	3751887.581	456.02
LOCATION	L0017006	VOLUME	491532.279	3751876.814	455.62
LOCATION	L0017007	VOLUME	491542.723	3751866.047	455.35
LOCATION	L0017008	VOLUME	491553.166	3751855.280	454.91
LOCATION	L0017009	VOLUME	491563.610	3751844.514	454.60
LOCATION	L0017010	VOLUME	491574.054	3751833.747	454.39

LOCATION	L0017011	VOLUME	491584.498	3751822.980	454.09
LOCATION	L0017012	VOLUME	491594.942	3751812.213	453.87
LOCATION	L0017013	VOLUME	491605.386	3751801.446	453.73
LOCATION	L0017014	VOLUME	491615.830	3751790.679	453.55
LOCATION	L0017015	VOLUME	491626.274	3751779.912	453.34
LOCATION	L0017016	VOLUME	491636.717	3751769.145	453.16
LOCATION	L0017017	VOLUME	491647.161	3751758.379	452.88
LOCATION	L0017018	VOLUME	491657.605	3751747.612	452.56
LOCATION	L0017019	VOLUME	491668.049	3751736.845	452.28
LOCATION	L0017020	VOLUME	491678.493	3751726.078	451.85
LOCATION	L0017021	VOLUME	491688.937	3751715.311	451.57
LOCATION	L0017022	VOLUME	491699.381	3751704.544	451.28
LOCATION	L0017023	VOLUME	491709.824	3751693.777	450.84
LOCATION	L0017024	VOLUME	491720.268	3751683.010	450.57
LOCATION	L0017025	VOLUME	491730.712	3751672.244	450.36
LOCATION	L0017026	VOLUME	491741.156	3751661.477	449.98
LOCATION	L0017027	VOLUME	491751.600	3751650.710	449.74
LOCATION	L0017028	VOLUME	491762.044	3751639.943	449.66
LOCATION	L0017029	VOLUME	491772.488	3751629.176	449.47
LOCATION	L0017030	VOLUME	491782.932	3751618.409	449.45
LOCATION	L0017031	VOLUME	491793.375	3751607.642	449.50
LOCATION	L0017032	VOLUME	491802.738	3751596.130	449.38
LOCATION	L0017033	VOLUME	491809.082	3751582.538	448.64
LOCATION	L0017034	VOLUME	491815.425	3751568.945	448.13
LOCATION	L0017035	VOLUME	491821.768	3751555.352	447.72
LOCATION	L0017036	VOLUME	491827.776	3751541.609	447.33
LOCATION	L0017037	VOLUME	491833.685	3751527.822	447.15
LOCATION	L0017038	VOLUME	491839.593	3751514.035	447.12
LOCATION	L0017039	VOLUME	491844.741	3751499.964	447.20
LOCATION	L0017040	VOLUME	491849.289	3751485.670	447.15
LOCATION	L0017041	VOLUME	491853.837	3751471.376	447.13
LOCATION	L0017042	VOLUME	491858.385	3751457.083	447.12
LOCATION	L0017043	VOLUME	491862.933	3751442.789	447.00
LOCATION	L0017044	VOLUME	491868.972	3751429.100	446.98
LOCATION	L0017045	VOLUME	491875.680	3751415.684	446.80
LOCATION	L0017046	VOLUME	491882.388	3751402.268	446.47
LOCATION	L0017047	VOLUME	491889.097	3751388.851	446.05
LOCATION	L0017048	VOLUME	491896.975	3751376.181	445.68
LOCATION	L0017049	VOLUME	491906.309	3751364.439	445.29
LOCATION	L0017050	VOLUME	491915.642	3751352.696	444.87
LOCATION	L0017051	VOLUME	491924.976	3751340.954	444.64
LOCATION	L0017052	VOLUME	491934.310	3751329.211	444.34
LOCATION	L0017053	VOLUME	491943.643	3751317.469	444.09
LOCATION	L0017054	VOLUME	491952.977	3751305.727	443.87
LOCATION	L0017055	VOLUME	491962.311	3751293.984	443.58
LOCATION	L0017056	VOLUME	491971.644	3751282.242	443.37
LOCATION	L0017057	VOLUME	491980.978	3751270.500	443.10
LOCATION	L0017058	VOLUME	491990.312	3751258.757	442.78
LOCATION	L0017059	VOLUME	491999.645	3751247.015	442.54
LOCATION	L0017060	VOLUME	492008.979	3751235.273	442.37

LOCATION	L0017061	VOLUME	492018.312	3751223.530	442.19
LOCATION	L0017062	VOLUME	492027.646	3751211.788	442.07
LOCATION	L0017063	VOLUME	492036.980	3751200.046	441.89
LOCATION	L0017064	VOLUME	492046.313	3751188.303	441.70
LOCATION	L0017065	VOLUME	492055.647	3751176.561	441.47
LOCATION	L0017066	VOLUME	492064.981	3751164.819	441.19
LOCATION	L0017067	VOLUME	492074.314	3751153.076	440.95
LOCATION	L0017068	VOLUME	492083.648	3751141.334	440.78
LOCATION	L0017069	VOLUME	492092.982	3751129.592	440.61
LOCATION	L0017070	VOLUME	492102.315	3751117.849	440.40
LOCATION	L0017071	VOLUME	492111.649	3751106.107	440.79
LOCATION	L0017072	VOLUME	492120.983	3751094.364	440.81
LOCATION	L0017073	VOLUME	492130.316	3751082.622	440.66
LOCATION	L0017074	VOLUME	492139.650	3751070.880	440.70
LOCATION	L0017075	VOLUME	492148.984	3751059.137	440.29
LOCATION	L0017076	VOLUME	492158.317	3751047.395	440.16
LOCATION	L0017077	VOLUME	492167.651	3751035.653	440.05
LOCATION	L0017078	VOLUME	492176.985	3751023.910	439.59
LOCATION	L0017079	VOLUME	492186.318	3751012.168	439.65
LOCATION	L0017080	VOLUME	492195.768	3751000.518	439.46
LOCATION	L0017081	VOLUME	492205.226	3750988.877	439.15
LOCATION	L0017082	VOLUME	492214.685	3750977.235	439.22
LOCATION	L0017083	VOLUME	492224.144	3750965.593	438.91
LOCATION	L0017084	VOLUME	492233.603	3750953.952	438.81
LOCATION	L0017085	VOLUME	492243.062	3750942.310	438.76
LOCATION	L0017086	VOLUME	492252.521	3750930.668	438.37
LOCATION	L0017087	VOLUME	492261.980	3750919.027	438.41
LOCATION	L0017088	VOLUME	492271.146	3750907.172	438.34
LOCATION	L0017089	VOLUME	492279.309	3750894.588	438.34
LOCATION	L0017090	VOLUME	492287.472	3750882.003	438.52
LOCATION	L0017091	VOLUME	492295.635	3750869.419	438.61
LOCATION	L0017092	VOLUME	492303.798	3750856.834	438.82
LOCATION	L0017093	VOLUME	492311.960	3750844.250	439.19
LOCATION	L0017094	VOLUME	492320.123	3750831.666	439.33
LOCATION	L0017095	VOLUME	492328.286	3750819.081	439.60
LOCATION	L0017096	VOLUME	492336.449	3750806.497	439.93
LOCATION	L0017097	VOLUME	492344.612	3750793.912	440.05
LOCATION	L0017098	VOLUME	492350.902	3750780.309	440.26
LOCATION	L0017099	VOLUME	492357.038	3750766.621	440.54
LOCATION	L0017100	VOLUME	492363.174	3750752.933	440.83
LOCATION	L0017101	VOLUME	492369.310	3750739.246	440.92
LOCATION	L0017102	VOLUME	492375.446	3750725.558	441.01
LOCATION	L0017103	VOLUME	492381.581	3750711.870	441.21
LOCATION	L0017104	VOLUME	492387.602	3750698.134	441.41
LOCATION	L0017105	VOLUME	492393.213	3750684.223	441.50
LOCATION	L0017106	VOLUME	492398.825	3750670.312	441.82
LOCATION	L0017107	VOLUME	492404.436	3750656.401	442.21
LOCATION	L0017108	VOLUME	492410.048	3750642.490	442.66
LOCATION	L0017109	VOLUME	492415.660	3750628.580	443.08
LOCATION	L0017110	VOLUME	492421.271	3750614.669	443.21

LOCATION	L0017111	VOLUME	492426.883	3750600.758	443.18
LOCATION	L0017112	VOLUME	492432.495	3750586.847	442.99
LOCATION	L0017113	VOLUME	492437.163	3750572.634	442.70
LOCATION	L0017114	VOLUME	492440.693	3750558.055	442.36
LOCATION	L0017115	VOLUME	492444.222	3750543.476	441.96
LOCATION	L0017116	VOLUME	492447.752	3750528.898	441.67
LOCATION	L0017117	VOLUME	492451.282	3750514.319	441.55
LOCATION	L0017118	VOLUME	492454.811	3750499.740	441.48
LOCATION	L0017119	VOLUME	492458.341	3750485.161	441.48
LOCATION	L0017120	VOLUME	492461.871	3750470.582	441.55
LOCATION	L0017121	VOLUME	492465.400	3750456.004	441.56
LOCATION	L0017122	VOLUME	492469.376	3750441.557	441.68
LOCATION	L0017123	VOLUME	492474.369	3750427.412	441.88
LOCATION	L0017124	VOLUME	492479.361	3750413.267	442.18
LOCATION	L0017125	VOLUME	492484.353	3750399.123	442.48
LOCATION	L0017126	VOLUME	492489.345	3750384.978	442.79
LOCATION	L0017127	VOLUME	492495.240	3750371.301	443.04
LOCATION	L0017128	VOLUME	492503.933	3750359.077	443.33
LOCATION	L0017129	VOLUME	492512.625	3750346.852	443.46
LOCATION	L0017130	VOLUME	492521.318	3750334.628	443.65
LOCATION	L0017131	VOLUME	492530.011	3750322.404	443.75
LOCATION	L0017132	VOLUME	492538.878	3750310.331	443.77
LOCATION	L0017133	VOLUME	492549.852	3750300.106	443.98
LOCATION	L0017134	VOLUME	492560.826	3750289.880	444.13
LOCATION	L0017135	VOLUME	492571.800	3750279.654	444.10
LOCATION	L0017136	VOLUME	492582.774	3750269.428	444.10
LOCATION	L0017137	VOLUME	492593.748	3750259.202	444.19
LOCATION	L0017138	VOLUME	492605.198	3750249.546	444.20
LOCATION	L0017139	VOLUME	492617.234	3750240.595	444.20
LOCATION	L0017140	VOLUME	492629.270	3750231.643	444.45
LOCATION	L0017141	VOLUME	492641.306	3750222.691	444.95
LOCATION	L0017142	VOLUME	492653.342	3750213.739	444.94
LOCATION	L0017143	VOLUME	492665.378	3750204.788	445.26
LOCATION	L0017144	VOLUME	492677.414	3750195.836	445.64
LOCATION	L0017145	VOLUME	492689.450	3750186.884	445.93
LOCATION	L0017146	VOLUME	492701.486	3750177.932	446.24
LOCATION	L0017147	VOLUME	492713.522	3750168.980	446.74
LOCATION	L0017148	VOLUME	492725.558	3750160.029	447.25
LOCATION	L0017149	VOLUME	492737.594	3750151.077	447.53
LOCATION	L0017150	VOLUME	492749.630	3750142.125	447.80
LOCATION	L0017151	VOLUME	492761.666	3750133.173	448.07
LOCATION	L0017152	VOLUME	492773.702	3750124.221	448.32
LOCATION	L0017153	VOLUME	492785.738	3750115.270	448.57
LOCATION	L0017154	VOLUME	492797.774	3750106.318	448.60
LOCATION	L0017155	VOLUME	492809.810	3750097.366	448.80
LOCATION	L0017156	VOLUME	492821.846	3750088.414	448.97
LOCATION	L0017157	VOLUME	492834.625	3750080.592	449.55
LOCATION	L0017158	VOLUME	492847.607	3750073.076	449.67
LOCATION	L0017159	VOLUME	492860.588	3750065.561	450.51
LOCATION	L0017160	VOLUME	492873.569	3750058.045	451.06

LOCATION	L0017161	VOLUME	492886.551	3750050.530	451.20
LOCATION	L0017162	VOLUME	492899.532	3750043.014	450.69
LOCATION	L0017163	VOLUME	492913.352	3750037.413	451.09
LOCATION	L0017164	VOLUME	492927.680	3750032.975	452.02
LOCATION	L0017165	VOLUME	492942.009	3750028.537	452.68
LOCATION	L0017166	VOLUME	492956.337	3750024.099	452.93
LOCATION	L0017167	VOLUME	492970.665	3750019.661	452.93
LOCATION	L0017168	VOLUME	492984.994	3750015.223	452.92
LOCATION	L0017169	VOLUME	492999.322	3750010.785	452.97
LOCATION	L0017170	VOLUME	493013.651	3750006.347	453.07
LOCATION	L0017171	VOLUME	493027.979	3750001.909	453.37
LOCATION	L0017172	VOLUME	493042.308	3749997.471	453.70
LOCATION	L0017173	VOLUME	493056.636	3749993.033	454.05
LOCATION	L0017174	VOLUME	493071.211	3749989.616	454.50
LOCATION	L0017175	VOLUME	493085.986	3749987.031	455.07
LOCATION	L0017176	VOLUME	493100.762	3749984.445	455.58
LOCATION	L0017177	VOLUME	493115.537	3749981.859	455.91
LOCATION	L0017178	VOLUME	493130.313	3749979.274	456.14
LOCATION	L0017179	VOLUME	493145.088	3749976.688	456.43
LOCATION	L0017180	VOLUME	493159.864	3749974.102	456.95
LOCATION	L0017181	VOLUME	493174.639	3749971.517	457.54
LOCATION	L0017182	VOLUME	493189.415	3749968.931	458.24
LOCATION	L0017183	VOLUME	493204.190	3749966.345	458.96
LOCATION	L0017184	VOLUME	493218.965	3749963.759	459.56
LOCATION	L0017185	VOLUME	493233.741	3749961.174	460.04
LOCATION	L0017186	VOLUME	493248.516	3749958.588	460.21
LOCATION	L0017187	VOLUME	493263.292	3749956.002	460.21
LOCATION	L0017188	VOLUME	493278.067	3749953.417	460.08
LOCATION	L0017189	VOLUME	493292.843	3749950.831	460.02
LOCATION	L0017190	VOLUME	493307.618	3749948.245	460.17
LOCATION	L0017191	VOLUME	493322.394	3749945.659	460.41
LOCATION	L0017192	VOLUME	493337.169	3749943.074	460.48
LOCATION	L0017193	VOLUME	493351.822	3749939.910	460.35
LOCATION	L0017194	VOLUME	493366.374	3749936.272	460.32
LOCATION	L0017195	VOLUME	493380.926	3749932.634	460.40
LOCATION	L0017196	VOLUME	493395.478	3749928.996	460.66
LOCATION	L0017197	VOLUME	493410.030	3749925.358	460.95
LOCATION	L0017198	VOLUME	493423.778	3749919.402	460.91
LOCATION	L0017199	VOLUME	493437.454	3749913.241	460.85
LOCATION	L0017200	VOLUME	493451.131	3749907.080	460.75
LOCATION	L0017201	VOLUME	493464.807	3749900.920	460.66
LOCATION	L0017202	VOLUME	493478.484	3749894.759	460.46
LOCATION	L0017203	VOLUME	493492.160	3749888.599	460.27
LOCATION	L0017204	VOLUME	493505.837	3749882.438	459.99
LOCATION	L0017205	VOLUME	493519.514	3749876.277	459.72
LOCATION	L0017206	VOLUME	493533.190	3749870.117	459.54
LOCATION	L0017207	VOLUME	493546.867	3749863.956	459.57
LOCATION	L0017208	VOLUME	493560.543	3749857.796	459.81
LOCATION	L0017209	VOLUME	493574.249	3749851.702	459.88
LOCATION	L0017210	VOLUME	493587.982	3749845.667	459.59

LOCATION	L0017211	VOLUME	493601.715	3749839.633	459.01
LOCATION	L0017212	VOLUME	493615.448	3749833.599	458.28
LOCATION	L0017213	VOLUME	493629.180	3749827.565	457.09
LOCATION	L0017214	VOLUME	493642.913	3749821.531	456.07
LOCATION	L0017215	VOLUME	493656.646	3749815.497	455.23
LOCATION	L0017216	VOLUME	493670.089	3749808.853	454.61
LOCATION	L0017217	VOLUME	493683.451	3749802.036	454.33
LOCATION	L0017218	VOLUME	493696.812	3749795.219	454.03
LOCATION	L0017219	VOLUME	493710.174	3749788.402	453.76
LOCATION	L0017220	VOLUME	493723.535	3749781.585	453.58
LOCATION	L0017221	VOLUME	493736.007	3749773.349	453.41
LOCATION	L0017222	VOLUME	493747.957	3749764.284	453.01
LOCATION	L0017223	VOLUME	493759.907	3749755.218	452.70
LOCATION	L0017224	VOLUME	493771.632	3749745.884	452.46
LOCATION	L0017225	VOLUME	493782.574	3749735.624	452.18
LOCATION	L0017226	VOLUME	493793.515	3749725.363	451.86
LOCATION	L0017227	VOLUME	493804.457	3749715.103	451.94
LOCATION	L0017228	VOLUME	493815.399	3749704.843	452.04
LOCATION	L0017229	VOLUME	493826.341	3749694.582	452.15
LOCATION	L0017230	VOLUME	493837.283	3749684.322	452.43
LOCATION	L0017231	VOLUME	493848.224	3749674.061	452.72
LOCATION	L0017232	VOLUME	493859.166	3749663.801	452.74
LOCATION	L0017233	VOLUME	493870.108	3749653.540	452.82
LOCATION	L0017234	VOLUME	493881.050	3749643.280	452.78
LOCATION	L0017235	VOLUME	493891.992	3749633.019	452.62
LOCATION	L0017236	VOLUME	493902.933	3749622.759	452.58
LOCATION	L0017237	VOLUME	493913.875	3749612.498	452.57
LOCATION	L0017238	VOLUME	493924.817	3749602.238	452.53
LOCATION	L0017239	VOLUME	493935.759	3749591.978	452.40
LOCATION	L0017240	VOLUME	493946.701	3749581.717	452.42
LOCATION	L0017241	VOLUME	493957.642	3749571.457	452.20
LOCATION	L0017242	VOLUME	493968.584	3749561.196	451.88
LOCATION	L0017243	VOLUME	493979.526	3749550.936	451.74
LOCATION	L0017244	VOLUME	493990.468	3749540.675	451.41
LOCATION	L0017245	VOLUME	494001.410	3749530.415	451.24
LOCATION	L0017246	VOLUME	494012.352	3749520.154	451.10
LOCATION	L0017247	VOLUME	494023.293	3749509.894	450.98
LOCATION	L0017248	VOLUME	494034.235	3749499.634	450.92
LOCATION	L0017249	VOLUME	494045.177	3749489.373	450.94
LOCATION	L0017250	VOLUME	494056.119	3749479.113	450.98
LOCATION	L0017251	VOLUME	494067.061	3749468.852	450.97
LOCATION	L0017252	VOLUME	494078.002	3749458.592	451.04
LOCATION	L0017253	VOLUME	494088.944	3749448.331	451.05
LOCATION	L0017254	VOLUME	494099.886	3749438.071	451.12
LOCATION	L0017255	VOLUME	494110.828	3749427.810	451.20
LOCATION	L0017256	VOLUME	494121.770	3749417.550	451.21
LOCATION	L0017257	VOLUME	494132.711	3749407.289	451.23
LOCATION	L0017258	VOLUME	494143.653	3749397.029	451.15
LOCATION	L0017259	VOLUME	494154.594	3749386.767	450.95
LOCATION	L0017260	VOLUME	494165.529	3749376.500	450.64

LOCATION	L0017261	VOLUME	494176.464	3749366.232	450.35
LOCATION	L0017262	VOLUME	494187.399	3749355.964	449.97
LOCATION	L0017263	VOLUME	494198.334	3749345.697	449.59
LOCATION	L0017264	VOLUME	494209.269	3749335.429	449.35
LOCATION	L0017265	VOLUME	494220.204	3749325.162	448.88
LOCATION	L0017266	VOLUME	494231.140	3749314.894	448.52
LOCATION	L0017267	VOLUME	494242.075	3749304.627	448.20
LOCATION	L0017268	VOLUME	494253.010	3749294.359	447.80
LOCATION	L0017269	VOLUME	494263.945	3749284.091	447.48
LOCATION	L0017270	VOLUME	494274.880	3749273.824	447.23
LOCATION	L0017271	VOLUME	494285.815	3749263.556	446.98
LOCATION	L0017272	VOLUME	494296.750	3749253.289	446.53
LOCATION	L0017273	VOLUME	494307.685	3749243.021	446.32
LOCATION	L0017274	VOLUME	494318.621	3749232.754	445.90
LOCATION	L0017275	VOLUME	494329.556	3749222.486	445.48
LOCATION	L0017276	VOLUME	494340.491	3749212.218	445.25
LOCATION	L0017277	VOLUME	494351.426	3749201.951	444.81
LOCATION	L0017278	VOLUME	494362.361	3749191.683	444.50
LOCATION	L0017279	VOLUME	494373.296	3749181.416	444.27
LOCATION	L0017280	VOLUME	494384.231	3749171.148	443.92
LOCATION	L0017281	VOLUME	494395.166	3749160.881	443.64
LOCATION	L0017282	VOLUME	494406.102	3749150.613	443.43
LOCATION	L0017283	VOLUME	494417.037	3749140.345	443.12
LOCATION	L0017284	VOLUME	494427.972	3749130.078	442.76
LOCATION	L0017285	VOLUME	494438.907	3749119.810	442.69
LOCATION	L0017286	VOLUME	494449.842	3749109.543	442.35
LOCATION	L0017287	VOLUME	494460.777	3749099.275	442.10
LOCATION	L0017288	VOLUME	494471.712	3749089.008	442.01
LOCATION	L0017289	VOLUME	494482.647	3749078.740	441.74
LOCATION	L0017290	VOLUME	494493.583	3749068.472	441.50
LOCATION	L0017291	VOLUME	494504.518	3749058.205	441.40
LOCATION	L0017292	VOLUME	494515.453	3749047.937	441.25
LOCATION	L0017293	VOLUME	494526.388	3749037.670	441.14
LOCATION	L0017294	VOLUME	494537.323	3749027.402	441.05
LOCATION	L0017295	VOLUME	494548.258	3749017.135	440.72
LOCATION	L0017296	VOLUME	494559.193	3749006.867	440.30
LOCATION	L0017297	VOLUME	494570.128	3748996.599	439.96
LOCATION	L0017298	VOLUME	494581.064	3748986.332	439.60
LOCATION	L0017299	VOLUME	494591.999	3748976.064	439.33
LOCATION	L0017300	VOLUME	494602.934	3748965.797	439.17
LOCATION	L0017301	VOLUME	494613.869	3748955.529	438.97
LOCATION	L0017302	VOLUME	494624.804	3748945.262	438.95
LOCATION	L0017303	VOLUME	494635.727	3748934.981	438.87
LOCATION	L0017304	VOLUME	494646.333	3748924.375	438.72
LOCATION	L0017305	VOLUME	494656.940	3748913.768	438.77
LOCATION	L0017306	VOLUME	494667.547	3748903.161	438.58
LOCATION	L0017307	VOLUME	494677.575	3748892.059	438.48
LOCATION	L0017308	VOLUME	494686.441	3748879.959	438.28
LOCATION	L0017309	VOLUME	494695.306	3748867.860	437.92
LOCATION	L0017310	VOLUME	494704.171	3748855.760	438.46

LOCATION	L0017311	VOLUME	494713.037	3748843.660	438.71
LOCATION	L0017312	VOLUME	494721.902	3748831.560	438.71
LOCATION	L0017313	VOLUME	494730.767	3748819.460	438.68
LOCATION	L0017314	VOLUME	494739.632	3748807.360	438.31
LOCATION	L0017315	VOLUME	494748.498	3748795.260	438.25
LOCATION	L0017316	VOLUME	494757.363	3748783.160	438.12
LOCATION	L0017317	VOLUME	494766.228	3748771.061	437.74
LOCATION	L0017318	VOLUME	494775.093	3748758.961	437.71
LOCATION	L0017319	VOLUME	494784.867	3748747.621	437.78
LOCATION	L0017320	VOLUME	494795.212	3748736.759	437.68
LOCATION	L0017321	VOLUME	494805.557	3748725.897	437.50
LOCATION	L0017322	VOLUME	494816.647	3748715.804	437.16
LOCATION	L0017323	VOLUME	494827.821	3748705.796	436.89
LOCATION	L0017324	VOLUME	494838.995	3748695.789	436.63
LOCATION	L0017325	VOLUME	494850.169	3748685.782	436.26
LOCATION	L0017326	VOLUME	494861.343	3748675.775	435.93
LOCATION	L0017327	VOLUME	494872.516	3748665.767	435.97
LOCATION	L0017328	VOLUME	494883.690	3748655.760	436.17
LOCATION	L0017329	VOLUME	494894.864	3748645.753	436.15
LOCATION	L0017330	VOLUME	494906.038	3748635.745	436.44
LOCATION	L0017331	VOLUME	494917.212	3748625.738	436.68
LOCATION	L0017332	VOLUME	494928.385	3748615.731	436.73
LOCATION	L0017333	VOLUME	494939.559	3748605.723	436.86
LOCATION	L0017334	VOLUME	494950.733	3748595.716	436.93
LOCATION	L0017335	VOLUME	494961.907	3748585.709	436.71
LOCATION	L0017336	VOLUME	494973.081	3748575.701	436.49
LOCATION	L0017337	VOLUME	494984.254	3748565.694	436.27
LOCATION	L0017338	VOLUME	494995.428	3748555.687	435.91
LOCATION	L0017339	VOLUME	495006.602	3748545.680	435.84
LOCATION	L0017340	VOLUME	495017.776	3748535.672	435.90
LOCATION	L0017341	VOLUME	495028.950	3748525.665	435.96
LOCATION	L0017342	VOLUME	495040.123	3748515.658	435.95
LOCATION	L0017343	VOLUME	495051.297	3748505.650	436.12
LOCATION	L0017344	VOLUME	495062.471	3748495.643	436.12
LOCATION	L0017345	VOLUME	495073.645	3748485.636	436.03
LOCATION	L0017346	VOLUME	495084.819	3748475.628	436.15
LOCATION	L0017347	VOLUME	495095.993	3748465.621	436.12
LOCATION	L0017348	VOLUME	495107.166	3748455.614	436.09
LOCATION	L0017349	VOLUME	495118.340	3748445.606	436.26
LOCATION	L0017350	VOLUME	495129.514	3748435.599	436.40
LOCATION	L0017351	VOLUME	495140.688	3748425.592	436.39
LOCATION	L0017352	VOLUME	495151.862	3748415.585	436.46
LOCATION	L0017353	VOLUME	495163.035	3748405.577	436.59
LOCATION	L0017354	VOLUME	495174.209	3748395.570	436.68
LOCATION	L0017355	VOLUME	495185.383	3748385.563	436.83
LOCATION	L0017356	VOLUME	495196.557	3748375.555	436.92
LOCATION	L0017357	VOLUME	495207.731	3748365.548	436.91
LOCATION	L0017358	VOLUME	495218.904	3748355.541	436.91
LOCATION	L0017359	VOLUME	495230.078	3748345.533	436.93
LOCATION	L0017360	VOLUME	495241.252	3748335.526	437.20

LOCATION	L0017361	VOLUME	495252.426	3748325.519	437.54
LOCATION	L0017362	VOLUME	495263.600	3748315.512	437.83
LOCATION	L0017363	VOLUME	495274.773	3748305.504	438.14
LOCATION	L0017364	VOLUME	495285.947	3748295.497	438.47
LOCATION	L0017365	VOLUME	495297.121	3748285.490	439.01
LOCATION	L0017366	VOLUME	495308.295	3748275.482	439.38
LOCATION	L0017367	VOLUME	495319.346	3748265.347	439.94
LOCATION	L0017368	VOLUME	495329.793	3748254.583	440.31
LOCATION	L0017369	VOLUME	495340.240	3748243.820	440.71
LOCATION	L0017370	VOLUME	495350.687	3748233.056	441.38
LOCATION	L0017371	VOLUME	495361.134	3748222.292	441.80
LOCATION	L0017372	VOLUME	495371.240	3748211.211	442.10
LOCATION	L0017373	VOLUME	495381.224	3748200.016	442.10
LOCATION	L0017374	VOLUME	495391.207	3748188.821	441.80
LOCATION	L0017375	VOLUME	495401.190	3748177.626	441.87
LOCATION	L0017376	VOLUME	495411.174	3748166.430	442.00
LOCATION	L0017377	VOLUME	495421.157	3748155.235	442.17
LOCATION	L0017378	VOLUME	495431.140	3748144.040	442.14
LOCATION	L0017379	VOLUME	495441.124	3748132.845	441.96
LOCATION	L0017380	VOLUME	495451.107	3748121.650	441.75
LOCATION	L0017381	VOLUME	495461.090	3748110.454	441.60
LOCATION	L0017382	VOLUME	495471.074	3748099.259	441.53
LOCATION	L0017383	VOLUME	495481.057	3748088.064	441.59
LOCATION	L0017384	VOLUME	495491.041	3748076.869	441.68
LOCATION	L0017385	VOLUME	495501.024	3748065.674	442.18
LOCATION	L0017386	VOLUME	495511.007	3748054.478	442.64
LOCATION	L0017387	VOLUME	495520.991	3748043.283	443.04
LOCATION	L0017388	VOLUME	495530.974	3748032.088	443.48
LOCATION	L0017389	VOLUME	495540.957	3748020.893	443.90
LOCATION	L0017390	VOLUME	495550.941	3748009.698	444.17
LOCATION	L0017391	VOLUME	495560.924	3747998.502	444.57
LOCATION	L0017392	VOLUME	495570.907	3747987.307	445.25
LOCATION	L0017393	VOLUME	495580.891	3747976.112	446.22
LOCATION	L0017394	VOLUME	495590.874	3747964.917	446.63
LOCATION	L0017395	VOLUME	495600.857	3747953.722	446.72
LOCATION	L0017396	VOLUME	495611.096	3747942.767	446.52
LOCATION	L0017397	VOLUME	495621.702	3747932.160	446.80
LOCATION	L0017398	VOLUME	495632.309	3747921.554	446.68
LOCATION	L0017399	VOLUME	495642.915	3747910.947	446.55
LOCATION	L0017400	VOLUME	495654.580	3747901.544	446.79
LOCATION	L0017401	VOLUME	495666.454	3747892.378	447.08
LOCATION	L0017402	VOLUME	495678.328	3747883.212	447.43
LOCATION	L0017403	VOLUME	495690.202	3747874.046	447.74
LOCATION	L0017404	VOLUME	495702.076	3747864.881	448.11
LOCATION	L0017405	VOLUME	495713.950	3747855.715	448.36
LOCATION	L0017406	VOLUME	495725.875	3747846.621	448.56
LOCATION	L0017407	VOLUME	495738.287	3747838.198	448.91
LOCATION	L0017408	VOLUME	495750.699	3747829.776	449.17
LOCATION	L0017409	VOLUME	495763.112	3747821.353	449.28
LOCATION	L0017410	VOLUME	495775.524	3747812.930	449.53

LOCATION	L0017411	VOLUME	495787.936	3747804.508	450.21
LOCATION	L0017412	VOLUME	495800.348	3747796.085	450.65
LOCATION	L0017413	VOLUME	495812.760	3747787.663	451.25
LOCATION	L0017414	VOLUME	495825.172	3747779.240	451.68
LOCATION	L0017415	VOLUME	495837.584	3747770.818	451.04
LOCATION	L0017416	VOLUME	495849.997	3747762.395	450.53
LOCATION	L0017417	VOLUME	495862.409	3747753.973	450.10
LOCATION	L0017418	VOLUME	495874.821	3747745.550	449.92
LOCATION	L0017419	VOLUME	495887.233	3747737.128	449.92
LOCATION	L0017420	VOLUME	495899.645	3747728.705	450.15
LOCATION	L0017421	VOLUME	495912.057	3747720.283	451.33
LOCATION	L0017422	VOLUME	495924.698	3747712.242	452.09
LOCATION	L0017423	VOLUME	495937.981	3747705.273	452.73
LOCATION	L0017424	VOLUME	495951.264	3747698.305	452.63
LOCATION	L0017425	VOLUME	495964.548	3747691.337	452.70
LOCATION	L0017426	VOLUME	495977.831	3747684.369	452.73
LOCATION	L0017427	VOLUME	495991.114	3747677.401	453.03
LOCATION	L0017428	VOLUME	496004.397	3747670.432	452.78
LOCATION	L0017429	VOLUME	496017.897	3747663.898	452.15
LOCATION	L0017430	VOLUME	496031.446	3747657.462	451.94
LOCATION	L0017431	VOLUME	496044.996	3747651.027	451.55
LOCATION	L0017432	VOLUME	496058.545	3747644.591	451.32
LOCATION	L0017433	VOLUME	496071.377	3747636.890	450.97
LOCATION	L0017434	VOLUME	496083.857	3747628.569	450.49

** END OF LINE VOLUME SOURCE ID = SLINE2

**

** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE3

** DESCRSRC HEACOCK TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.142322178

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 2

** 477487.098, 3753049.048, 478.12, 3.15, 6.98

** 477459.427, 3747781.475, 452.25, 3.15, 6.98

**

LOCATION	L0017892	VOLUME	477487.059	3753041.548	478.23
LOCATION	L0017893	VOLUME	477486.980	3753026.548	478.25
LOCATION	L0017894	VOLUME	477486.901	3753011.548	478.27
LOCATION	L0017895	VOLUME	477486.822	3752996.549	478.28
LOCATION	L0017896	VOLUME	477486.744	3752981.549	478.28
LOCATION	L0017897	VOLUME	477486.665	3752966.549	478.26
LOCATION	L0017898	VOLUME	477486.586	3752951.549	478.17
LOCATION	L0017899	VOLUME	477486.507	3752936.549	477.99
LOCATION	L0017900	VOLUME	477486.428	3752921.550	477.83
LOCATION	L0017901	VOLUME	477486.350	3752906.550	477.69
LOCATION	L0017902	VOLUME	477486.271	3752891.550	477.55

LOCATION	L0017903	VOLUME	477486.192	3752876.550	477.39
LOCATION	L0017904	VOLUME	477486.113	3752861.550	477.24
LOCATION	L0017905	VOLUME	477486.035	3752846.551	477.12
LOCATION	L0017906	VOLUME	477485.956	3752831.551	476.99
LOCATION	L0017907	VOLUME	477485.877	3752816.551	476.88
LOCATION	L0017908	VOLUME	477485.798	3752801.551	476.76
LOCATION	L0017909	VOLUME	477485.719	3752786.551	476.61
LOCATION	L0017910	VOLUME	477485.641	3752771.552	476.47
LOCATION	L0017911	VOLUME	477485.562	3752756.552	476.33
LOCATION	L0017912	VOLUME	477485.483	3752741.552	476.19
LOCATION	L0017913	VOLUME	477485.404	3752726.552	476.05
LOCATION	L0017914	VOLUME	477485.325	3752711.552	475.91
LOCATION	L0017915	VOLUME	477485.247	3752696.553	475.79
LOCATION	L0017916	VOLUME	477485.168	3752681.553	475.67
LOCATION	L0017917	VOLUME	477485.089	3752666.553	475.58
LOCATION	L0017918	VOLUME	477485.010	3752651.553	475.50
LOCATION	L0017919	VOLUME	477484.931	3752636.553	475.42
LOCATION	L0017920	VOLUME	477484.853	3752621.554	475.35
LOCATION	L0017921	VOLUME	477484.774	3752606.554	475.26
LOCATION	L0017922	VOLUME	477484.695	3752591.554	475.18
LOCATION	L0017923	VOLUME	477484.616	3752576.554	475.04
LOCATION	L0017924	VOLUME	477484.537	3752561.555	474.88
LOCATION	L0017925	VOLUME	477484.459	3752546.555	474.74
LOCATION	L0017926	VOLUME	477484.380	3752531.555	474.61
LOCATION	L0017927	VOLUME	477484.301	3752516.555	474.47
LOCATION	L0017928	VOLUME	477484.222	3752501.555	474.33
LOCATION	L0017929	VOLUME	477484.143	3752486.556	474.18
LOCATION	L0017930	VOLUME	477484.065	3752471.556	474.02
LOCATION	L0017931	VOLUME	477483.986	3752456.556	473.84
LOCATION	L0017932	VOLUME	477483.907	3752441.556	473.65
LOCATION	L0017933	VOLUME	477483.828	3752426.556	473.53
LOCATION	L0017934	VOLUME	477483.749	3752411.557	473.47
LOCATION	L0017935	VOLUME	477483.671	3752396.557	473.36
LOCATION	L0017936	VOLUME	477483.592	3752381.557	473.20
LOCATION	L0017937	VOLUME	477483.513	3752366.557	473.06
LOCATION	L0017938	VOLUME	477483.434	3752351.557	472.94
LOCATION	L0017939	VOLUME	477483.355	3752336.558	472.81
LOCATION	L0017940	VOLUME	477483.277	3752321.558	472.69
LOCATION	L0017941	VOLUME	477483.198	3752306.558	472.58
LOCATION	L0017942	VOLUME	477483.119	3752291.558	472.46
LOCATION	L0017943	VOLUME	477483.040	3752276.558	472.36
LOCATION	L0017944	VOLUME	477482.961	3752261.559	472.26
LOCATION	L0017945	VOLUME	477482.883	3752246.559	472.17
LOCATION	L0017946	VOLUME	477482.804	3752231.559	472.09
LOCATION	L0017947	VOLUME	477482.725	3752216.559	471.99
LOCATION	L0017948	VOLUME	477482.646	3752201.560	471.77
LOCATION	L0017949	VOLUME	477482.567	3752186.560	471.54
LOCATION	L0017950	VOLUME	477482.489	3752171.560	471.29
LOCATION	L0017951	VOLUME	477482.410	3752156.560	471.03
LOCATION	L0017952	VOLUME	477482.331	3752141.560	470.83

LOCATION	L0017953	VOLUME	477482.252	3752126.561	470.62
LOCATION	L0017954	VOLUME	477482.173	3752111.561	470.30
LOCATION	L0017955	VOLUME	477482.095	3752096.561	469.97
LOCATION	L0017956	VOLUME	477482.016	3752081.561	469.77
LOCATION	L0017957	VOLUME	477481.937	3752066.561	469.57
LOCATION	L0017958	VOLUME	477481.858	3752051.562	469.48
LOCATION	L0017959	VOLUME	477481.779	3752036.562	469.40
LOCATION	L0017960	VOLUME	477481.701	3752021.562	469.30
LOCATION	L0017961	VOLUME	477481.622	3752006.562	469.20
LOCATION	L0017962	VOLUME	477481.543	3751991.562	469.09
LOCATION	L0017963	VOLUME	477481.464	3751976.563	468.99
LOCATION	L0017964	VOLUME	477481.385	3751961.563	468.89
LOCATION	L0017965	VOLUME	477481.307	3751946.563	468.79
LOCATION	L0017966	VOLUME	477481.228	3751931.563	468.69
LOCATION	L0017967	VOLUME	477481.149	3751916.563	468.60
LOCATION	L0017968	VOLUME	477481.070	3751901.564	468.50
LOCATION	L0017969	VOLUME	477480.992	3751886.564	468.39
LOCATION	L0017970	VOLUME	477480.913	3751871.564	468.29
LOCATION	L0017971	VOLUME	477480.834	3751856.564	468.19
LOCATION	L0017972	VOLUME	477480.755	3751841.564	468.08
LOCATION	L0017973	VOLUME	477480.676	3751826.565	467.98
LOCATION	L0017974	VOLUME	477480.598	3751811.565	467.86
LOCATION	L0017975	VOLUME	477480.519	3751796.565	467.73
LOCATION	L0017976	VOLUME	477480.440	3751781.565	467.64
LOCATION	L0017977	VOLUME	477480.361	3751766.566	467.60
LOCATION	L0017978	VOLUME	477480.282	3751751.566	467.53
LOCATION	L0017979	VOLUME	477480.204	3751736.566	467.42
LOCATION	L0017980	VOLUME	477480.125	3751721.566	467.32
LOCATION	L0017981	VOLUME	477480.046	3751706.566	467.24
LOCATION	L0017982	VOLUME	477479.967	3751691.567	467.16
LOCATION	L0017983	VOLUME	477479.888	3751676.567	467.09
LOCATION	L0017984	VOLUME	477479.810	3751661.567	467.01
LOCATION	L0017985	VOLUME	477479.731	3751646.567	466.94
LOCATION	L0017986	VOLUME	477479.652	3751631.567	466.88
LOCATION	L0017987	VOLUME	477479.573	3751616.568	466.80
LOCATION	L0017988	VOLUME	477479.494	3751601.568	466.73
LOCATION	L0017989	VOLUME	477479.416	3751586.568	466.66
LOCATION	L0017990	VOLUME	477479.337	3751571.568	466.58
LOCATION	L0017991	VOLUME	477479.258	3751556.568	466.51
LOCATION	L0017992	VOLUME	477479.179	3751541.569	466.43
LOCATION	L0017993	VOLUME	477479.100	3751526.569	466.36
LOCATION	L0017994	VOLUME	477479.022	3751511.569	466.29
LOCATION	L0017995	VOLUME	477478.943	3751496.569	466.22
LOCATION	L0017996	VOLUME	477478.864	3751481.569	466.15
LOCATION	L0017997	VOLUME	477478.785	3751466.570	466.09
LOCATION	L0017998	VOLUME	477478.706	3751451.570	466.02
LOCATION	L0017999	VOLUME	477478.628	3751436.570	465.95
LOCATION	L0018000	VOLUME	477478.549	3751421.570	465.87
LOCATION	L0018001	VOLUME	477478.470	3751406.570	465.80
LOCATION	L0018002	VOLUME	477478.391	3751391.571	465.73

LOCATION	L0018003	VOLUME	477478.312	3751376.571	465.67
LOCATION	L0018004	VOLUME	477478.234	3751361.571	465.62
LOCATION	L0018005	VOLUME	477478.155	3751346.571	465.51
LOCATION	L0018006	VOLUME	477478.076	3751331.572	465.39
LOCATION	L0018007	VOLUME	477477.997	3751316.572	465.26
LOCATION	L0018008	VOLUME	477477.918	3751301.572	465.13
LOCATION	L0018009	VOLUME	477477.840	3751286.572	465.03
LOCATION	L0018010	VOLUME	477477.761	3751271.572	464.94
LOCATION	L0018011	VOLUME	477477.682	3751256.573	464.86
LOCATION	L0018012	VOLUME	477477.603	3751241.573	464.78
LOCATION	L0018013	VOLUME	477477.524	3751226.573	464.70
LOCATION	L0018014	VOLUME	477477.446	3751211.573	464.61
LOCATION	L0018015	VOLUME	477477.367	3751196.573	464.53
LOCATION	L0018016	VOLUME	477477.288	3751181.574	464.45
LOCATION	L0018017	VOLUME	477477.209	3751166.574	464.33
LOCATION	L0018018	VOLUME	477477.130	3751151.574	464.16
LOCATION	L0018019	VOLUME	477477.052	3751136.574	464.02
LOCATION	L0018020	VOLUME	477476.973	3751121.574	463.99
LOCATION	L0018021	VOLUME	477476.894	3751106.575	463.95
LOCATION	L0018022	VOLUME	477476.815	3751091.575	463.88
LOCATION	L0018023	VOLUME	477476.736	3751076.575	463.78
LOCATION	L0018024	VOLUME	477476.658	3751061.575	463.53
LOCATION	L0018025	VOLUME	477476.579	3751046.575	463.30
LOCATION	L0018026	VOLUME	477476.500	3751031.576	463.20
LOCATION	L0018027	VOLUME	477476.421	3751016.576	463.10
LOCATION	L0018028	VOLUME	477476.342	3751001.576	463.00
LOCATION	L0018029	VOLUME	477476.264	3750986.576	462.91
LOCATION	L0018030	VOLUME	477476.185	3750971.576	462.82
LOCATION	L0018031	VOLUME	477476.106	3750956.577	462.73
LOCATION	L0018032	VOLUME	477476.027	3750941.577	462.73
LOCATION	L0018033	VOLUME	477475.949	3750926.577	462.74
LOCATION	L0018034	VOLUME	477475.870	3750911.577	462.78
LOCATION	L0018035	VOLUME	477475.791	3750896.578	462.82
LOCATION	L0018036	VOLUME	477475.712	3750881.578	462.81
LOCATION	L0018037	VOLUME	477475.633	3750866.578	462.80
LOCATION	L0018038	VOLUME	477475.555	3750851.578	462.77
LOCATION	L0018039	VOLUME	477475.476	3750836.578	462.75
LOCATION	L0018040	VOLUME	477475.397	3750821.579	462.67
LOCATION	L0018041	VOLUME	477475.318	3750806.579	462.58
LOCATION	L0018042	VOLUME	477475.239	3750791.579	462.46
LOCATION	L0018043	VOLUME	477475.161	3750776.579	462.32
LOCATION	L0018044	VOLUME	477475.082	3750761.579	462.24
LOCATION	L0018045	VOLUME	477475.003	3750746.580	462.19
LOCATION	L0018046	VOLUME	477474.924	3750731.580	462.15
LOCATION	L0018047	VOLUME	477474.845	3750716.580	462.11
LOCATION	L0018048	VOLUME	477474.767	3750701.580	462.02
LOCATION	L0018049	VOLUME	477474.688	3750686.580	461.87
LOCATION	L0018050	VOLUME	477474.609	3750671.581	461.73
LOCATION	L0018051	VOLUME	477474.530	3750656.581	461.61
LOCATION	L0018052	VOLUME	477474.451	3750641.581	461.53

LOCATION	L0018053	VOLUME	477474.373	3750626.581	461.52
LOCATION	L0018054	VOLUME	477474.294	3750611.581	461.49
LOCATION	L0018055	VOLUME	477474.215	3750596.582	461.47
LOCATION	L0018056	VOLUME	477474.136	3750581.582	461.43
LOCATION	L0018057	VOLUME	477474.057	3750566.582	461.38
LOCATION	L0018058	VOLUME	477473.979	3750551.582	461.31
LOCATION	L0018059	VOLUME	477473.900	3750536.582	461.23
LOCATION	L0018060	VOLUME	477473.821	3750521.583	461.14
LOCATION	L0018061	VOLUME	477473.742	3750506.583	461.06
LOCATION	L0018062	VOLUME	477473.663	3750491.583	460.97
LOCATION	L0018063	VOLUME	477473.585	3750476.583	460.87
LOCATION	L0018064	VOLUME	477473.506	3750461.584	460.76
LOCATION	L0018065	VOLUME	477473.427	3750446.584	460.65
LOCATION	L0018066	VOLUME	477473.348	3750431.584	460.54
LOCATION	L0018067	VOLUME	477473.269	3750416.584	460.38
LOCATION	L0018068	VOLUME	477473.191	3750401.584	460.21
LOCATION	L0018069	VOLUME	477473.112	3750386.585	460.12
LOCATION	L0018070	VOLUME	477473.033	3750371.585	460.02
LOCATION	L0018071	VOLUME	477472.954	3750356.585	460.03
LOCATION	L0018072	VOLUME	477472.875	3750341.585	460.05
LOCATION	L0018073	VOLUME	477472.797	3750326.585	460.02
LOCATION	L0018074	VOLUME	477472.718	3750311.586	459.99
LOCATION	L0018075	VOLUME	477472.639	3750296.586	459.94
LOCATION	L0018076	VOLUME	477472.560	3750281.586	459.88
LOCATION	L0018077	VOLUME	477472.481	3750266.586	459.84
LOCATION	L0018078	VOLUME	477472.403	3750251.586	459.80
LOCATION	L0018079	VOLUME	477472.324	3750236.587	459.73
LOCATION	L0018080	VOLUME	477472.245	3750221.587	459.65
LOCATION	L0018081	VOLUME	477472.166	3750206.587	459.56
LOCATION	L0018082	VOLUME	477472.087	3750191.587	459.46
LOCATION	L0018083	VOLUME	477472.009	3750176.587	459.38
LOCATION	L0018084	VOLUME	477471.930	3750161.588	459.32
LOCATION	L0018085	VOLUME	477471.851	3750146.588	459.24
LOCATION	L0018086	VOLUME	477471.772	3750131.588	459.15
LOCATION	L0018087	VOLUME	477471.693	3750116.588	459.07
LOCATION	L0018088	VOLUME	477471.615	3750101.588	458.98
LOCATION	L0018089	VOLUME	477471.536	3750086.589	458.88
LOCATION	L0018090	VOLUME	477471.457	3750071.589	458.76
LOCATION	L0018091	VOLUME	477471.378	3750056.589	458.63
LOCATION	L0018092	VOLUME	477471.299	3750041.589	458.50
LOCATION	L0018093	VOLUME	477471.221	3750026.590	458.41
LOCATION	L0018094	VOLUME	477471.142	3750011.590	458.38
LOCATION	L0018095	VOLUME	477471.063	3749996.590	458.37
LOCATION	L0018096	VOLUME	477470.984	3749981.590	458.39
LOCATION	L0018097	VOLUME	477470.906	3749966.590	458.40
LOCATION	L0018098	VOLUME	477470.827	3749951.591	458.35
LOCATION	L0018099	VOLUME	477470.748	3749936.591	458.30
LOCATION	L0018100	VOLUME	477470.669	3749921.591	458.23
LOCATION	L0018101	VOLUME	477470.590	3749906.591	458.16
LOCATION	L0018102	VOLUME	477470.512	3749891.591	458.08

LOCATION	L0018103	VOLUME	477470.433	3749876.592	458.01
LOCATION	L0018104	VOLUME	477470.354	3749861.592	457.96
LOCATION	L0018105	VOLUME	477470.275	3749846.592	457.91
LOCATION	L0018106	VOLUME	477470.196	3749831.592	457.92
LOCATION	L0018107	VOLUME	477470.118	3749816.592	457.93
LOCATION	L0018108	VOLUME	477470.039	3749801.593	457.96
LOCATION	L0018109	VOLUME	477469.960	3749786.593	457.98
LOCATION	L0018110	VOLUME	477469.881	3749771.593	457.99
LOCATION	L0018111	VOLUME	477469.802	3749756.593	458.00
LOCATION	L0018112	VOLUME	477469.724	3749741.593	457.94
LOCATION	L0018113	VOLUME	477469.645	3749726.594	457.88
LOCATION	L0018114	VOLUME	477469.566	3749711.594	457.80
LOCATION	L0018115	VOLUME	477469.487	3749696.594	457.72
LOCATION	L0018116	VOLUME	477469.408	3749681.594	457.65
LOCATION	L0018117	VOLUME	477469.330	3749666.594	457.58
LOCATION	L0018118	VOLUME	477469.251	3749651.595	457.48
LOCATION	L0018119	VOLUME	477469.172	3749636.595	457.38
LOCATION	L0018120	VOLUME	477469.093	3749621.595	457.18
LOCATION	L0018121	VOLUME	477469.014	3749606.595	456.94
LOCATION	L0018122	VOLUME	477468.936	3749591.596	456.79
LOCATION	L0018123	VOLUME	477468.857	3749576.596	456.70
LOCATION	L0018124	VOLUME	477468.778	3749561.596	456.69
LOCATION	L0018125	VOLUME	477468.699	3749546.596	456.73
LOCATION	L0018126	VOLUME	477468.620	3749531.596	456.75
LOCATION	L0018127	VOLUME	477468.542	3749516.597	456.76
LOCATION	L0018128	VOLUME	477468.463	3749501.597	456.76
LOCATION	L0018129	VOLUME	477468.384	3749486.597	456.77
LOCATION	L0018130	VOLUME	477468.305	3749471.597	456.76
LOCATION	L0018131	VOLUME	477468.226	3749456.597	456.75
LOCATION	L0018132	VOLUME	477468.148	3749441.598	456.72
LOCATION	L0018133	VOLUME	477468.069	3749426.598	456.67
LOCATION	L0018134	VOLUME	477467.990	3749411.598	456.61
LOCATION	L0018135	VOLUME	477467.911	3749396.598	456.54
LOCATION	L0018136	VOLUME	477467.832	3749381.598	456.48
LOCATION	L0018137	VOLUME	477467.754	3749366.599	456.43
LOCATION	L0018138	VOLUME	477467.675	3749351.599	456.37
LOCATION	L0018139	VOLUME	477467.596	3749336.599	456.30
LOCATION	L0018140	VOLUME	477467.517	3749321.599	456.22
LOCATION	L0018141	VOLUME	477467.438	3749306.599	456.14
LOCATION	L0018142	VOLUME	477467.360	3749291.600	456.06
LOCATION	L0018143	VOLUME	477467.281	3749276.600	455.98
LOCATION	L0018144	VOLUME	477467.202	3749261.600	455.90
LOCATION	L0018145	VOLUME	477467.123	3749246.600	455.75
LOCATION	L0018146	VOLUME	477467.044	3749231.600	455.61
LOCATION	L0018147	VOLUME	477466.966	3749216.601	455.64
LOCATION	L0018148	VOLUME	477466.887	3749201.601	455.67
LOCATION	L0018149	VOLUME	477466.808	3749186.601	455.49
LOCATION	L0018150	VOLUME	477466.729	3749171.601	455.30
LOCATION	L0018151	VOLUME	477466.650	3749156.602	455.66
LOCATION	L0018152	VOLUME	477466.572	3749141.602	456.10

LOCATION	L0018153	VOLUME	477466.493	3749126.602	456.18
LOCATION	L0018154	VOLUME	477466.414	3749111.602	456.19
LOCATION	L0018155	VOLUME	477466.335	3749096.602	456.22
LOCATION	L0018156	VOLUME	477466.257	3749081.603	456.25
LOCATION	L0018157	VOLUME	477466.178	3749066.603	456.21
LOCATION	L0018158	VOLUME	477466.099	3749051.603	456.14
LOCATION	L0018159	VOLUME	477466.020	3749036.603	456.08
LOCATION	L0018160	VOLUME	477465.941	3749021.603	456.03
LOCATION	L0018161	VOLUME	477465.863	3749006.604	456.00
LOCATION	L0018162	VOLUME	477465.784	3748991.604	455.99
LOCATION	L0018163	VOLUME	477465.705	3748976.604	455.93
LOCATION	L0018164	VOLUME	477465.626	3748961.604	455.85
LOCATION	L0018165	VOLUME	477465.547	3748946.604	455.75
LOCATION	L0018166	VOLUME	477465.469	3748931.605	455.64
LOCATION	L0018167	VOLUME	477465.390	3748916.605	455.54
LOCATION	L0018168	VOLUME	477465.311	3748901.605	455.46
LOCATION	L0018169	VOLUME	477465.232	3748886.605	455.37
LOCATION	L0018170	VOLUME	477465.153	3748871.605	455.28
LOCATION	L0018171	VOLUME	477465.075	3748856.606	455.19
LOCATION	L0018172	VOLUME	477464.996	3748841.606	455.10
LOCATION	L0018173	VOLUME	477464.917	3748826.606	455.00
LOCATION	L0018174	VOLUME	477464.838	3748811.606	454.93
LOCATION	L0018175	VOLUME	477464.759	3748796.606	454.86
LOCATION	L0018176	VOLUME	477464.681	3748781.607	454.82
LOCATION	L0018177	VOLUME	477464.602	3748766.607	454.79
LOCATION	L0018178	VOLUME	477464.523	3748751.607	454.77
LOCATION	L0018179	VOLUME	477464.444	3748736.607	454.74
LOCATION	L0018180	VOLUME	477464.365	3748721.608	454.67
LOCATION	L0018181	VOLUME	477464.287	3748706.608	454.61
LOCATION	L0018182	VOLUME	477464.208	3748691.608	454.58
LOCATION	L0018183	VOLUME	477464.129	3748676.608	454.55
LOCATION	L0018184	VOLUME	477464.050	3748661.608	454.54
LOCATION	L0018185	VOLUME	477463.971	3748646.609	454.53
LOCATION	L0018186	VOLUME	477463.893	3748631.609	454.49
LOCATION	L0018187	VOLUME	477463.814	3748616.609	454.45
LOCATION	L0018188	VOLUME	477463.735	3748601.609	454.40
LOCATION	L0018189	VOLUME	477463.656	3748586.609	454.35
LOCATION	L0018190	VOLUME	477463.577	3748571.610	454.31
LOCATION	L0018191	VOLUME	477463.499	3748556.610	454.26
LOCATION	L0018192	VOLUME	477463.420	3748541.610	454.23
LOCATION	L0018193	VOLUME	477463.341	3748526.610	454.21
LOCATION	L0018194	VOLUME	477463.262	3748511.610	454.17
LOCATION	L0018195	VOLUME	477463.183	3748496.611	454.14
LOCATION	L0018196	VOLUME	477463.105	3748481.611	454.12
LOCATION	L0018197	VOLUME	477463.026	3748466.611	454.10
LOCATION	L0018198	VOLUME	477462.947	3748451.611	454.11
LOCATION	L0018199	VOLUME	477462.868	3748436.611	454.12
LOCATION	L0018200	VOLUME	477462.789	3748421.612	454.13
LOCATION	L0018201	VOLUME	477462.711	3748406.612	454.13
LOCATION	L0018202	VOLUME	477462.632	3748391.612	454.10

LOCATION	L0018203	VOLUME	477462.553	3748376.612	454.05
LOCATION	L0018204	VOLUME	477462.474	3748361.612	454.00
LOCATION	L0018205	VOLUME	477462.395	3748346.613	453.96
LOCATION	L0018206	VOLUME	477462.317	3748331.613	453.92
LOCATION	L0018207	VOLUME	477462.238	3748316.613	453.89
LOCATION	L0018208	VOLUME	477462.159	3748301.613	453.85
LOCATION	L0018209	VOLUME	477462.080	3748286.614	453.80
LOCATION	L0018210	VOLUME	477462.001	3748271.614	453.75
LOCATION	L0018211	VOLUME	477461.923	3748256.614	453.70
LOCATION	L0018212	VOLUME	477461.844	3748241.614	453.64
LOCATION	L0018213	VOLUME	477461.765	3748226.614	453.59
LOCATION	L0018214	VOLUME	477461.686	3748211.615	453.54
LOCATION	L0018215	VOLUME	477461.607	3748196.615	453.47
LOCATION	L0018216	VOLUME	477461.529	3748181.615	453.39
LOCATION	L0018217	VOLUME	477461.450	3748166.615	453.30
LOCATION	L0018218	VOLUME	477461.371	3748151.615	453.20
LOCATION	L0018219	VOLUME	477461.292	3748136.616	453.12
LOCATION	L0018220	VOLUME	477461.214	3748121.616	453.04
LOCATION	L0018221	VOLUME	477461.135	3748106.616	452.99
LOCATION	L0018222	VOLUME	477461.056	3748091.616	452.94
LOCATION	L0018223	VOLUME	477460.977	3748076.616	452.91
LOCATION	L0018224	VOLUME	477460.898	3748061.617	452.87
LOCATION	L0018225	VOLUME	477460.820	3748046.617	452.82
LOCATION	L0018226	VOLUME	477460.741	3748031.617	452.78
LOCATION	L0018227	VOLUME	477460.662	3748016.617	452.72
LOCATION	L0018228	VOLUME	477460.583	3748001.617	452.66
LOCATION	L0018229	VOLUME	477460.504	3747986.618	452.62
LOCATION	L0018230	VOLUME	477460.426	3747971.618	452.58
LOCATION	L0018231	VOLUME	477460.347	3747956.618	452.59
LOCATION	L0018232	VOLUME	477460.268	3747941.618	452.61
LOCATION	L0018233	VOLUME	477460.189	3747926.618	452.64
LOCATION	L0018234	VOLUME	477460.110	3747911.619	452.68
LOCATION	L0018235	VOLUME	477460.032	3747896.619	452.66
LOCATION	L0018236	VOLUME	477459.953	3747881.619	452.63
LOCATION	L0018237	VOLUME	477459.874	3747866.619	452.60
LOCATION	L0018238	VOLUME	477459.795	3747851.620	452.56
LOCATION	L0018239	VOLUME	477459.716	3747836.620	452.49
LOCATION	L0018240	VOLUME	477459.638	3747821.620	452.42
LOCATION	L0018241	VOLUME	477459.559	3747806.620	452.36
LOCATION	L0018242	VOLUME	477459.480	3747791.620	452.32

** END OF LINE VOLUME SOURCE ID = SLINE3

**

** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE4

** DESCRSRC SAN MICHELE TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.04279446

** VERTICAL DIMENSION = 6.29

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** SZINIT = 2.93
** NODES = 2
** 477482.458, 3747777.300, 452.50, 3.15, 6.98
** 479066.312, 3747775.270, 449.01, 3.15, 6.98

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LOCATION	L0017786	VOLUME	477489.958	3747777.290	452.44
LOCATION	L0017787	VOLUME	477504.958	3747777.271	452.38
LOCATION	L0017788	VOLUME	477519.958	3747777.251	452.28
LOCATION	L0017789	VOLUME	477534.958	3747777.232	452.18
LOCATION	L0017790	VOLUME	477549.958	3747777.213	452.09
LOCATION	L0017791	VOLUME	477564.958	3747777.194	452.01
LOCATION	L0017792	VOLUME	477579.958	3747777.175	451.93
LOCATION	L0017793	VOLUME	477594.958	3747777.155	451.94
LOCATION	L0017794	VOLUME	477609.958	3747777.136	451.98
LOCATION	L0017795	VOLUME	477624.958	3747777.117	452.02
LOCATION	L0017796	VOLUME	477639.958	3747777.098	452.04
LOCATION	L0017797	VOLUME	477654.958	3747777.079	451.97
LOCATION	L0017798	VOLUME	477669.958	3747777.059	451.80
LOCATION	L0017799	VOLUME	477684.958	3747777.040	451.54
LOCATION	L0017800	VOLUME	477699.958	3747777.021	451.44
LOCATION	L0017801	VOLUME	477714.958	3747777.002	451.36
LOCATION	L0017802	VOLUME	477729.958	3747776.982	451.34
LOCATION	L0017803	VOLUME	477744.958	3747776.963	451.30
LOCATION	L0017804	VOLUME	477759.958	3747776.944	451.20
LOCATION	L0017805	VOLUME	477774.958	3747776.925	451.16
LOCATION	L0017806	VOLUME	477789.958	3747776.906	451.14
LOCATION	L0017807	VOLUME	477804.958	3747776.886	451.12
LOCATION	L0017808	VOLUME	477819.958	3747776.867	451.12
LOCATION	L0017809	VOLUME	477834.957	3747776.848	451.15
LOCATION	L0017810	VOLUME	477849.957	3747776.829	451.10
LOCATION	L0017811	VOLUME	477864.957	3747776.809	450.99
LOCATION	L0017812	VOLUME	477879.957	3747776.790	450.94
LOCATION	L0017813	VOLUME	477894.957	3747776.771	450.90
LOCATION	L0017814	VOLUME	477909.957	3747776.752	450.82
LOCATION	L0017815	VOLUME	477924.957	3747776.733	450.75
LOCATION	L0017816	VOLUME	477939.957	3747776.713	450.69
LOCATION	L0017817	VOLUME	477954.957	3747776.694	450.67
LOCATION	L0017818	VOLUME	477969.957	3747776.675	450.66
LOCATION	L0017819	VOLUME	477984.957	3747776.656	450.66
LOCATION	L0017820	VOLUME	477999.957	3747776.636	450.64
LOCATION	L0017821	VOLUME	478014.957	3747776.617	450.58
LOCATION	L0017822	VOLUME	478029.957	3747776.598	450.53
LOCATION	L0017823	VOLUME	478044.957	3747776.579	450.48
LOCATION	L0017824	VOLUME	478059.957	3747776.560	450.50
LOCATION	L0017825	VOLUME	478074.957	3747776.540	450.51
LOCATION	L0017826	VOLUME	478089.957	3747776.521	450.36
LOCATION	L0017827	VOLUME	478104.957	3747776.502	450.26
LOCATION	L0017828	VOLUME	478119.957	3747776.483	450.21
LOCATION	L0017829	VOLUME	478134.957	3747776.464	450.22
LOCATION	L0017830	VOLUME	478149.957	3747776.444	450.25

LOCATION	L0017831	VOLUME	478164.957	3747776.425	450.19
LOCATION	L0017832	VOLUME	478179.957	3747776.406	450.16
LOCATION	L0017833	VOLUME	478194.957	3747776.387	450.19
LOCATION	L0017834	VOLUME	478209.957	3747776.367	450.18
LOCATION	L0017835	VOLUME	478224.957	3747776.348	450.13
LOCATION	L0017836	VOLUME	478239.957	3747776.329	450.03
LOCATION	L0017837	VOLUME	478254.957	3747776.310	449.92
LOCATION	L0017838	VOLUME	478269.957	3747776.291	449.83
LOCATION	L0017839	VOLUME	478284.957	3747776.271	449.87
LOCATION	L0017840	VOLUME	478299.957	3747776.252	450.07
LOCATION	L0017841	VOLUME	478314.957	3747776.233	450.19
LOCATION	L0017842	VOLUME	478329.957	3747776.214	450.27
LOCATION	L0017843	VOLUME	478344.957	3747776.194	450.25
LOCATION	L0017844	VOLUME	478359.957	3747776.175	450.24
LOCATION	L0017845	VOLUME	478374.957	3747776.156	450.26
LOCATION	L0017846	VOLUME	478389.957	3747776.137	450.26
LOCATION	L0017847	VOLUME	478404.957	3747776.118	450.24
LOCATION	L0017848	VOLUME	478419.957	3747776.098	450.24
LOCATION	L0017849	VOLUME	478434.957	3747776.079	450.23
LOCATION	L0017850	VOLUME	478449.957	3747776.060	450.26
LOCATION	L0017851	VOLUME	478464.957	3747776.041	450.31
LOCATION	L0017852	VOLUME	478479.957	3747776.022	450.40
LOCATION	L0017853	VOLUME	478494.957	3747776.002	450.46
LOCATION	L0017854	VOLUME	478509.957	3747775.983	450.52
LOCATION	L0017855	VOLUME	478524.957	3747775.964	450.54
LOCATION	L0017856	VOLUME	478539.957	3747775.945	450.56
LOCATION	L0017857	VOLUME	478554.957	3747775.925	450.57
LOCATION	L0017858	VOLUME	478569.957	3747775.906	450.56
LOCATION	L0017859	VOLUME	478584.957	3747775.887	450.52
LOCATION	L0017860	VOLUME	478599.957	3747775.868	450.46
LOCATION	L0017861	VOLUME	478614.957	3747775.849	450.42
LOCATION	L0017862	VOLUME	478629.957	3747775.829	450.43
LOCATION	L0017863	VOLUME	478644.957	3747775.810	450.40
LOCATION	L0017864	VOLUME	478659.957	3747775.791	450.34
LOCATION	L0017865	VOLUME	478674.957	3747775.772	450.19
LOCATION	L0017866	VOLUME	478689.957	3747775.752	450.03
LOCATION	L0017867	VOLUME	478704.957	3747775.733	450.00
LOCATION	L0017868	VOLUME	478719.957	3747775.714	449.97
LOCATION	L0017869	VOLUME	478734.957	3747775.695	449.93
LOCATION	L0017870	VOLUME	478749.957	3747775.676	449.89
LOCATION	L0017871	VOLUME	478764.957	3747775.656	449.84
LOCATION	L0017872	VOLUME	478779.957	3747775.637	449.67
LOCATION	L0017873	VOLUME	478794.957	3747775.618	449.51
LOCATION	L0017874	VOLUME	478809.957	3747775.599	449.47
LOCATION	L0017875	VOLUME	478824.957	3747775.579	449.45
LOCATION	L0017876	VOLUME	478839.957	3747775.560	449.45
LOCATION	L0017877	VOLUME	478854.957	3747775.541	449.36
LOCATION	L0017878	VOLUME	478869.957	3747775.522	449.26
LOCATION	L0017879	VOLUME	478884.957	3747775.503	449.19
LOCATION	L0017880	VOLUME	478899.957	3747775.483	449.14

LOCATION L0017881	VOLUME	478914.957	3747775.464	449.14
LOCATION L0017882	VOLUME	478929.957	3747775.445	449.17
LOCATION L0017883	VOLUME	478944.957	3747775.426	449.21
LOCATION L0017884	VOLUME	478959.957	3747775.407	449.23
LOCATION L0017885	VOLUME	478974.957	3747775.387	449.26
LOCATION L0017886	VOLUME	478989.957	3747775.368	449.29
LOCATION L0017887	VOLUME	479004.957	3747775.349	449.27
LOCATION L0017888	VOLUME	479019.957	3747775.330	449.20
LOCATION L0017889	VOLUME	479034.957	3747775.310	449.13
LOCATION L0017890	VOLUME	479049.956	3747775.291	449.07
LOCATION L0017891	VOLUME	479064.956	3747775.272	449.02

** END OF LINE VOLUME SOURCE ID = SLINE4

**

** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE5

** DESCRSRC INDIAN TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.037563696

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 2

** 478281.747, 3747749.694, 449.79, 3.15, 6.98

** 478284.556, 3746359.381, 447.00, 3.15, 6.98

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LOCATION L0018243	VOLUME	478281.763	3747742.194	449.82
LOCATION L0018244	VOLUME	478281.793	3747727.195	449.87
LOCATION L0018245	VOLUME	478281.823	3747712.195	449.90
LOCATION L0018246	VOLUME	478281.854	3747697.195	449.91
LOCATION L0018247	VOLUME	478281.884	3747682.195	449.88
LOCATION L0018248	VOLUME	478281.914	3747667.195	449.82
LOCATION L0018249	VOLUME	478281.944	3747652.195	449.77
LOCATION L0018250	VOLUME	478281.975	3747637.195	449.76
LOCATION L0018251	VOLUME	478282.005	3747622.195	449.76
LOCATION L0018252	VOLUME	478282.035	3747607.195	449.77
LOCATION L0018253	VOLUME	478282.066	3747592.195	449.77
LOCATION L0018254	VOLUME	478282.096	3747577.195	449.72
LOCATION L0018255	VOLUME	478282.126	3747562.195	449.67
LOCATION L0018256	VOLUME	478282.157	3747547.195	449.61
LOCATION L0018257	VOLUME	478282.187	3747532.195	449.55
LOCATION L0018258	VOLUME	478282.217	3747517.195	449.54
LOCATION L0018259	VOLUME	478282.247	3747502.195	449.52
LOCATION L0018260	VOLUME	478282.278	3747487.195	449.55
LOCATION L0018261	VOLUME	478282.308	3747472.195	449.57
LOCATION L0018262	VOLUME	478282.338	3747457.195	449.62
LOCATION L0018263	VOLUME	478282.369	3747442.195	449.66
LOCATION L0018264	VOLUME	478282.399	3747427.195	449.68
LOCATION L0018265	VOLUME	478282.429	3747412.195	449.69
LOCATION L0018266	VOLUME	478282.460	3747397.195	449.69

LOCATION	L0018267	VOLUME	478282.490	3747382.195	449.68
LOCATION	L0018268	VOLUME	478282.520	3747367.195	449.64
LOCATION	L0018269	VOLUME	478282.550	3747352.195	449.60
LOCATION	L0018270	VOLUME	478282.581	3747337.195	449.51
LOCATION	L0018271	VOLUME	478282.611	3747322.195	449.41
LOCATION	L0018272	VOLUME	478282.641	3747307.195	449.33
LOCATION	L0018273	VOLUME	478282.672	3747292.195	449.25
LOCATION	L0018274	VOLUME	478282.702	3747277.195	449.17
LOCATION	L0018275	VOLUME	478282.732	3747262.195	449.09
LOCATION	L0018276	VOLUME	478282.763	3747247.196	449.04
LOCATION	L0018277	VOLUME	478282.793	3747232.196	449.00
LOCATION	L0018278	VOLUME	478282.823	3747217.196	448.96
LOCATION	L0018279	VOLUME	478282.854	3747202.196	448.92
LOCATION	L0018280	VOLUME	478282.884	3747187.196	448.87
LOCATION	L0018281	VOLUME	478282.914	3747172.196	448.84
LOCATION	L0018282	VOLUME	478282.944	3747157.196	448.83
LOCATION	L0018283	VOLUME	478282.975	3747142.196	448.85
LOCATION	L0018284	VOLUME	478283.005	3747127.196	448.83
LOCATION	L0018285	VOLUME	478283.035	3747112.196	448.79
LOCATION	L0018286	VOLUME	478283.066	3747097.196	448.75
LOCATION	L0018287	VOLUME	478283.096	3747082.196	448.71
LOCATION	L0018288	VOLUME	478283.126	3747067.196	448.67
LOCATION	L0018289	VOLUME	478283.157	3747052.196	448.65
LOCATION	L0018290	VOLUME	478283.187	3747037.196	448.62
LOCATION	L0018291	VOLUME	478283.217	3747022.196	448.56
LOCATION	L0018292	VOLUME	478283.247	3747007.196	448.50
LOCATION	L0018293	VOLUME	478283.278	3746992.196	448.42
LOCATION	L0018294	VOLUME	478283.308	3746977.196	448.35
LOCATION	L0018295	VOLUME	478283.338	3746962.196	448.32
LOCATION	L0018296	VOLUME	478283.369	3746947.196	448.28
LOCATION	L0018297	VOLUME	478283.399	3746932.196	448.19
LOCATION	L0018298	VOLUME	478283.429	3746917.196	448.12
LOCATION	L0018299	VOLUME	478283.460	3746902.196	448.06
LOCATION	L0018300	VOLUME	478283.490	3746887.196	448.01
LOCATION	L0018301	VOLUME	478283.520	3746872.196	447.97
LOCATION	L0018302	VOLUME	478283.550	3746857.196	447.94
LOCATION	L0018303	VOLUME	478283.581	3746842.196	447.90
LOCATION	L0018304	VOLUME	478283.611	3746827.196	447.87
LOCATION	L0018305	VOLUME	478283.641	3746812.196	447.83
LOCATION	L0018306	VOLUME	478283.672	3746797.196	447.78
LOCATION	L0018307	VOLUME	478283.702	3746782.196	447.73
LOCATION	L0018308	VOLUME	478283.732	3746767.196	447.68
LOCATION	L0018309	VOLUME	478283.763	3746752.197	447.67
LOCATION	L0018310	VOLUME	478283.793	3746737.197	447.67
LOCATION	L0018311	VOLUME	478283.823	3746722.197	447.64
LOCATION	L0018312	VOLUME	478283.854	3746707.197	447.61
LOCATION	L0018313	VOLUME	478283.884	3746692.197	447.65
LOCATION	L0018314	VOLUME	478283.914	3746677.197	447.72
LOCATION	L0018315	VOLUME	478283.944	3746662.197	447.89
LOCATION	L0018316	VOLUME	478283.975	3746647.197	448.09

LOCATION L0018317	VOLUME	478284.005	3746632.197	448.24
LOCATION L0018318	VOLUME	478284.035	3746617.197	448.36
LOCATION L0018319	VOLUME	478284.066	3746602.197	448.34
LOCATION L0018320	VOLUME	478284.096	3746587.197	448.23
LOCATION L0018321	VOLUME	478284.126	3746572.197	447.88
LOCATION L0018322	VOLUME	478284.157	3746557.197	447.38
LOCATION L0018323	VOLUME	478284.187	3746542.197	447.48
LOCATION L0018324	VOLUME	478284.217	3746527.197	448.10
LOCATION L0018325	VOLUME	478284.247	3746512.197	448.39
LOCATION L0018326	VOLUME	478284.278	3746497.197	448.30
LOCATION L0018327	VOLUME	478284.308	3746482.197	448.20
LOCATION L0018328	VOLUME	478284.338	3746467.197	448.07
LOCATION L0018329	VOLUME	478284.369	3746452.197	447.92
LOCATION L0018330	VOLUME	478284.399	3746437.197	447.75
LOCATION L0018331	VOLUME	478284.429	3746422.197	447.58
LOCATION L0018332	VOLUME	478284.460	3746407.197	447.42
LOCATION L0018333	VOLUME	478284.490	3746392.197	447.27
LOCATION L0018334	VOLUME	478284.520	3746377.197	447.11
LOCATION L0018335	VOLUME	478284.550	3746362.197	446.97

** END OF LINE VOLUME SOURCE ID = SLINE5

**

** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE6

** DESCRSRC NADINA TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.020550203

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 2

** 478307.030, 3747383.102, 449.39, 3.15, 6.98

** 479067.629, 3747380.363, 448.67, 3.15, 6.98

**

LOCATION L0018336	VOLUME	478314.530	3747383.075	449.17
LOCATION L0018337	VOLUME	478329.530	3747383.021	448.91
LOCATION L0018338	VOLUME	478344.530	3747382.967	448.87
LOCATION L0018339	VOLUME	478359.530	3747382.913	448.87
LOCATION L0018340	VOLUME	478374.530	3747382.859	448.96
LOCATION L0018341	VOLUME	478389.530	3747382.805	448.99
LOCATION L0018342	VOLUME	478404.530	3747382.751	448.99
LOCATION L0018343	VOLUME	478419.530	3747382.697	448.95
LOCATION L0018344	VOLUME	478434.530	3747382.643	448.91
LOCATION L0018345	VOLUME	478449.530	3747382.589	448.87
LOCATION L0018346	VOLUME	478464.529	3747382.535	448.83
LOCATION L0018347	VOLUME	478479.529	3747382.481	448.81
LOCATION L0018348	VOLUME	478494.529	3747382.427	448.78
LOCATION L0018349	VOLUME	478509.529	3747382.372	448.74
LOCATION L0018350	VOLUME	478524.529	3747382.318	448.61
LOCATION L0018351	VOLUME	478539.529	3747382.264	448.47

LOCATION	L0018352	VOLUME	478554.529	3747382.210	448.28
LOCATION	L0018353	VOLUME	478569.529	3747382.156	448.18
LOCATION	L0018354	VOLUME	478584.529	3747382.102	448.12
LOCATION	L0018355	VOLUME	478599.529	3747382.048	448.19
LOCATION	L0018356	VOLUME	478614.528	3747381.994	448.26
LOCATION	L0018357	VOLUME	478629.528	3747381.940	448.30
LOCATION	L0018358	VOLUME	478644.528	3747381.886	448.36
LOCATION	L0018359	VOLUME	478659.528	3747381.832	448.43
LOCATION	L0018360	VOLUME	478674.528	3747381.778	448.42
LOCATION	L0018361	VOLUME	478689.528	3747381.724	448.41
LOCATION	L0018362	VOLUME	478704.528	3747381.670	448.45
LOCATION	L0018363	VOLUME	478719.528	3747381.616	448.50
LOCATION	L0018364	VOLUME	478734.528	3747381.562	448.53
LOCATION	L0018365	VOLUME	478749.528	3747381.508	448.59
LOCATION	L0018366	VOLUME	478764.528	3747381.454	448.67
LOCATION	L0018367	VOLUME	478779.527	3747381.400	448.61
LOCATION	L0018368	VOLUME	478794.527	3747381.346	448.53
LOCATION	L0018369	VOLUME	478809.527	3747381.292	448.43
LOCATION	L0018370	VOLUME	478824.527	3747381.238	448.38
LOCATION	L0018371	VOLUME	478839.527	3747381.184	448.39
LOCATION	L0018372	VOLUME	478854.527	3747381.130	448.45
LOCATION	L0018373	VOLUME	478869.527	3747381.076	448.52
LOCATION	L0018374	VOLUME	478884.527	3747381.022	448.45
LOCATION	L0018375	VOLUME	478899.527	3747380.968	448.41
LOCATION	L0018376	VOLUME	478914.527	3747380.914	448.42
LOCATION	L0018377	VOLUME	478929.526	3747380.860	448.40
LOCATION	L0018378	VOLUME	478944.526	3747380.806	448.36
LOCATION	L0018379	VOLUME	478959.526	3747380.752	448.39
LOCATION	L0018380	VOLUME	478974.526	3747380.698	448.43
LOCATION	L0018381	VOLUME	478989.526	3747380.644	448.49
LOCATION	L0018382	VOLUME	479004.526	3747380.590	448.54
LOCATION	L0018383	VOLUME	479019.526	3747380.536	448.57
LOCATION	L0018384	VOLUME	479034.526	3747380.482	448.61
LOCATION	L0018385	VOLUME	479049.526	3747380.428	448.65
LOCATION	L0018386	VOLUME	479064.526	3747380.374	448.66

** END OF LINE VOLUME SOURCE ID = SLINE6

**

** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE7

** DESCRSRC PERRIS TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.047738829

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 2

** 479077.982, 3746352.237, 445.83, 3.15, 6.98

** 479073.296, 3748119.124, 449.65, 3.15, 6.98

**

LOCATION	L0018387	VOLUME	479077.963	3746359.737	445.85
LOCATION	L0018388	VOLUME	479077.923	3746374.737	445.85
LOCATION	L0018389	VOLUME	479077.883	3746389.737	445.84
LOCATION	L0018390	VOLUME	479077.843	3746404.737	445.87
LOCATION	L0018391	VOLUME	479077.803	3746419.737	445.91
LOCATION	L0018392	VOLUME	479077.764	3746434.737	445.97
LOCATION	L0018393	VOLUME	479077.724	3746449.737	446.04
LOCATION	L0018394	VOLUME	479077.684	3746464.737	446.12
LOCATION	L0018395	VOLUME	479077.644	3746479.737	446.20
LOCATION	L0018396	VOLUME	479077.604	3746494.737	446.20
LOCATION	L0018397	VOLUME	479077.565	3746509.737	446.13
LOCATION	L0018398	VOLUME	479077.525	3746524.736	445.75
LOCATION	L0018399	VOLUME	479077.485	3746539.736	445.04
LOCATION	L0018400	VOLUME	479077.445	3746554.736	444.96
LOCATION	L0018401	VOLUME	479077.405	3746569.736	445.77
LOCATION	L0018402	VOLUME	479077.366	3746584.736	446.31
LOCATION	L0018403	VOLUME	479077.326	3746599.736	446.42
LOCATION	L0018404	VOLUME	479077.286	3746614.736	446.51
LOCATION	L0018405	VOLUME	479077.246	3746629.736	446.56
LOCATION	L0018406	VOLUME	479077.207	3746644.736	446.61
LOCATION	L0018407	VOLUME	479077.167	3746659.736	446.70
LOCATION	L0018408	VOLUME	479077.127	3746674.736	446.79
LOCATION	L0018409	VOLUME	479077.087	3746689.736	446.90
LOCATION	L0018410	VOLUME	479077.047	3746704.736	447.01
LOCATION	L0018411	VOLUME	479077.008	3746719.736	447.11
LOCATION	L0018412	VOLUME	479076.968	3746734.736	447.22
LOCATION	L0018413	VOLUME	479076.928	3746749.736	447.30
LOCATION	L0018414	VOLUME	479076.888	3746764.736	447.37
LOCATION	L0018415	VOLUME	479076.848	3746779.736	447.44
LOCATION	L0018416	VOLUME	479076.809	3746794.735	447.51
LOCATION	L0018417	VOLUME	479076.769	3746809.735	447.58
LOCATION	L0018418	VOLUME	479076.729	3746824.735	447.65
LOCATION	L0018419	VOLUME	479076.689	3746839.735	447.70
LOCATION	L0018420	VOLUME	479076.649	3746854.735	447.76
LOCATION	L0018421	VOLUME	479076.610	3746869.735	447.77
LOCATION	L0018422	VOLUME	479076.570	3746884.735	447.77
LOCATION	L0018423	VOLUME	479076.530	3746899.735	447.76
LOCATION	L0018424	VOLUME	479076.490	3746914.735	447.75
LOCATION	L0018425	VOLUME	479076.451	3746929.735	447.68
LOCATION	L0018426	VOLUME	479076.411	3746944.735	447.59
LOCATION	L0018427	VOLUME	479076.371	3746959.735	447.62
LOCATION	L0018428	VOLUME	479076.331	3746974.735	447.69
LOCATION	L0018429	VOLUME	479076.291	3746989.735	447.73
LOCATION	L0018430	VOLUME	479076.252	3747004.735	447.76
LOCATION	L0018431	VOLUME	479076.212	3747019.735	447.80
LOCATION	L0018432	VOLUME	479076.172	3747034.735	447.84
LOCATION	L0018433	VOLUME	479076.132	3747049.735	447.88
LOCATION	L0018434	VOLUME	479076.092	3747064.735	447.92
LOCATION	L0018435	VOLUME	479076.053	3747079.734	447.97
LOCATION	L0018436	VOLUME	479076.013	3747094.734	448.01

LOCATION	L0018437	VOLUME	479075.973	3747109.734	448.07
LOCATION	L0018438	VOLUME	479075.933	3747124.734	448.13
LOCATION	L0018439	VOLUME	479075.894	3747139.734	448.18
LOCATION	L0018440	VOLUME	479075.854	3747154.734	448.19
LOCATION	L0018441	VOLUME	479075.814	3747169.734	448.19
LOCATION	L0018442	VOLUME	479075.774	3747184.734	448.15
LOCATION	L0018443	VOLUME	479075.734	3747199.734	448.11
LOCATION	L0018444	VOLUME	479075.695	3747214.734	448.10
LOCATION	L0018445	VOLUME	479075.655	3747229.734	448.10
LOCATION	L0018446	VOLUME	479075.615	3747244.734	448.12
LOCATION	L0018447	VOLUME	479075.575	3747259.734	448.15
LOCATION	L0018448	VOLUME	479075.535	3747274.734	448.20
LOCATION	L0018449	VOLUME	479075.496	3747289.734	448.26
LOCATION	L0018450	VOLUME	479075.456	3747304.734	448.36
LOCATION	L0018451	VOLUME	479075.416	3747319.734	448.45
LOCATION	L0018452	VOLUME	479075.376	3747334.734	448.54
LOCATION	L0018453	VOLUME	479075.336	3747349.734	448.63
LOCATION	L0018454	VOLUME	479075.297	3747364.733	448.65
LOCATION	L0018455	VOLUME	479075.257	3747379.733	448.67
LOCATION	L0018456	VOLUME	479075.217	3747394.733	448.62
LOCATION	L0018457	VOLUME	479075.177	3747409.733	448.57
LOCATION	L0018458	VOLUME	479075.138	3747424.733	448.54
LOCATION	L0018459	VOLUME	479075.098	3747439.733	448.50
LOCATION	L0018460	VOLUME	479075.058	3747454.733	448.54
LOCATION	L0018461	VOLUME	479075.018	3747469.733	448.59
LOCATION	L0018462	VOLUME	479074.978	3747484.733	448.67
LOCATION	L0018463	VOLUME	479074.939	3747499.733	448.75
LOCATION	L0018464	VOLUME	479074.899	3747514.733	448.78
LOCATION	L0018465	VOLUME	479074.859	3747529.733	448.80
LOCATION	L0018466	VOLUME	479074.819	3747544.733	448.74
LOCATION	L0018467	VOLUME	479074.779	3747559.733	448.64
LOCATION	L0018468	VOLUME	479074.740	3747574.733	448.65
LOCATION	L0018469	VOLUME	479074.700	3747589.733	448.70
LOCATION	L0018470	VOLUME	479074.660	3747604.733	448.76
LOCATION	L0018471	VOLUME	479074.620	3747619.733	448.84
LOCATION	L0018472	VOLUME	479074.581	3747634.733	448.88
LOCATION	L0018473	VOLUME	479074.541	3747649.732	448.90
LOCATION	L0018474	VOLUME	479074.501	3747664.732	448.91
LOCATION	L0018475	VOLUME	479074.461	3747679.732	448.93
LOCATION	L0018476	VOLUME	479074.421	3747694.732	448.95
LOCATION	L0018477	VOLUME	479074.382	3747709.732	448.96
LOCATION	L0018478	VOLUME	479074.342	3747724.732	448.97
LOCATION	L0018479	VOLUME	479074.302	3747739.732	448.96
LOCATION	L0018480	VOLUME	479074.262	3747754.732	448.96
LOCATION	L0018481	VOLUME	479074.222	3747769.732	448.98
LOCATION	L0018482	VOLUME	479074.183	3747784.732	449.00
LOCATION	L0018483	VOLUME	479074.143	3747799.732	449.04
LOCATION	L0018484	VOLUME	479074.103	3747814.732	449.08
LOCATION	L0018485	VOLUME	479074.063	3747829.732	449.10
LOCATION	L0018486	VOLUME	479074.023	3747844.732	449.13

LOCATION L0018487	VOLUME	479073.984	3747859.732	449.15
LOCATION L0018488	VOLUME	479073.944	3747874.732	449.17
LOCATION L0018489	VOLUME	479073.904	3747889.732	449.18
LOCATION L0018490	VOLUME	479073.864	3747904.732	449.19
LOCATION L0018491	VOLUME	479073.825	3747919.732	449.18
LOCATION L0018492	VOLUME	479073.785	3747934.731	449.16
LOCATION L0018493	VOLUME	479073.745	3747949.731	449.12
LOCATION L0018494	VOLUME	479073.705	3747964.731	449.08
LOCATION L0018495	VOLUME	479073.665	3747979.731	449.11
LOCATION L0018496	VOLUME	479073.626	3747994.731	449.14
LOCATION L0018497	VOLUME	479073.586	3748009.731	449.09
LOCATION L0018498	VOLUME	479073.546	3748024.731	449.04
LOCATION L0018499	VOLUME	479073.506	3748039.731	449.03
LOCATION L0018500	VOLUME	479073.466	3748054.731	449.03
LOCATION L0018501	VOLUME	479073.427	3748069.731	449.12
LOCATION L0018502	VOLUME	479073.387	3748084.731	449.23
LOCATION L0018503	VOLUME	479073.347	3748099.731	449.40
LOCATION L0018504	VOLUME	479073.307	3748114.731	449.57

** END OF LINE VOLUME SOURCE ID = SLINE7

**

** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE8

** DESCRSRC ALESSANDRO TRUCK ROUTE (EAST)

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.086526459

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 2

** 487149.773, 3753202.042, 488.03, 3.15, 6.98

** 490352.262, 3753203.546, 493.74, 3.15, 6.98

**

LOCATION L0018505	VOLUME	487157.273	3753202.046	487.93
LOCATION L0018506	VOLUME	487172.273	3753202.053	487.80
LOCATION L0018507	VOLUME	487187.273	3753202.060	487.72
LOCATION L0018508	VOLUME	487202.273	3753202.067	487.64
LOCATION L0018509	VOLUME	487217.273	3753202.074	487.55
LOCATION L0018510	VOLUME	487232.273	3753202.081	487.46
LOCATION L0018511	VOLUME	487247.273	3753202.088	487.36
LOCATION L0018512	VOLUME	487262.273	3753202.095	487.26
LOCATION L0018513	VOLUME	487277.273	3753202.102	487.16
LOCATION L0018514	VOLUME	487292.273	3753202.109	487.05
LOCATION L0018515	VOLUME	487307.273	3753202.116	486.94
LOCATION L0018516	VOLUME	487322.273	3753202.123	486.80
LOCATION L0018517	VOLUME	487337.273	3753202.130	486.64
LOCATION L0018518	VOLUME	487352.273	3753202.137	486.47
LOCATION L0018519	VOLUME	487367.273	3753202.144	486.29
LOCATION L0018520	VOLUME	487382.273	3753202.151	486.12
LOCATION L0018521	VOLUME	487397.273	3753202.158	485.97

LOCATION	L0018522	VOLUME	487412.273	3753202.165	485.82
LOCATION	L0018523	VOLUME	487427.273	3753202.172	485.69
LOCATION	L0018524	VOLUME	487442.273	3753202.180	485.55
LOCATION	L0018525	VOLUME	487457.273	3753202.187	485.42
LOCATION	L0018526	VOLUME	487472.273	3753202.194	485.28
LOCATION	L0018527	VOLUME	487487.273	3753202.201	485.13
LOCATION	L0018528	VOLUME	487502.273	3753202.208	484.97
LOCATION	L0018529	VOLUME	487517.273	3753202.215	484.81
LOCATION	L0018530	VOLUME	487532.273	3753202.222	484.64
LOCATION	L0018531	VOLUME	487547.273	3753202.229	484.44
LOCATION	L0018532	VOLUME	487562.273	3753202.236	484.26
LOCATION	L0018533	VOLUME	487577.273	3753202.243	484.11
LOCATION	L0018534	VOLUME	487592.273	3753202.250	483.96
LOCATION	L0018535	VOLUME	487607.273	3753202.257	483.83
LOCATION	L0018536	VOLUME	487622.273	3753202.264	483.75
LOCATION	L0018537	VOLUME	487637.273	3753202.271	483.69
LOCATION	L0018538	VOLUME	487652.273	3753202.278	483.60
LOCATION	L0018539	VOLUME	487667.273	3753202.285	483.51
LOCATION	L0018540	VOLUME	487682.273	3753202.292	483.41
LOCATION	L0018541	VOLUME	487697.273	3753202.299	483.30
LOCATION	L0018542	VOLUME	487712.273	3753202.306	483.19
LOCATION	L0018543	VOLUME	487727.273	3753202.313	483.11
LOCATION	L0018544	VOLUME	487742.273	3753202.320	483.03
LOCATION	L0018545	VOLUME	487757.273	3753202.327	483.00
LOCATION	L0018546	VOLUME	487772.273	3753202.334	482.99
LOCATION	L0018547	VOLUME	487787.273	3753202.342	482.99
LOCATION	L0018548	VOLUME	487802.273	3753202.349	482.97
LOCATION	L0018549	VOLUME	487817.273	3753202.356	482.94
LOCATION	L0018550	VOLUME	487832.273	3753202.363	482.89
LOCATION	L0018551	VOLUME	487847.273	3753202.370	482.84
LOCATION	L0018552	VOLUME	487862.273	3753202.377	482.78
LOCATION	L0018553	VOLUME	487877.273	3753202.384	482.75
LOCATION	L0018554	VOLUME	487892.273	3753202.391	482.72
LOCATION	L0018555	VOLUME	487907.273	3753202.398	482.69
LOCATION	L0018556	VOLUME	487922.273	3753202.405	482.64
LOCATION	L0018557	VOLUME	487937.273	3753202.412	482.56
LOCATION	L0018558	VOLUME	487952.273	3753202.419	482.49
LOCATION	L0018559	VOLUME	487967.273	3753202.426	482.42
LOCATION	L0018560	VOLUME	487982.273	3753202.433	482.32
LOCATION	L0018561	VOLUME	487997.273	3753202.440	482.21
LOCATION	L0018562	VOLUME	488012.273	3753202.447	482.02
LOCATION	L0018563	VOLUME	488027.273	3753202.454	481.92
LOCATION	L0018564	VOLUME	488042.273	3753202.461	481.97
LOCATION	L0018565	VOLUME	488057.273	3753202.468	482.08
LOCATION	L0018566	VOLUME	488072.273	3753202.475	482.24
LOCATION	L0018567	VOLUME	488087.273	3753202.482	482.35
LOCATION	L0018568	VOLUME	488102.273	3753202.489	482.43
LOCATION	L0018569	VOLUME	488117.273	3753202.496	482.42
LOCATION	L0018570	VOLUME	488132.273	3753202.504	482.40
LOCATION	L0018571	VOLUME	488147.273	3753202.511	482.38

LOCATION	L0018572	VOLUME	488162.273	3753202.518	482.35
LOCATION	L0018573	VOLUME	488177.273	3753202.525	482.33
LOCATION	L0018574	VOLUME	488192.273	3753202.532	482.30
LOCATION	L0018575	VOLUME	488207.273	3753202.539	482.25
LOCATION	L0018576	VOLUME	488222.273	3753202.546	482.19
LOCATION	L0018577	VOLUME	488237.273	3753202.553	482.09
LOCATION	L0018578	VOLUME	488252.273	3753202.560	481.97
LOCATION	L0018579	VOLUME	488267.273	3753202.567	481.84
LOCATION	L0018580	VOLUME	488282.273	3753202.574	481.72
LOCATION	L0018581	VOLUME	488297.273	3753202.581	481.60
LOCATION	L0018582	VOLUME	488312.273	3753202.588	481.48
LOCATION	L0018583	VOLUME	488327.273	3753202.595	481.38
LOCATION	L0018584	VOLUME	488342.273	3753202.602	481.31
LOCATION	L0018585	VOLUME	488357.273	3753202.609	481.23
LOCATION	L0018586	VOLUME	488372.273	3753202.616	480.97
LOCATION	L0018587	VOLUME	488387.273	3753202.623	480.92
LOCATION	L0018588	VOLUME	488402.273	3753202.630	481.18
LOCATION	L0018589	VOLUME	488417.273	3753202.637	481.24
LOCATION	L0018590	VOLUME	488432.273	3753202.644	481.19
LOCATION	L0018591	VOLUME	488447.273	3753202.651	481.16
LOCATION	L0018592	VOLUME	488462.273	3753202.659	481.18
LOCATION	L0018593	VOLUME	488477.273	3753202.666	481.34
LOCATION	L0018594	VOLUME	488492.273	3753202.673	481.47
LOCATION	L0018595	VOLUME	488507.273	3753202.680	481.57
LOCATION	L0018596	VOLUME	488522.273	3753202.687	481.65
LOCATION	L0018597	VOLUME	488537.273	3753202.694	481.72
LOCATION	L0018598	VOLUME	488552.273	3753202.701	481.71
LOCATION	L0018599	VOLUME	488567.273	3753202.708	481.73
LOCATION	L0018600	VOLUME	488582.273	3753202.715	481.78
LOCATION	L0018601	VOLUME	488597.273	3753202.722	481.85
LOCATION	L0018602	VOLUME	488612.273	3753202.729	481.93
LOCATION	L0018603	VOLUME	488627.273	3753202.736	482.00
LOCATION	L0018604	VOLUME	488642.273	3753202.743	482.06
LOCATION	L0018605	VOLUME	488657.273	3753202.750	482.12
LOCATION	L0018606	VOLUME	488672.273	3753202.757	482.19
LOCATION	L0018607	VOLUME	488687.273	3753202.764	482.26
LOCATION	L0018608	VOLUME	488702.273	3753202.771	482.35
LOCATION	L0018609	VOLUME	488717.273	3753202.778	482.41
LOCATION	L0018610	VOLUME	488732.273	3753202.785	482.23
LOCATION	L0018611	VOLUME	488747.273	3753202.792	482.13
LOCATION	L0018612	VOLUME	488762.273	3753202.799	482.13
LOCATION	L0018613	VOLUME	488777.273	3753202.806	482.20
LOCATION	L0018614	VOLUME	488792.273	3753202.813	482.28
LOCATION	L0018615	VOLUME	488807.273	3753202.821	482.31
LOCATION	L0018616	VOLUME	488822.273	3753202.828	482.34
LOCATION	L0018617	VOLUME	488837.273	3753202.835	482.38
LOCATION	L0018618	VOLUME	488852.273	3753202.842	482.47
LOCATION	L0018619	VOLUME	488867.273	3753202.849	482.59
LOCATION	L0018620	VOLUME	488882.273	3753202.856	482.77
LOCATION	L0018621	VOLUME	488897.273	3753202.863	482.94

LOCATION	L0018622	VOLUME	488912.273	3753202.870	483.10
LOCATION	L0018623	VOLUME	488927.273	3753202.877	483.25
LOCATION	L0018624	VOLUME	488942.273	3753202.884	483.37
LOCATION	L0018625	VOLUME	488957.273	3753202.891	483.49
LOCATION	L0018626	VOLUME	488972.273	3753202.898	483.61
LOCATION	L0018627	VOLUME	488987.273	3753202.905	483.75
LOCATION	L0018628	VOLUME	489002.273	3753202.912	483.89
LOCATION	L0018629	VOLUME	489017.273	3753202.919	484.03
LOCATION	L0018630	VOLUME	489032.273	3753202.926	484.18
LOCATION	L0018631	VOLUME	489047.273	3753202.933	484.34
LOCATION	L0018632	VOLUME	489062.273	3753202.940	484.47
LOCATION	L0018633	VOLUME	489077.273	3753202.947	484.60
LOCATION	L0018634	VOLUME	489092.273	3753202.954	484.72
LOCATION	L0018635	VOLUME	489107.273	3753202.961	484.84
LOCATION	L0018636	VOLUME	489122.273	3753202.968	484.97
LOCATION	L0018637	VOLUME	489137.273	3753202.975	485.11
LOCATION	L0018638	VOLUME	489152.273	3753202.983	485.25
LOCATION	L0018639	VOLUME	489167.273	3753202.990	485.40
LOCATION	L0018640	VOLUME	489182.273	3753202.997	485.55
LOCATION	L0018641	VOLUME	489197.273	3753203.004	485.72
LOCATION	L0018642	VOLUME	489212.273	3753203.011	485.93
LOCATION	L0018643	VOLUME	489227.273	3753203.018	486.15
LOCATION	L0018644	VOLUME	489242.273	3753203.025	486.34
LOCATION	L0018645	VOLUME	489257.273	3753203.032	486.53
LOCATION	L0018646	VOLUME	489272.273	3753203.039	486.72
LOCATION	L0018647	VOLUME	489287.273	3753203.046	486.91
LOCATION	L0018648	VOLUME	489302.273	3753203.053	487.09
LOCATION	L0018649	VOLUME	489317.273	3753203.060	487.27
LOCATION	L0018650	VOLUME	489332.273	3753203.067	487.45
LOCATION	L0018651	VOLUME	489347.273	3753203.074	487.68
LOCATION	L0018652	VOLUME	489362.273	3753203.081	487.89
LOCATION	L0018653	VOLUME	489377.273	3753203.088	488.06
LOCATION	L0018654	VOLUME	489392.273	3753203.095	488.20
LOCATION	L0018655	VOLUME	489407.273	3753203.102	488.32
LOCATION	L0018656	VOLUME	489422.273	3753203.109	488.47
LOCATION	L0018657	VOLUME	489437.273	3753203.116	488.64
LOCATION	L0018658	VOLUME	489452.273	3753203.123	488.86
LOCATION	L0018659	VOLUME	489467.273	3753203.130	489.08
LOCATION	L0018660	VOLUME	489482.273	3753203.137	489.28
LOCATION	L0018661	VOLUME	489497.273	3753203.145	489.44
LOCATION	L0018662	VOLUME	489512.273	3753203.152	489.58
LOCATION	L0018663	VOLUME	489527.273	3753203.159	489.71
LOCATION	L0018664	VOLUME	489542.273	3753203.166	489.87
LOCATION	L0018665	VOLUME	489557.273	3753203.173	490.09
LOCATION	L0018666	VOLUME	489572.273	3753203.180	490.40
LOCATION	L0018667	VOLUME	489587.273	3753203.187	490.76
LOCATION	L0018668	VOLUME	489602.273	3753203.194	491.05
LOCATION	L0018669	VOLUME	489617.273	3753203.201	491.30
LOCATION	L0018670	VOLUME	489632.273	3753203.208	491.39
LOCATION	L0018671	VOLUME	489647.273	3753203.215	491.45

LOCATION	L0018672	VOLUME	489662.273	3753203.222	491.49
LOCATION	L0018673	VOLUME	489677.273	3753203.229	491.46
LOCATION	L0018674	VOLUME	489692.273	3753203.236	491.41
LOCATION	L0018675	VOLUME	489707.273	3753203.243	491.38
LOCATION	L0018676	VOLUME	489722.273	3753203.250	491.37
LOCATION	L0018677	VOLUME	489737.273	3753203.257	491.40
LOCATION	L0018678	VOLUME	489752.273	3753203.264	491.44
LOCATION	L0018679	VOLUME	489767.273	3753203.271	491.49
LOCATION	L0018680	VOLUME	489782.273	3753203.278	491.57
LOCATION	L0018681	VOLUME	489797.273	3753203.285	491.66
LOCATION	L0018682	VOLUME	489812.273	3753203.292	491.78
LOCATION	L0018683	VOLUME	489827.273	3753203.300	491.86
LOCATION	L0018684	VOLUME	489842.273	3753203.307	491.89
LOCATION	L0018685	VOLUME	489857.273	3753203.314	491.88
LOCATION	L0018686	VOLUME	489872.273	3753203.321	491.88
LOCATION	L0018687	VOLUME	489887.273	3753203.328	491.92
LOCATION	L0018688	VOLUME	489902.273	3753203.335	491.94
LOCATION	L0018689	VOLUME	489917.273	3753203.342	491.93
LOCATION	L0018690	VOLUME	489932.273	3753203.349	491.29
LOCATION	L0018691	VOLUME	489947.273	3753203.356	490.38
LOCATION	L0018692	VOLUME	489962.273	3753203.363	490.54
LOCATION	L0018693	VOLUME	489977.273	3753203.370	490.79
LOCATION	L0018694	VOLUME	489992.273	3753203.377	491.21
LOCATION	L0018695	VOLUME	490007.273	3753203.384	491.39
LOCATION	L0018696	VOLUME	490022.273	3753203.391	491.38
LOCATION	L0018697	VOLUME	490037.273	3753203.398	491.39
LOCATION	L0018698	VOLUME	490052.273	3753203.405	491.42
LOCATION	L0018699	VOLUME	490067.273	3753203.412	491.45
LOCATION	L0018700	VOLUME	490082.273	3753203.419	491.46
LOCATION	L0018701	VOLUME	490097.273	3753203.426	491.45
LOCATION	L0018702	VOLUME	490112.273	3753203.433	491.45
LOCATION	L0018703	VOLUME	490127.273	3753203.440	491.46
LOCATION	L0018704	VOLUME	490142.273	3753203.447	491.50
LOCATION	L0018705	VOLUME	490157.273	3753203.454	491.53
LOCATION	L0018706	VOLUME	490172.273	3753203.462	491.54
LOCATION	L0018707	VOLUME	490187.273	3753203.469	491.58
LOCATION	L0018708	VOLUME	490202.273	3753203.476	491.63
LOCATION	L0018709	VOLUME	490217.273	3753203.483	491.72
LOCATION	L0018710	VOLUME	490232.273	3753203.490	491.82
LOCATION	L0018711	VOLUME	490247.273	3753203.497	491.93
LOCATION	L0018712	VOLUME	490262.273	3753203.504	492.05
LOCATION	L0018713	VOLUME	490277.273	3753203.511	492.17
LOCATION	L0018714	VOLUME	490292.273	3753203.518	492.34
LOCATION	L0018715	VOLUME	490307.273	3753203.525	492.53
LOCATION	L0018716	VOLUME	490322.273	3753203.532	492.84
LOCATION	L0018717	VOLUME	490337.273	3753203.539	493.15

** END OF LINE VOLUME SOURCE ID = SLINE8

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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE9

** DESCRSRC FREDRICK TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.020890635

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 2

** 475866.393, 3753021.499, 479.44, 3.15, 6.98

** 475870.852, 3752248.338, 473.84, 3.15, 6.98

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LOCATION L0018718	VOLUME	475866.436	3753013.999	479.39
LOCATION L0018719	VOLUME	475866.523	3752999.000	479.32
LOCATION L0018720	VOLUME	475866.609	3752984.000	479.23
LOCATION L0018721	VOLUME	475866.696	3752969.000	479.12
LOCATION L0018722	VOLUME	475866.782	3752954.000	478.98
LOCATION L0018723	VOLUME	475866.869	3752939.001	478.82
LOCATION L0018724	VOLUME	475866.955	3752924.001	478.65
LOCATION L0018725	VOLUME	475867.042	3752909.001	478.48
LOCATION L0018726	VOLUME	475867.128	3752894.001	478.34
LOCATION L0018727	VOLUME	475867.215	3752879.002	478.23
LOCATION L0018728	VOLUME	475867.302	3752864.002	478.12
LOCATION L0018729	VOLUME	475867.388	3752849.002	478.02
LOCATION L0018730	VOLUME	475867.475	3752834.002	477.91
LOCATION L0018731	VOLUME	475867.561	3752819.003	477.77
LOCATION L0018732	VOLUME	475867.648	3752804.003	477.62
LOCATION L0018733	VOLUME	475867.734	3752789.003	477.45
LOCATION L0018734	VOLUME	475867.821	3752774.003	477.26
LOCATION L0018735	VOLUME	475867.907	3752759.004	477.01
LOCATION L0018736	VOLUME	475867.994	3752744.004	476.76
LOCATION L0018737	VOLUME	475868.080	3752729.004	476.53
LOCATION L0018738	VOLUME	475868.167	3752714.004	476.31
LOCATION L0018739	VOLUME	475868.253	3752699.005	476.14
LOCATION L0018740	VOLUME	475868.340	3752684.005	475.97
LOCATION L0018741	VOLUME	475868.426	3752669.005	475.90
LOCATION L0018742	VOLUME	475868.513	3752654.005	475.82
LOCATION L0018743	VOLUME	475868.599	3752639.006	475.72
LOCATION L0018744	VOLUME	475868.686	3752624.006	475.62
LOCATION L0018745	VOLUME	475868.772	3752609.006	475.52
LOCATION L0018746	VOLUME	475868.859	3752594.006	475.43
LOCATION L0018747	VOLUME	475868.945	3752579.007	475.39
LOCATION L0018748	VOLUME	475869.032	3752564.007	475.34
LOCATION L0018749	VOLUME	475869.118	3752549.007	475.28
LOCATION L0018750	VOLUME	475869.205	3752534.007	475.21
LOCATION L0018751	VOLUME	475869.291	3752519.008	475.11
LOCATION L0018752	VOLUME	475869.378	3752504.008	475.01
LOCATION L0018753	VOLUME	475869.464	3752489.008	474.95
LOCATION L0018754	VOLUME	475869.551	3752474.008	474.92
LOCATION L0018755	VOLUME	475869.637	3752459.009	474.87
LOCATION L0018756	VOLUME	475869.724	3752444.009	474.82

LOCATION L0018757	VOLUME	475869.810	3752429.009	474.78
LOCATION L0018758	VOLUME	475869.897	3752414.009	474.75
LOCATION L0018759	VOLUME	475869.983	3752399.009	474.70
LOCATION L0018760	VOLUME	475870.070	3752384.010	474.63
LOCATION L0018761	VOLUME	475870.156	3752369.010	474.56
LOCATION L0018762	VOLUME	475870.243	3752354.010	474.49
LOCATION L0018763	VOLUME	475870.329	3752339.010	474.41
LOCATION L0018764	VOLUME	475870.416	3752324.011	474.32
LOCATION L0018765	VOLUME	475870.503	3752309.011	474.21
LOCATION L0018766	VOLUME	475870.589	3752294.011	474.10
LOCATION L0018767	VOLUME	475870.676	3752279.011	473.99
LOCATION L0018768	VOLUME	475870.762	3752264.012	473.91
LOCATION L0018769	VOLUME	475870.849	3752249.012	473.83

** END OF LINE VOLUME SOURCE ID = SLINE9

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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE10

** DESCRSRC CACTUS TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.094007857

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 6

** 474041.858, 3752112.327, 471.03, 3.15, 6.98

** 474503.974, 3752273.901, 473.20, 3.15, 6.98

** 476444.815, 3752260.241, 473.15, 3.15, 6.98

** 476487.653, 3752246.115, 473.09, 3.15, 6.98

** 476513.832, 3752243.760, 473.05, 3.15, 6.98

** 477491.369, 3752243.760, 472.40, 3.15, 6.98

**

LOCATION L0018770	VOLUME	474048.937	3752114.803	471.27
LOCATION L0018771	VOLUME	474063.097	3752119.753	473.20
LOCATION L0018772	VOLUME	474077.256	3752124.704	475.03
LOCATION L0018773	VOLUME	474091.416	3752129.655	475.53
LOCATION L0018774	VOLUME	474105.575	3752134.606	475.80
LOCATION L0018775	VOLUME	474119.735	3752139.556	475.32
LOCATION L0018776	VOLUME	474133.894	3752144.507	474.76
LOCATION L0018777	VOLUME	474148.054	3752149.458	474.22
LOCATION L0018778	VOLUME	474162.213	3752154.408	473.72
LOCATION L0018779	VOLUME	474176.373	3752159.359	473.29
LOCATION L0018780	VOLUME	474190.532	3752164.310	472.97
LOCATION L0018781	VOLUME	474204.691	3752169.260	472.80
LOCATION L0018782	VOLUME	474218.851	3752174.211	472.76
LOCATION L0018783	VOLUME	474233.010	3752179.162	472.76
LOCATION L0018784	VOLUME	474247.170	3752184.112	473.12
LOCATION L0018785	VOLUME	474261.329	3752189.063	473.35
LOCATION L0018786	VOLUME	474275.489	3752194.014	473.06
LOCATION L0018787	VOLUME	474289.648	3752198.964	472.49

LOCATION	L0018788	VOLUME	474303.808	3752203.915	471.75
LOCATION	L0018789	VOLUME	474317.967	3752208.866	471.48
LOCATION	L0018790	VOLUME	474332.127	3752213.817	471.38
LOCATION	L0018791	VOLUME	474346.286	3752218.767	471.42
LOCATION	L0018792	VOLUME	474360.446	3752223.718	471.48
LOCATION	L0018793	VOLUME	474374.605	3752228.669	471.66
LOCATION	L0018794	VOLUME	474388.765	3752233.619	471.86
LOCATION	L0018795	VOLUME	474402.924	3752238.570	472.02
LOCATION	L0018796	VOLUME	474417.084	3752243.521	472.16
LOCATION	L0018797	VOLUME	474431.243	3752248.471	472.27
LOCATION	L0018798	VOLUME	474445.403	3752253.422	472.41
LOCATION	L0018799	VOLUME	474459.562	3752258.373	472.59
LOCATION	L0018800	VOLUME	474473.721	3752263.323	472.71
LOCATION	L0018801	VOLUME	474487.881	3752268.274	472.87
LOCATION	L0018802	VOLUME	474502.040	3752273.225	473.10
LOCATION	L0018803	VOLUME	474516.925	3752273.810	473.33
LOCATION	L0018804	VOLUME	474531.925	3752273.704	473.32
LOCATION	L0018805	VOLUME	474546.925	3752273.599	473.47
LOCATION	L0018806	VOLUME	474561.924	3752273.493	473.75
LOCATION	L0018807	VOLUME	474576.924	3752273.387	473.97
LOCATION	L0018808	VOLUME	474591.923	3752273.282	474.14
LOCATION	L0018809	VOLUME	474606.923	3752273.176	473.96
LOCATION	L0018810	VOLUME	474621.923	3752273.071	473.88
LOCATION	L0018811	VOLUME	474636.922	3752272.965	473.95
LOCATION	L0018812	VOLUME	474651.922	3752272.860	474.08
LOCATION	L0018813	VOLUME	474666.922	3752272.754	474.24
LOCATION	L0018814	VOLUME	474681.921	3752272.649	474.24
LOCATION	L0018815	VOLUME	474696.921	3752272.543	474.24
LOCATION	L0018816	VOLUME	474711.920	3752272.437	474.24
LOCATION	L0018817	VOLUME	474726.920	3752272.332	474.25
LOCATION	L0018818	VOLUME	474741.920	3752272.226	474.25
LOCATION	L0018819	VOLUME	474756.919	3752272.121	474.24
LOCATION	L0018820	VOLUME	474771.919	3752272.015	474.23
LOCATION	L0018821	VOLUME	474786.919	3752271.910	474.23
LOCATION	L0018822	VOLUME	474801.918	3752271.804	474.29
LOCATION	L0018823	VOLUME	474816.918	3752271.698	474.46
LOCATION	L0018824	VOLUME	474831.917	3752271.593	474.62
LOCATION	L0018825	VOLUME	474846.917	3752271.487	474.77
LOCATION	L0018826	VOLUME	474861.917	3752271.382	474.79
LOCATION	L0018827	VOLUME	474876.916	3752271.276	474.82
LOCATION	L0018828	VOLUME	474891.916	3752271.171	474.92
LOCATION	L0018829	VOLUME	474906.916	3752271.065	474.91
LOCATION	L0018830	VOLUME	474921.915	3752270.959	474.80
LOCATION	L0018831	VOLUME	474936.915	3752270.854	474.71
LOCATION	L0018832	VOLUME	474951.915	3752270.748	474.63
LOCATION	L0018833	VOLUME	474966.914	3752270.643	474.65
LOCATION	L0018834	VOLUME	474981.914	3752270.537	474.60
LOCATION	L0018835	VOLUME	474996.913	3752270.432	474.45
LOCATION	L0018836	VOLUME	475011.913	3752270.326	474.24
LOCATION	L0018837	VOLUME	475026.913	3752270.220	474.00

LOCATION	L0018838	VOLUME	475041.912	3752270.115	474.08
LOCATION	L0018839	VOLUME	475056.912	3752270.009	474.15
LOCATION	L0018840	VOLUME	475071.912	3752269.904	474.16
LOCATION	L0018841	VOLUME	475086.911	3752269.798	474.14
LOCATION	L0018842	VOLUME	475101.911	3752269.693	474.09
LOCATION	L0018843	VOLUME	475116.910	3752269.587	474.09
LOCATION	L0018844	VOLUME	475131.910	3752269.482	474.11
LOCATION	L0018845	VOLUME	475146.910	3752269.376	474.24
LOCATION	L0018846	VOLUME	475161.909	3752269.270	474.34
LOCATION	L0018847	VOLUME	475176.909	3752269.165	474.38
LOCATION	L0018848	VOLUME	475191.909	3752269.059	474.38
LOCATION	L0018849	VOLUME	475206.908	3752268.954	474.37
LOCATION	L0018850	VOLUME	475221.908	3752268.848	474.29
LOCATION	L0018851	VOLUME	475236.907	3752268.743	474.18
LOCATION	L0018852	VOLUME	475251.907	3752268.637	474.00
LOCATION	L0018853	VOLUME	475266.907	3752268.531	473.93
LOCATION	L0018854	VOLUME	475281.906	3752268.426	473.95
LOCATION	L0018855	VOLUME	475296.906	3752268.320	474.06
LOCATION	L0018856	VOLUME	475311.906	3752268.215	474.17
LOCATION	L0018857	VOLUME	475326.905	3752268.109	474.17
LOCATION	L0018858	VOLUME	475341.905	3752268.004	474.17
LOCATION	L0018859	VOLUME	475356.904	3752267.898	474.17
LOCATION	L0018860	VOLUME	475371.904	3752267.792	474.21
LOCATION	L0018861	VOLUME	475386.904	3752267.687	474.26
LOCATION	L0018862	VOLUME	475401.903	3752267.581	474.35
LOCATION	L0018863	VOLUME	475416.903	3752267.476	474.32
LOCATION	L0018864	VOLUME	475431.903	3752267.370	474.06
LOCATION	L0018865	VOLUME	475446.902	3752267.265	473.92
LOCATION	L0018866	VOLUME	475461.902	3752267.159	473.86
LOCATION	L0018867	VOLUME	475476.902	3752267.053	473.72
LOCATION	L0018868	VOLUME	475491.901	3752266.948	473.56
LOCATION	L0018869	VOLUME	475506.901	3752266.842	473.41
LOCATION	L0018870	VOLUME	475521.900	3752266.737	473.32
LOCATION	L0018871	VOLUME	475536.900	3752266.631	473.31
LOCATION	L0018872	VOLUME	475551.900	3752266.526	473.30
LOCATION	L0018873	VOLUME	475566.899	3752266.420	473.30
LOCATION	L0018874	VOLUME	475581.899	3752266.315	473.29
LOCATION	L0018875	VOLUME	475596.899	3752266.209	473.29
LOCATION	L0018876	VOLUME	475611.898	3752266.103	473.30
LOCATION	L0018877	VOLUME	475626.898	3752265.998	473.32
LOCATION	L0018878	VOLUME	475641.897	3752265.892	473.36
LOCATION	L0018879	VOLUME	475656.897	3752265.787	473.34
LOCATION	L0018880	VOLUME	475671.897	3752265.681	473.31
LOCATION	L0018881	VOLUME	475686.896	3752265.576	473.30
LOCATION	L0018882	VOLUME	475701.896	3752265.470	473.29
LOCATION	L0018883	VOLUME	475716.896	3752265.364	473.29
LOCATION	L0018884	VOLUME	475731.895	3752265.259	473.28
LOCATION	L0018885	VOLUME	475746.895	3752265.153	473.28
LOCATION	L0018886	VOLUME	475761.894	3752265.048	473.29
LOCATION	L0018887	VOLUME	475776.894	3752264.942	473.36

LOCATION	L0018888	VOLUME	475791.894	3752264.837	473.52
LOCATION	L0018889	VOLUME	475806.893	3752264.731	473.69
LOCATION	L0018890	VOLUME	475821.893	3752264.625	473.87
LOCATION	L0018891	VOLUME	475836.893	3752264.520	473.88
LOCATION	L0018892	VOLUME	475851.892	3752264.414	473.87
LOCATION	L0018893	VOLUME	475866.892	3752264.309	473.90
LOCATION	L0018894	VOLUME	475881.891	3752264.203	473.98
LOCATION	L0018895	VOLUME	475896.891	3752264.098	474.10
LOCATION	L0018896	VOLUME	475911.891	3752263.992	474.10
LOCATION	L0018897	VOLUME	475926.890	3752263.886	474.07
LOCATION	L0018898	VOLUME	475941.890	3752263.781	474.10
LOCATION	L0018899	VOLUME	475956.890	3752263.675	474.12
LOCATION	L0018900	VOLUME	475971.889	3752263.570	474.15
LOCATION	L0018901	VOLUME	475986.889	3752263.464	474.15
LOCATION	L0018902	VOLUME	476001.889	3752263.359	474.12
LOCATION	L0018903	VOLUME	476016.888	3752263.253	474.11
LOCATION	L0018904	VOLUME	476031.888	3752263.148	474.11
LOCATION	L0018905	VOLUME	476046.887	3752263.042	474.14
LOCATION	L0018906	VOLUME	476061.887	3752262.936	474.07
LOCATION	L0018907	VOLUME	476076.887	3752262.831	473.89
LOCATION	L0018908	VOLUME	476091.886	3752262.725	473.61
LOCATION	L0018909	VOLUME	476106.886	3752262.620	473.33
LOCATION	L0018910	VOLUME	476121.886	3752262.514	473.31
LOCATION	L0018911	VOLUME	476136.885	3752262.409	473.30
LOCATION	L0018912	VOLUME	476151.885	3752262.303	473.29
LOCATION	L0018913	VOLUME	476166.884	3752262.197	473.30
LOCATION	L0018914	VOLUME	476181.884	3752262.092	473.32
LOCATION	L0018915	VOLUME	476196.884	3752261.986	473.31
LOCATION	L0018916	VOLUME	476211.883	3752261.881	473.31
LOCATION	L0018917	VOLUME	476226.883	3752261.775	473.32
LOCATION	L0018918	VOLUME	476241.883	3752261.670	473.33
LOCATION	L0018919	VOLUME	476256.882	3752261.564	473.34
LOCATION	L0018920	VOLUME	476271.882	3752261.458	473.30
LOCATION	L0018921	VOLUME	476286.881	3752261.353	473.27
LOCATION	L0018922	VOLUME	476301.881	3752261.247	473.28
LOCATION	L0018923	VOLUME	476316.881	3752261.142	473.29
LOCATION	L0018924	VOLUME	476331.880	3752261.036	473.28
LOCATION	L0018925	VOLUME	476346.880	3752260.931	473.24
LOCATION	L0018926	VOLUME	476361.880	3752260.825	473.18
LOCATION	L0018927	VOLUME	476376.879	3752260.719	473.18
LOCATION	L0018928	VOLUME	476391.879	3752260.614	473.18
LOCATION	L0018929	VOLUME	476406.878	3752260.508	473.16
LOCATION	L0018930	VOLUME	476421.878	3752260.403	473.14
LOCATION	L0018931	VOLUME	476436.878	3752260.297	473.13
LOCATION	L0018932	VOLUME	476451.522	3752258.030	473.15
LOCATION	L0018933	VOLUME	476465.768	3752253.332	473.18
LOCATION	L0018934	VOLUME	476480.013	3752248.634	473.14
LOCATION	L0018935	VOLUME	476494.580	3752245.492	473.09
LOCATION	L0018936	VOLUME	476509.520	3752244.148	473.06
LOCATION	L0018937	VOLUME	476524.503	3752243.760	473.03

LOCATION	L0018938	VOLUME	476539.503	3752243.760	473.00
LOCATION	L0018939	VOLUME	476554.503	3752243.760	472.96
LOCATION	L0018940	VOLUME	476569.503	3752243.760	472.93
LOCATION	L0018941	VOLUME	476584.503	3752243.760	472.96
LOCATION	L0018942	VOLUME	476599.503	3752243.760	473.04
LOCATION	L0018943	VOLUME	476614.503	3752243.760	473.20
LOCATION	L0018944	VOLUME	476629.503	3752243.760	473.18
LOCATION	L0018945	VOLUME	476644.503	3752243.760	473.08
LOCATION	L0018946	VOLUME	476659.503	3752243.760	472.86
LOCATION	L0018947	VOLUME	476674.503	3752243.760	472.72
LOCATION	L0018948	VOLUME	476689.503	3752243.760	472.84
LOCATION	L0018949	VOLUME	476704.503	3752243.760	472.92
LOCATION	L0018950	VOLUME	476719.503	3752243.760	472.97
LOCATION	L0018951	VOLUME	476734.503	3752243.760	472.92
LOCATION	L0018952	VOLUME	476749.503	3752243.760	472.87
LOCATION	L0018953	VOLUME	476764.503	3752243.760	472.90
LOCATION	L0018954	VOLUME	476779.503	3752243.760	472.94
LOCATION	L0018955	VOLUME	476794.503	3752243.760	473.02
LOCATION	L0018956	VOLUME	476809.503	3752243.760	473.09
LOCATION	L0018957	VOLUME	476824.503	3752243.760	473.15
LOCATION	L0018958	VOLUME	476839.503	3752243.760	473.17
LOCATION	L0018959	VOLUME	476854.503	3752243.760	473.17
LOCATION	L0018960	VOLUME	476869.503	3752243.760	473.11
LOCATION	L0018961	VOLUME	476884.503	3752243.760	473.07
LOCATION	L0018962	VOLUME	476899.503	3752243.760	473.05
LOCATION	L0018963	VOLUME	476914.503	3752243.760	473.06
LOCATION	L0018964	VOLUME	476929.503	3752243.760	473.06
LOCATION	L0018965	VOLUME	476944.503	3752243.760	473.04
LOCATION	L0018966	VOLUME	476959.503	3752243.760	473.02
LOCATION	L0018967	VOLUME	476974.503	3752243.760	473.02
LOCATION	L0018968	VOLUME	476989.503	3752243.760	472.99
LOCATION	L0018969	VOLUME	477004.503	3752243.760	472.96
LOCATION	L0018970	VOLUME	477019.503	3752243.760	472.94
LOCATION	L0018971	VOLUME	477034.503	3752243.760	472.92
LOCATION	L0018972	VOLUME	477049.503	3752243.760	472.89
LOCATION	L0018973	VOLUME	477064.503	3752243.760	472.86
LOCATION	L0018974	VOLUME	477079.503	3752243.760	472.83
LOCATION	L0018975	VOLUME	477094.503	3752243.760	472.78
LOCATION	L0018976	VOLUME	477109.503	3752243.760	472.72
LOCATION	L0018977	VOLUME	477124.503	3752243.760	472.63
LOCATION	L0018978	VOLUME	477139.503	3752243.760	472.52
LOCATION	L0018979	VOLUME	477154.503	3752243.760	472.38
LOCATION	L0018980	VOLUME	477169.503	3752243.760	472.57
LOCATION	L0018981	VOLUME	477184.503	3752243.760	472.87
LOCATION	L0018982	VOLUME	477199.503	3752243.760	472.85
LOCATION	L0018983	VOLUME	477214.503	3752243.760	472.84
LOCATION	L0018984	VOLUME	477229.503	3752243.760	472.86
LOCATION	L0018985	VOLUME	477244.503	3752243.760	472.88
LOCATION	L0018986	VOLUME	477259.503	3752243.760	472.90
LOCATION	L0018987	VOLUME	477274.503	3752243.760	472.95

LOCATION L0018988	VOLUME	477289.503	3752243.760	472.99
LOCATION L0018989	VOLUME	477304.503	3752243.760	473.00
LOCATION L0018990	VOLUME	477319.503	3752243.760	473.01
LOCATION L0018991	VOLUME	477334.503	3752243.760	473.02
LOCATION L0018992	VOLUME	477349.503	3752243.760	472.41
LOCATION L0018993	VOLUME	477364.503	3752243.760	471.59
LOCATION L0018994	VOLUME	477379.503	3752243.760	470.68
LOCATION L0018995	VOLUME	477394.503	3752243.760	470.14
LOCATION L0018996	VOLUME	477409.503	3752243.760	470.38
LOCATION L0018997	VOLUME	477424.503	3752243.760	471.07
LOCATION L0018998	VOLUME	477439.503	3752243.760	472.04
LOCATION L0018999	VOLUME	477454.503	3752243.760	472.01
LOCATION L0019000	VOLUME	477469.503	3752243.760	471.94
LOCATION L0019001	VOLUME	477484.503	3752243.760	472.18

** END OF LINE VOLUME SOURCE ID = SLINE10

**

** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE11

** DESCRSRC ALESSANDRO TRUCK ROUTE (WEST)

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.107452218

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 7

** 473493.981, 3752970.575, 468.68, 3.15, 6.98

** 473655.845, 3752969.624, 468.74, 3.15, 6.98

** 473828.695, 3752972.452, 468.74, 3.15, 6.98

** 474150.554, 3752979.048, 471.15, 3.15, 6.98

** 475007.470, 3752990.604, 477.61, 3.15, 6.98

** 475438.852, 3753015.018, 478.49, 3.15, 6.98

** 477470.012, 3753032.293, 478.45, 3.15, 6.98

**

LOCATION L0019002	VOLUME	473501.481	3752970.531	468.21
LOCATION L0019003	VOLUME	473516.481	3752970.443	467.82
LOCATION L0019004	VOLUME	473531.481	3752970.355	467.80
LOCATION L0019005	VOLUME	473546.480	3752970.267	467.80
LOCATION L0019006	VOLUME	473561.480	3752970.179	467.84
LOCATION L0019007	VOLUME	473576.480	3752970.091	467.87
LOCATION L0019008	VOLUME	473591.480	3752970.002	467.89
LOCATION L0019009	VOLUME	473606.479	3752969.914	468.01
LOCATION L0019010	VOLUME	473621.479	3752969.826	468.16
LOCATION L0019011	VOLUME	473636.479	3752969.738	468.37
LOCATION L0019012	VOLUME	473651.479	3752969.650	468.62
LOCATION L0019013	VOLUME	473666.477	3752969.798	468.91
LOCATION L0019014	VOLUME	473681.475	3752970.044	469.11
LOCATION L0019015	VOLUME	473696.473	3752970.289	469.29
LOCATION L0019016	VOLUME	473711.471	3752970.534	469.40
LOCATION L0019017	VOLUME	473726.469	3752970.779	469.47

LOCATION	L0019018	VOLUME	473741.467	3752971.025	469.50
LOCATION	L0019019	VOLUME	473756.465	3752971.270	469.41
LOCATION	L0019020	VOLUME	473771.463	3752971.515	469.27
LOCATION	L0019021	VOLUME	473786.461	3752971.761	468.99
LOCATION	L0019022	VOLUME	473801.459	3752972.006	468.77
LOCATION	L0019023	VOLUME	473816.457	3752972.251	468.69
LOCATION	L0019024	VOLUME	473831.455	3752972.508	468.69
LOCATION	L0019025	VOLUME	473846.452	3752972.815	468.73
LOCATION	L0019026	VOLUME	473861.448	3752973.123	468.84
LOCATION	L0019027	VOLUME	473876.445	3752973.430	468.97
LOCATION	L0019028	VOLUME	473891.442	3752973.738	469.17
LOCATION	L0019029	VOLUME	473906.439	3752974.045	469.43
LOCATION	L0019030	VOLUME	473921.436	3752974.352	469.77
LOCATION	L0019031	VOLUME	473936.433	3752974.660	470.05
LOCATION	L0019032	VOLUME	473951.430	3752974.967	470.29
LOCATION	L0019033	VOLUME	473966.426	3752975.274	470.38
LOCATION	L0019034	VOLUME	473981.423	3752975.582	470.46
LOCATION	L0019035	VOLUME	473996.420	3752975.889	470.53
LOCATION	L0019036	VOLUME	474011.417	3752976.196	470.61
LOCATION	L0019037	VOLUME	474026.414	3752976.504	470.70
LOCATION	L0019038	VOLUME	474041.411	3752976.811	470.58
LOCATION	L0019039	VOLUME	474056.407	3752977.119	470.47
LOCATION	L0019040	VOLUME	474071.404	3752977.426	470.48
LOCATION	L0019041	VOLUME	474086.401	3752977.733	470.58
LOCATION	L0019042	VOLUME	474101.398	3752978.041	470.80
LOCATION	L0019043	VOLUME	474116.395	3752978.348	470.92
LOCATION	L0019044	VOLUME	474131.392	3752978.655	471.01
LOCATION	L0019045	VOLUME	474146.389	3752978.963	471.10
LOCATION	L0019046	VOLUME	474161.387	3752979.194	471.23
LOCATION	L0019047	VOLUME	474176.385	3752979.397	471.47
LOCATION	L0019048	VOLUME	474191.384	3752979.599	471.80
LOCATION	L0019049	VOLUME	474206.383	3752979.801	472.18
LOCATION	L0019050	VOLUME	474221.381	3752980.003	472.42
LOCATION	L0019051	VOLUME	474236.380	3752980.206	472.71
LOCATION	L0019052	VOLUME	474251.379	3752980.408	473.21
LOCATION	L0019053	VOLUME	474266.377	3752980.610	473.77
LOCATION	L0019054	VOLUME	474281.376	3752980.812	474.41
LOCATION	L0019055	VOLUME	474296.374	3752981.015	474.80
LOCATION	L0019056	VOLUME	474311.373	3752981.217	475.11
LOCATION	L0019057	VOLUME	474326.372	3752981.419	475.16
LOCATION	L0019058	VOLUME	474341.370	3752981.621	475.13
LOCATION	L0019059	VOLUME	474356.369	3752981.824	474.98
LOCATION	L0019060	VOLUME	474371.368	3752982.026	474.83
LOCATION	L0019061	VOLUME	474386.366	3752982.228	474.69
LOCATION	L0019062	VOLUME	474401.365	3752982.431	474.82
LOCATION	L0019063	VOLUME	474416.364	3752982.633	474.97
LOCATION	L0019064	VOLUME	474431.362	3752982.835	475.13
LOCATION	L0019065	VOLUME	474446.361	3752983.037	475.25
LOCATION	L0019066	VOLUME	474461.359	3752983.240	475.34
LOCATION	L0019067	VOLUME	474476.358	3752983.442	475.50

LOCATION	L0019068	VOLUME	474491.357	3752983.644	475.66
LOCATION	L0019069	VOLUME	474506.355	3752983.846	475.71
LOCATION	L0019070	VOLUME	474521.354	3752984.049	475.74
LOCATION	L0019071	VOLUME	474536.353	3752984.251	475.72
LOCATION	L0019072	VOLUME	474551.351	3752984.453	475.64
LOCATION	L0019073	VOLUME	474566.350	3752984.655	475.54
LOCATION	L0019074	VOLUME	474581.349	3752984.858	475.56
LOCATION	L0019075	VOLUME	474596.347	3752985.060	475.60
LOCATION	L0019076	VOLUME	474611.346	3752985.262	475.69
LOCATION	L0019077	VOLUME	474626.344	3752985.465	475.87
LOCATION	L0019078	VOLUME	474641.343	3752985.667	476.13
LOCATION	L0019079	VOLUME	474656.342	3752985.869	476.44
LOCATION	L0019080	VOLUME	474671.340	3752986.071	476.74
LOCATION	L0019081	VOLUME	474686.339	3752986.274	476.91
LOCATION	L0019082	VOLUME	474701.338	3752986.476	477.08
LOCATION	L0019083	VOLUME	474716.336	3752986.678	477.26
LOCATION	L0019084	VOLUME	474731.335	3752986.880	477.57
LOCATION	L0019085	VOLUME	474746.334	3752987.083	477.94
LOCATION	L0019086	VOLUME	474761.332	3752987.285	478.10
LOCATION	L0019087	VOLUME	474776.331	3752987.487	478.20
LOCATION	L0019088	VOLUME	474791.329	3752987.689	478.18
LOCATION	L0019089	VOLUME	474806.328	3752987.892	478.23
LOCATION	L0019090	VOLUME	474821.327	3752988.094	478.33
LOCATION	L0019091	VOLUME	474836.325	3752988.296	478.35
LOCATION	L0019092	VOLUME	474851.324	3752988.498	478.36
LOCATION	L0019093	VOLUME	474866.323	3752988.701	478.36
LOCATION	L0019094	VOLUME	474881.321	3752988.903	478.37
LOCATION	L0019095	VOLUME	474896.320	3752989.105	478.39
LOCATION	L0019096	VOLUME	474911.319	3752989.308	478.38
LOCATION	L0019097	VOLUME	474926.317	3752989.510	478.36
LOCATION	L0019098	VOLUME	474941.316	3752989.712	478.22
LOCATION	L0019099	VOLUME	474956.314	3752989.914	478.07
LOCATION	L0019100	VOLUME	474971.313	3752990.117	477.91
LOCATION	L0019101	VOLUME	474986.312	3752990.319	477.78
LOCATION	L0019102	VOLUME	475001.310	3752990.521	477.66
LOCATION	L0019103	VOLUME	475016.296	3752991.104	477.47
LOCATION	L0019104	VOLUME	475031.272	3752991.951	477.28
LOCATION	L0019105	VOLUME	475046.248	3752992.799	477.08
LOCATION	L0019106	VOLUME	475061.224	3752993.646	476.95
LOCATION	L0019107	VOLUME	475076.200	3752994.494	476.92
LOCATION	L0019108	VOLUME	475091.176	3752995.341	476.96
LOCATION	L0019109	VOLUME	475106.152	3752996.189	477.03
LOCATION	L0019110	VOLUME	475121.128	3752997.037	477.12
LOCATION	L0019111	VOLUME	475136.104	3752997.884	477.19
LOCATION	L0019112	VOLUME	475151.080	3752998.732	477.23
LOCATION	L0019113	VOLUME	475166.056	3752999.579	477.25
LOCATION	L0019114	VOLUME	475181.032	3753000.427	477.28
LOCATION	L0019115	VOLUME	475196.008	3753001.274	477.30
LOCATION	L0019116	VOLUME	475210.984	3753002.122	477.31
LOCATION	L0019117	VOLUME	475225.960	3753002.969	477.33

LOCATION	L0019118	VOLUME	475240.936	3753003.817	477.35
LOCATION	L0019119	VOLUME	475255.912	3753004.665	477.41
LOCATION	L0019120	VOLUME	475270.888	3753005.512	477.45
LOCATION	L0019121	VOLUME	475285.864	3753006.360	477.48
LOCATION	L0019122	VOLUME	475300.840	3753007.207	477.55
LOCATION	L0019123	VOLUME	475315.816	3753008.055	477.61
LOCATION	L0019124	VOLUME	475330.792	3753008.902	477.66
LOCATION	L0019125	VOLUME	475345.768	3753009.750	477.71
LOCATION	L0019126	VOLUME	475360.745	3753010.598	477.75
LOCATION	L0019127	VOLUME	475375.721	3753011.445	477.80
LOCATION	L0019128	VOLUME	475390.697	3753012.293	477.86
LOCATION	L0019129	VOLUME	475405.673	3753013.140	478.05
LOCATION	L0019130	VOLUME	475420.649	3753013.988	478.24
LOCATION	L0019131	VOLUME	475435.625	3753014.835	478.42
LOCATION	L0019132	VOLUME	475450.619	3753015.118	478.57
LOCATION	L0019133	VOLUME	475465.619	3753015.246	478.72
LOCATION	L0019134	VOLUME	475480.618	3753015.373	478.72
LOCATION	L0019135	VOLUME	475495.617	3753015.501	478.76
LOCATION	L0019136	VOLUME	475510.617	3753015.628	478.91
LOCATION	L0019137	VOLUME	475525.616	3753015.756	479.04
LOCATION	L0019138	VOLUME	475540.616	3753015.883	479.15
LOCATION	L0019139	VOLUME	475555.615	3753016.011	479.19
LOCATION	L0019140	VOLUME	475570.615	3753016.139	479.23
LOCATION	L0019141	VOLUME	475585.614	3753016.266	479.27
LOCATION	L0019142	VOLUME	475600.614	3753016.394	479.32
LOCATION	L0019143	VOLUME	475615.613	3753016.521	479.39
LOCATION	L0019144	VOLUME	475630.613	3753016.649	479.42
LOCATION	L0019145	VOLUME	475645.612	3753016.776	479.44
LOCATION	L0019146	VOLUME	475660.611	3753016.904	479.44
LOCATION	L0019147	VOLUME	475675.611	3753017.032	479.43
LOCATION	L0019148	VOLUME	475690.610	3753017.159	479.40
LOCATION	L0019149	VOLUME	475705.610	3753017.287	479.38
LOCATION	L0019150	VOLUME	475720.609	3753017.414	479.38
LOCATION	L0019151	VOLUME	475735.609	3753017.542	479.33
LOCATION	L0019152	VOLUME	475750.608	3753017.669	479.27
LOCATION	L0019153	VOLUME	475765.608	3753017.797	479.20
LOCATION	L0019154	VOLUME	475780.607	3753017.925	479.17
LOCATION	L0019155	VOLUME	475795.607	3753018.052	479.18
LOCATION	L0019156	VOLUME	475810.606	3753018.180	479.25
LOCATION	L0019157	VOLUME	475825.606	3753018.307	479.33
LOCATION	L0019158	VOLUME	475840.605	3753018.435	479.30
LOCATION	L0019159	VOLUME	475855.604	3753018.562	479.32
LOCATION	L0019160	VOLUME	475870.604	3753018.690	479.45
LOCATION	L0019161	VOLUME	475885.603	3753018.818	479.62
LOCATION	L0019162	VOLUME	475900.603	3753018.945	479.82
LOCATION	L0019163	VOLUME	475915.602	3753019.073	479.82
LOCATION	L0019164	VOLUME	475930.602	3753019.200	479.80
LOCATION	L0019165	VOLUME	475945.601	3753019.328	479.83
LOCATION	L0019166	VOLUME	475960.601	3753019.455	479.84
LOCATION	L0019167	VOLUME	475975.600	3753019.583	479.83

LOCATION	L0019168	VOLUME	475990.600	3753019.711	479.79
LOCATION	L0019169	VOLUME	476005.599	3753019.838	479.75
LOCATION	L0019170	VOLUME	476020.598	3753019.966	479.83
LOCATION	L0019171	VOLUME	476035.598	3753020.093	479.91
LOCATION	L0019172	VOLUME	476050.597	3753020.221	479.98
LOCATION	L0019173	VOLUME	476065.597	3753020.348	480.08
LOCATION	L0019174	VOLUME	476080.596	3753020.476	480.19
LOCATION	L0019175	VOLUME	476095.596	3753020.603	480.17
LOCATION	L0019176	VOLUME	476110.595	3753020.731	480.13
LOCATION	L0019177	VOLUME	476125.595	3753020.859	480.08
LOCATION	L0019178	VOLUME	476140.594	3753020.986	480.02
LOCATION	L0019179	VOLUME	476155.594	3753021.114	479.95
LOCATION	L0019180	VOLUME	476170.593	3753021.241	479.90
LOCATION	L0019181	VOLUME	476185.593	3753021.369	479.87
LOCATION	L0019182	VOLUME	476200.592	3753021.496	479.88
LOCATION	L0019183	VOLUME	476215.591	3753021.624	479.90
LOCATION	L0019184	VOLUME	476230.591	3753021.752	479.92
LOCATION	L0019185	VOLUME	476245.590	3753021.879	479.89
LOCATION	L0019186	VOLUME	476260.590	3753022.007	479.84
LOCATION	L0019187	VOLUME	476275.589	3753022.134	480.00
LOCATION	L0019188	VOLUME	476290.589	3753022.262	480.17
LOCATION	L0019189	VOLUME	476305.588	3753022.389	480.32
LOCATION	L0019190	VOLUME	476320.588	3753022.517	480.40
LOCATION	L0019191	VOLUME	476335.587	3753022.645	480.40
LOCATION	L0019192	VOLUME	476350.587	3753022.772	480.36
LOCATION	L0019193	VOLUME	476365.586	3753022.900	480.32
LOCATION	L0019194	VOLUME	476380.585	3753023.027	480.24
LOCATION	L0019195	VOLUME	476395.585	3753023.155	480.15
LOCATION	L0019196	VOLUME	476410.584	3753023.282	480.02
LOCATION	L0019197	VOLUME	476425.584	3753023.410	479.97
LOCATION	L0019198	VOLUME	476440.583	3753023.538	479.95
LOCATION	L0019199	VOLUME	476455.583	3753023.665	479.96
LOCATION	L0019200	VOLUME	476470.582	3753023.793	479.97
LOCATION	L0019201	VOLUME	476485.582	3753023.920	480.03
LOCATION	L0019202	VOLUME	476500.581	3753024.048	480.08
LOCATION	L0019203	VOLUME	476515.581	3753024.175	480.13
LOCATION	L0019204	VOLUME	476530.580	3753024.303	480.16
LOCATION	L0019205	VOLUME	476545.579	3753024.431	480.19
LOCATION	L0019206	VOLUME	476560.579	3753024.558	480.22
LOCATION	L0019207	VOLUME	476575.578	3753024.686	480.25
LOCATION	L0019208	VOLUME	476590.578	3753024.813	480.29
LOCATION	L0019209	VOLUME	476605.577	3753024.941	480.34
LOCATION	L0019210	VOLUME	476620.577	3753025.068	480.40
LOCATION	L0019211	VOLUME	476635.576	3753025.196	480.34
LOCATION	L0019212	VOLUME	476650.576	3753025.324	480.25
LOCATION	L0019213	VOLUME	476665.575	3753025.451	480.09
LOCATION	L0019214	VOLUME	476680.575	3753025.579	480.04
LOCATION	L0019215	VOLUME	476695.574	3753025.706	480.09
LOCATION	L0019216	VOLUME	476710.574	3753025.834	480.07
LOCATION	L0019217	VOLUME	476725.573	3753025.961	480.03

LOCATION	L0019218	VOLUME	476740.572	3753026.089	479.99
LOCATION	L0019219	VOLUME	476755.572	3753026.217	479.93
LOCATION	L0019220	VOLUME	476770.571	3753026.344	479.84
LOCATION	L0019221	VOLUME	476785.571	3753026.472	479.82
LOCATION	L0019222	VOLUME	476800.570	3753026.599	479.83
LOCATION	L0019223	VOLUME	476815.570	3753026.727	479.81
LOCATION	L0019224	VOLUME	476830.569	3753026.854	479.76
LOCATION	L0019225	VOLUME	476845.569	3753026.982	479.65
LOCATION	L0019226	VOLUME	476860.568	3753027.110	479.62
LOCATION	L0019227	VOLUME	476875.568	3753027.237	479.65
LOCATION	L0019228	VOLUME	476890.567	3753027.365	479.62
LOCATION	L0019229	VOLUME	476905.566	3753027.492	479.56
LOCATION	L0019230	VOLUME	476920.566	3753027.620	479.45
LOCATION	L0019231	VOLUME	476935.565	3753027.747	479.34
LOCATION	L0019232	VOLUME	476950.565	3753027.875	479.23
LOCATION	L0019233	VOLUME	476965.564	3753028.003	479.16
LOCATION	L0019234	VOLUME	476980.564	3753028.130	479.10
LOCATION	L0019235	VOLUME	476995.563	3753028.258	479.04
LOCATION	L0019236	VOLUME	477010.563	3753028.385	479.00
LOCATION	L0019237	VOLUME	477025.562	3753028.513	479.04
LOCATION	L0019238	VOLUME	477040.562	3753028.640	478.99
LOCATION	L0019239	VOLUME	477055.561	3753028.768	478.89
LOCATION	L0019240	VOLUME	477070.561	3753028.896	478.86
LOCATION	L0019241	VOLUME	477085.560	3753029.023	478.86
LOCATION	L0019242	VOLUME	477100.559	3753029.151	478.98
LOCATION	L0019243	VOLUME	477115.559	3753029.278	479.04
LOCATION	L0019244	VOLUME	477130.558	3753029.406	479.03
LOCATION	L0019245	VOLUME	477145.558	3753029.533	479.03
LOCATION	L0019246	VOLUME	477160.557	3753029.661	479.02
LOCATION	L0019247	VOLUME	477175.557	3753029.788	479.04
LOCATION	L0019248	VOLUME	477190.556	3753029.916	479.09
LOCATION	L0019249	VOLUME	477205.556	3753030.044	479.18
LOCATION	L0019250	VOLUME	477220.555	3753030.171	479.30
LOCATION	L0019251	VOLUME	477235.555	3753030.299	479.44
LOCATION	L0019252	VOLUME	477250.554	3753030.426	479.48
LOCATION	L0019253	VOLUME	477265.553	3753030.554	479.50
LOCATION	L0019254	VOLUME	477280.553	3753030.681	479.43
LOCATION	L0019255	VOLUME	477295.552	3753030.809	479.37
LOCATION	L0019256	VOLUME	477310.552	3753030.937	479.31
LOCATION	L0019257	VOLUME	477325.551	3753031.064	479.27
LOCATION	L0019258	VOLUME	477340.551	3753031.192	479.24
LOCATION	L0019259	VOLUME	477355.550	3753031.319	479.19
LOCATION	L0019260	VOLUME	477370.550	3753031.447	479.14
LOCATION	L0019261	VOLUME	477385.549	3753031.574	479.10
LOCATION	L0019262	VOLUME	477400.549	3753031.702	479.04
LOCATION	L0019263	VOLUME	477415.548	3753031.830	478.98
LOCATION	L0019264	VOLUME	477430.547	3753031.957	478.88
LOCATION	L0019265	VOLUME	477445.547	3753032.085	478.75
LOCATION	L0019266	VOLUME	477460.546	3753032.212	478.56

** END OF LINE VOLUME SOURCE ID = SLINE11

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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES
** LINE VOLUME SOURCE ID = SLINE12
** DESCRSRC ELSWORTH TRUCK ROUTE
** PREFIX
** LENGTH OF SIDE = 15.00
** CONFIGURATION = ADJACENT
** EMISSION RATE = 0.019272232
** VERTICAL DIMENSION = 6.29
** SZINIT = 2.93
** NODES = 4
** 475033.653, 3752963.367, 477.36, 3.15, 6.98
** 475029.151, 3752489.808, 474.50, 3.15, 6.98
** 475025.109, 3752394.937, 474.20, 3.15, 6.98
** 475021.182, 3752250.270, 474.16, 3.15, 6.98
** -----
LOCATION L0019267    VOLUME  475033.582 3752955.867 477.30
LOCATION L0019268    VOLUME  475033.439 3752940.868 477.31
LOCATION L0019269    VOLUME  475033.296 3752925.868 477.23
LOCATION L0019270    VOLUME  475033.154 3752910.869 477.05
LOCATION L0019271    VOLUME  475033.011 3752895.870 476.89
LOCATION L0019272    VOLUME  475032.869 3752880.870 476.75
LOCATION L0019273    VOLUME  475032.726 3752865.871 476.58
LOCATION L0019274    VOLUME  475032.583 3752850.872 476.37
LOCATION L0019275    VOLUME  475032.441 3752835.872 476.18
LOCATION L0019276    VOLUME  475032.298 3752820.873 476.05
LOCATION L0019277    VOLUME  475032.156 3752805.874 475.93
LOCATION L0019278    VOLUME  475032.013 3752790.875 475.86
LOCATION L0019279    VOLUME  475031.870 3752775.875 475.79
LOCATION L0019280    VOLUME  475031.728 3752760.876 475.74
LOCATION L0019281    VOLUME  475031.585 3752745.877 475.68
LOCATION L0019282    VOLUME  475031.443 3752730.877 475.63
LOCATION L0019283    VOLUME  475031.300 3752715.878 475.57
LOCATION L0019284    VOLUME  475031.157 3752700.879 475.52
LOCATION L0019285    VOLUME  475031.015 3752685.879 475.46
LOCATION L0019286    VOLUME  475030.872 3752670.880 475.39
LOCATION L0019287    VOLUME  475030.730 3752655.881 475.32
LOCATION L0019288    VOLUME  475030.587 3752640.881 475.27
LOCATION L0019289    VOLUME  475030.444 3752625.882 475.23
LOCATION L0019290    VOLUME  475030.302 3752610.883 475.11
LOCATION L0019291    VOLUME  475030.159 3752595.883 474.98
LOCATION L0019292    VOLUME  475030.017 3752580.884 474.87
LOCATION L0019293    VOLUME  475029.874 3752565.885 474.76
LOCATION L0019294    VOLUME  475029.731 3752550.885 474.69
LOCATION L0019295    VOLUME  475029.589 3752535.886 474.63
LOCATION L0019296    VOLUME  475029.446 3752520.887 474.57
LOCATION L0019297    VOLUME  475029.304 3752505.887 474.52
LOCATION L0019298    VOLUME  475029.161 3752490.888 474.48
LOCATION L0019299    VOLUME  475028.558 3752475.901 474.45
LOCATION L0019300    VOLUME  475027.920 3752460.914 474.42

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LOCATION	L0019301	VOLUME	475027.281	3752445.928	474.39
LOCATION	L0019302	VOLUME	475026.643	3752430.942	474.33
LOCATION	L0019303	VOLUME	475026.004	3752415.955	474.26
LOCATION	L0019304	VOLUME	475025.366	3752400.969	474.20
LOCATION	L0019305	VOLUME	475024.866	3752385.977	474.15
LOCATION	L0019306	VOLUME	475024.459	3752370.983	474.12
LOCATION	L0019307	VOLUME	475024.052	3752355.989	474.10
LOCATION	L0019308	VOLUME	475023.645	3752340.994	474.06
LOCATION	L0019309	VOLUME	475023.238	3752326.000	474.02
LOCATION	L0019310	VOLUME	475022.831	3752311.005	473.99
LOCATION	L0019311	VOLUME	475022.424	3752296.011	473.97
LOCATION	L0019312	VOLUME	475022.017	3752281.016	474.01
LOCATION	L0019313	VOLUME	475021.610	3752266.022	474.12
LOCATION	L0019314	VOLUME	475021.203	3752251.027	474.17

** END OF LINE VOLUME SOURCE ID = SLINE12

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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE13

** DESCRSRC GRAHAM TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.019788284

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 3

** 476663.900, 3752981.416, 479.76, 3.15, 6.98

** 476665.335, 3752316.999, 473.43, 3.15, 6.98

** 476671.075, 3752249.300, 472.75, 3.15, 6.98

**

LOCATION	L0019315	VOLUME	476663.916	3752973.916	479.62
LOCATION	L0019316	VOLUME	476663.949	3752958.916	479.45
LOCATION	L0019317	VOLUME	476663.981	3752943.916	479.27
LOCATION	L0019318	VOLUME	476664.013	3752928.916	479.08
LOCATION	L0019319	VOLUME	476664.046	3752913.916	478.90
LOCATION	L0019320	VOLUME	476664.078	3752898.916	478.72
LOCATION	L0019321	VOLUME	476664.111	3752883.916	478.53
LOCATION	L0019322	VOLUME	476664.143	3752868.916	478.34
LOCATION	L0019323	VOLUME	476664.175	3752853.916	478.19
LOCATION	L0019324	VOLUME	476664.208	3752838.916	478.05
LOCATION	L0019325	VOLUME	476664.240	3752823.916	477.93
LOCATION	L0019326	VOLUME	476664.273	3752808.916	477.82
LOCATION	L0019327	VOLUME	476664.305	3752793.916	477.71
LOCATION	L0019328	VOLUME	476664.337	3752778.916	477.60
LOCATION	L0019329	VOLUME	476664.370	3752763.917	477.48
LOCATION	L0019330	VOLUME	476664.402	3752748.917	477.36
LOCATION	L0019331	VOLUME	476664.435	3752733.917	477.23
LOCATION	L0019332	VOLUME	476664.467	3752718.917	477.09
LOCATION	L0019333	VOLUME	476664.499	3752703.917	476.96
LOCATION	L0019334	VOLUME	476664.532	3752688.917	476.84

LOCATION	L0019335	VOLUME	476664.564	3752673.917	476.70
LOCATION	L0019336	VOLUME	476664.597	3752658.917	476.55
LOCATION	L0019337	VOLUME	476664.629	3752643.917	476.37
LOCATION	L0019338	VOLUME	476664.661	3752628.917	476.15
LOCATION	L0019339	VOLUME	476664.694	3752613.917	475.96
LOCATION	L0019340	VOLUME	476664.726	3752598.917	475.81
LOCATION	L0019341	VOLUME	476664.759	3752583.917	475.66
LOCATION	L0019342	VOLUME	476664.791	3752568.917	475.51
LOCATION	L0019343	VOLUME	476664.823	3752553.917	475.36
LOCATION	L0019344	VOLUME	476664.856	3752538.917	475.22
LOCATION	L0019345	VOLUME	476664.888	3752523.917	475.08
LOCATION	L0019346	VOLUME	476664.921	3752508.917	474.96
LOCATION	L0019347	VOLUME	476664.953	3752493.917	474.83
LOCATION	L0019348	VOLUME	476664.985	3752478.917	474.70
LOCATION	L0019349	VOLUME	476665.018	3752463.917	474.58
LOCATION	L0019350	VOLUME	476665.050	3752448.917	474.45
LOCATION	L0019351	VOLUME	476665.083	3752433.917	474.33
LOCATION	L0019352	VOLUME	476665.115	3752418.917	474.22
LOCATION	L0019353	VOLUME	476665.147	3752403.917	474.10
LOCATION	L0019354	VOLUME	476665.180	3752388.917	474.01
LOCATION	L0019355	VOLUME	476665.212	3752373.917	473.92
LOCATION	L0019356	VOLUME	476665.245	3752358.917	473.83
LOCATION	L0019357	VOLUME	476665.277	3752343.917	473.74
LOCATION	L0019358	VOLUME	476665.309	3752328.918	473.61
LOCATION	L0019359	VOLUME	476665.595	3752313.929	473.48
LOCATION	L0019360	VOLUME	476666.863	3752298.982	473.32
LOCATION	L0019361	VOLUME	476668.130	3752284.036	473.14
LOCATION	L0019362	VOLUME	476669.397	3752269.089	472.96
LOCATION	L0019363	VOLUME	476670.665	3752254.143	472.78

** END OF LINE VOLUME SOURCE ID = SLINE13

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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE17

** DESCRSRC WLC PARKWAY TRUCK ROUTE

** PREFIX

** LENGTH OF SIDE = 15.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 0.060032206

** VERTICAL DIMENSION = 6.29

** SZINIT = 2.93

** NODES = 3

** 487118.153, 3755420.236, 543.89, 3.15, 6.98

** 487163.199, 3755062.467, 530.40, 3.15, 6.98

** 487172.401, 3753201.210, 487.85, 3.15, 6.98

** -----

LOCATION	L0019364	VOLUME	487119.090	3755412.795	544.08
LOCATION	L0019365	VOLUME	487120.964	3755397.913	544.47
LOCATION	L0019366	VOLUME	487122.838	3755383.030	545.55
LOCATION	L0019367	VOLUME	487124.712	3755368.148	546.28
LOCATION	L0019368	VOLUME	487126.586	3755353.265	546.01

LOCATION	L0019369	VOLUME	487128.459	3755338.383	545.17
LOCATION	L0019370	VOLUME	487130.333	3755323.500	544.06
LOCATION	L0019371	VOLUME	487132.207	3755308.618	542.97
LOCATION	L0019372	VOLUME	487134.081	3755293.735	541.85
LOCATION	L0019373	VOLUME	487135.955	3755278.853	540.77
LOCATION	L0019374	VOLUME	487137.828	3755263.970	539.70
LOCATION	L0019375	VOLUME	487139.702	3755249.088	538.71
LOCATION	L0019376	VOLUME	487141.576	3755234.205	537.76
LOCATION	L0019377	VOLUME	487143.450	3755219.323	536.87
LOCATION	L0019378	VOLUME	487145.324	3755204.440	536.03
LOCATION	L0019379	VOLUME	487147.197	3755189.558	535.24
LOCATION	L0019380	VOLUME	487149.071	3755174.675	534.55
LOCATION	L0019381	VOLUME	487150.945	3755159.793	533.92
LOCATION	L0019382	VOLUME	487152.819	3755144.910	533.37
LOCATION	L0019383	VOLUME	487154.693	3755130.028	532.84
LOCATION	L0019384	VOLUME	487156.566	3755115.145	532.30
LOCATION	L0019385	VOLUME	487158.440	3755100.263	531.75
LOCATION	L0019386	VOLUME	487160.314	3755085.380	531.21
LOCATION	L0019387	VOLUME	487162.188	3755070.498	530.68
LOCATION	L0019388	VOLUME	487163.233	3755055.561	530.15
LOCATION	L0019389	VOLUME	487163.307	3755040.561	529.63
LOCATION	L0019390	VOLUME	487163.381	3755025.562	529.13
LOCATION	L0019391	VOLUME	487163.455	3755010.562	528.65
LOCATION	L0019392	VOLUME	487163.530	3754995.562	528.15
LOCATION	L0019393	VOLUME	487163.604	3754980.562	527.65
LOCATION	L0019394	VOLUME	487163.678	3754965.562	527.14
LOCATION	L0019395	VOLUME	487163.752	3754950.562	526.62
LOCATION	L0019396	VOLUME	487163.826	3754935.563	526.15
LOCATION	L0019397	VOLUME	487163.900	3754920.563	525.74
LOCATION	L0019398	VOLUME	487163.975	3754905.563	525.33
LOCATION	L0019399	VOLUME	487164.049	3754890.563	524.94
LOCATION	L0019400	VOLUME	487164.123	3754875.563	524.51
LOCATION	L0019401	VOLUME	487164.197	3754860.564	524.01
LOCATION	L0019402	VOLUME	487164.271	3754845.564	523.51
LOCATION	L0019403	VOLUME	487164.345	3754830.564	523.01
LOCATION	L0019404	VOLUME	487164.420	3754815.564	522.52
LOCATION	L0019405	VOLUME	487164.494	3754800.564	522.07
LOCATION	L0019406	VOLUME	487164.568	3754785.564	521.61
LOCATION	L0019407	VOLUME	487164.642	3754770.565	521.13
LOCATION	L0019408	VOLUME	487164.716	3754755.565	520.67
LOCATION	L0019409	VOLUME	487164.790	3754740.565	520.34
LOCATION	L0019410	VOLUME	487164.865	3754725.565	520.00
LOCATION	L0019411	VOLUME	487164.939	3754710.565	519.60
LOCATION	L0019412	VOLUME	487165.013	3754695.566	519.20
LOCATION	L0019413	VOLUME	487165.087	3754680.566	518.76
LOCATION	L0019414	VOLUME	487165.161	3754665.566	518.31
LOCATION	L0019415	VOLUME	487165.235	3754650.566	517.92
LOCATION	L0019416	VOLUME	487165.310	3754635.566	517.52
LOCATION	L0019417	VOLUME	487165.384	3754620.566	517.13
LOCATION	L0019418	VOLUME	487165.458	3754605.567	516.75

LOCATION	L0019419	VOLUME	487165.532	3754590.567	516.33
LOCATION	L0019420	VOLUME	487165.606	3754575.567	515.91
LOCATION	L0019421	VOLUME	487165.680	3754560.567	515.54
LOCATION	L0019422	VOLUME	487165.755	3754545.567	515.17
LOCATION	L0019423	VOLUME	487165.829	3754530.568	514.77
LOCATION	L0019424	VOLUME	487165.903	3754515.568	514.36
LOCATION	L0019425	VOLUME	487165.977	3754500.568	513.93
LOCATION	L0019426	VOLUME	487166.051	3754485.568	513.48
LOCATION	L0019427	VOLUME	487166.125	3754470.568	513.07
LOCATION	L0019428	VOLUME	487166.199	3754455.568	512.68
LOCATION	L0019429	VOLUME	487166.274	3754440.569	512.31
LOCATION	L0019430	VOLUME	487166.348	3754425.569	511.94
LOCATION	L0019431	VOLUME	487166.422	3754410.569	511.60
LOCATION	L0019432	VOLUME	487166.496	3754395.569	511.28
LOCATION	L0019433	VOLUME	487166.570	3754380.569	510.97
LOCATION	L0019434	VOLUME	487166.644	3754365.570	510.65
LOCATION	L0019435	VOLUME	487166.719	3754350.570	510.34
LOCATION	L0019436	VOLUME	487166.793	3754335.570	510.03
LOCATION	L0019437	VOLUME	487166.867	3754320.570	509.70
LOCATION	L0019438	VOLUME	487166.941	3754305.570	509.35
LOCATION	L0019439	VOLUME	487167.015	3754290.571	509.00
LOCATION	L0019440	VOLUME	487167.089	3754275.571	508.65
LOCATION	L0019441	VOLUME	487167.164	3754260.571	508.30
LOCATION	L0019442	VOLUME	487167.238	3754245.571	507.97
LOCATION	L0019443	VOLUME	487167.312	3754230.571	507.63
LOCATION	L0019444	VOLUME	487167.386	3754215.571	507.30
LOCATION	L0019445	VOLUME	487167.460	3754200.572	506.96
LOCATION	L0019446	VOLUME	487167.534	3754185.572	506.63
LOCATION	L0019447	VOLUME	487167.609	3754170.572	506.29
LOCATION	L0019448	VOLUME	487167.683	3754155.572	505.95
LOCATION	L0019449	VOLUME	487167.757	3754140.572	505.60
LOCATION	L0019450	VOLUME	487167.831	3754125.573	505.27
LOCATION	L0019451	VOLUME	487167.905	3754110.573	504.95
LOCATION	L0019452	VOLUME	487167.979	3754095.573	504.63
LOCATION	L0019453	VOLUME	487168.054	3754080.573	504.32
LOCATION	L0019454	VOLUME	487168.128	3754065.573	504.00
LOCATION	L0019455	VOLUME	487168.202	3754050.573	503.68
LOCATION	L0019456	VOLUME	487168.276	3754035.574	503.36
LOCATION	L0019457	VOLUME	487168.350	3754020.574	503.05
LOCATION	L0019458	VOLUME	487168.424	3754005.574	502.75
LOCATION	L0019459	VOLUME	487168.498	3753990.574	502.45
LOCATION	L0019460	VOLUME	487168.573	3753975.574	502.16
LOCATION	L0019461	VOLUME	487168.647	3753960.575	501.87
LOCATION	L0019462	VOLUME	487168.721	3753945.575	501.58
LOCATION	L0019463	VOLUME	487168.795	3753930.575	501.29
LOCATION	L0019464	VOLUME	487168.869	3753915.575	501.00
LOCATION	L0019465	VOLUME	487168.943	3753900.575	500.70
LOCATION	L0019466	VOLUME	487169.018	3753885.575	500.41
LOCATION	L0019467	VOLUME	487169.092	3753870.576	500.12
LOCATION	L0019468	VOLUME	487169.166	3753855.576	499.84

LOCATION	L0019469	VOLUME	487169.240	3753840.576	499.56
LOCATION	L0019470	VOLUME	487169.314	3753825.576	499.28
LOCATION	L0019471	VOLUME	487169.388	3753810.576	498.99
LOCATION	L0019472	VOLUME	487169.463	3753795.577	498.68
LOCATION	L0019473	VOLUME	487169.537	3753780.577	498.37
LOCATION	L0019474	VOLUME	487169.611	3753765.577	498.07
LOCATION	L0019475	VOLUME	487169.685	3753750.577	497.79
LOCATION	L0019476	VOLUME	487169.759	3753735.577	497.51
LOCATION	L0019477	VOLUME	487169.833	3753720.577	497.22
LOCATION	L0019478	VOLUME	487169.908	3753705.578	496.93
LOCATION	L0019479	VOLUME	487169.982	3753690.578	496.65
LOCATION	L0019480	VOLUME	487170.056	3753675.578	496.36
LOCATION	L0019481	VOLUME	487170.130	3753660.578	496.05
LOCATION	L0019482	VOLUME	487170.204	3753645.578	495.74
LOCATION	L0019483	VOLUME	487170.278	3753630.579	495.42
LOCATION	L0019484	VOLUME	487170.353	3753615.579	495.10
LOCATION	L0019485	VOLUME	487170.427	3753600.579	494.81
LOCATION	L0019486	VOLUME	487170.501	3753585.579	494.52
LOCATION	L0019487	VOLUME	487170.575	3753570.579	494.24
LOCATION	L0019488	VOLUME	487170.649	3753555.579	493.95
LOCATION	L0019489	VOLUME	487170.723	3753540.580	493.69
LOCATION	L0019490	VOLUME	487170.798	3753525.580	493.42
LOCATION	L0019491	VOLUME	487170.872	3753510.580	493.16
LOCATION	L0019492	VOLUME	487170.946	3753495.580	492.89
LOCATION	L0019493	VOLUME	487171.020	3753480.580	492.62
LOCATION	L0019494	VOLUME	487171.094	3753465.581	492.35
LOCATION	L0019495	VOLUME	487171.168	3753450.581	492.08
LOCATION	L0019496	VOLUME	487171.242	3753435.581	491.82
LOCATION	L0019497	VOLUME	487171.317	3753420.581	491.55
LOCATION	L0019498	VOLUME	487171.391	3753405.581	491.29
LOCATION	L0019499	VOLUME	487171.465	3753390.582	491.02
LOCATION	L0019500	VOLUME	487171.539	3753375.582	490.75
LOCATION	L0019501	VOLUME	487171.613	3753360.582	490.48
LOCATION	L0019502	VOLUME	487171.687	3753345.582	490.22
LOCATION	L0019503	VOLUME	487171.762	3753330.582	489.95
LOCATION	L0019504	VOLUME	487171.836	3753315.582	489.68
LOCATION	L0019505	VOLUME	487171.910	3753300.583	489.42
LOCATION	L0019506	VOLUME	487171.984	3753285.583	489.17
LOCATION	L0019507	VOLUME	487172.058	3753270.583	488.93
LOCATION	L0019508	VOLUME	487172.132	3753255.583	488.71
LOCATION	L0019509	VOLUME	487172.207	3753240.583	488.48
LOCATION	L0019510	VOLUME	487172.281	3753225.584	488.23
LOCATION	L0019511	VOLUME	487172.355	3753210.584	487.97

** END OF LINE VOLUME SOURCE ID = SLINE17

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** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SLINE18

** DESCRSRC HIGHWAY 215

** PREFIX

** LENGTH OF SIDE = 15.00

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** CONFIGURATION = ADJACENT
** EMISSION RATE = 1.0
** VERTICAL DIMENSION = 6.29
** SZINIT = 2.93
** NODES = 26

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** 472959.004, 3755930.702, 468.79, 3.15, 6.98
** 473028.971, 3755701.366, 470.62, 3.15, 6.98
** 473114.486, 3755316.548, 471.09, 3.15, 6.98
** 473172.792, 3755032.793, 470.73, 3.15, 6.98
** 473285.517, 3754589.669, 468.24, 3.15, 6.98
** 473316.613, 3754006.611, 466.03, 3.15, 6.98
** 473332.161, 3753369.134, 464.17, 3.15, 6.98
** 473355.484, 3753201.991, 463.66, 3.15, 6.98
** 473460.434, 3752879.365, 463.89, 3.15, 6.98
** 473580.933, 3752657.803, 466.81, 3.15, 6.98
** 473856.914, 3752300.195, 469.86, 3.15, 6.98
** 474105.685, 3752024.214, 470.42, 3.15, 6.98
** 474206.748, 3751849.296, 471.33, 3.15, 6.98
** 474272.828, 3751709.362, 472.26, 3.15, 6.98
** 474471.068, 3751141.853, 471.63, 3.15, 6.98
** 474853.464, 3750113.989, 469.64, 3.15, 6.98
** 475013.524, 3749803.015, 468.70, 3.15, 6.98
** 475118.707, 3749418.871, 467.59, 3.15, 6.98
** 475233.035, 3749016.433, 466.71, 3.15, 6.98
** 475617.180, 3747932.596, 465.71, 3.15, 6.98
** 475873.277, 3747242.051, 462.18, 3.15, 6.98
** 476028.764, 3746816.748, 464.47, 3.15, 6.98
** 476202.543, 3746299.982, 462.44, 3.15, 6.98
** 476467.786, 3745595.716, 459.73, 3.15, 6.98
** 476563.822, 3745353.339, 459.20, 3.15, 6.98
** 476783.334, 3744900.597, 458.24, 3.15, 6.98

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LOCATION L0019512	VOLUME	472961.193	3755923.529	468.88
LOCATION L0019513	VOLUME	472965.570	3755909.182	469.29
LOCATION L0019514	VOLUME	472969.947	3755894.834	469.57
LOCATION L0019515	VOLUME	472974.324	3755880.487	469.93
LOCATION L0019516	VOLUME	472978.701	3755866.140	470.25
LOCATION L0019517	VOLUME	472983.078	3755851.793	470.47
LOCATION L0019518	VOLUME	472987.455	3755837.446	470.73
LOCATION L0019519	VOLUME	472991.833	3755823.099	470.75
LOCATION L0019520	VOLUME	472996.210	3755808.752	470.79
LOCATION L0019521	VOLUME	473000.587	3755794.404	470.77
LOCATION L0019522	VOLUME	473004.964	3755780.057	470.85
LOCATION L0019523	VOLUME	473009.341	3755765.710	470.89
LOCATION L0019524	VOLUME	473013.718	3755751.363	470.73
LOCATION L0019525	VOLUME	473018.095	3755737.016	470.68
LOCATION L0019526	VOLUME	473022.472	3755722.669	470.67
LOCATION L0019527	VOLUME	473026.849	3755708.321	470.65
LOCATION L0019528	VOLUME	473030.648	3755693.822	470.54
LOCATION L0019529	VOLUME	473033.902	3755679.179	470.35

LOCATION	L0019530	VOLUME	473037.156	3755664.536	470.33
LOCATION	L0019531	VOLUME	473040.410	3755649.894	470.32
LOCATION	L0019532	VOLUME	473043.664	3755635.251	470.36
LOCATION	L0019533	VOLUME	473046.918	3755620.608	470.39
LOCATION	L0019534	VOLUME	473050.172	3755605.965	470.41
LOCATION	L0019535	VOLUME	473053.425	3755591.322	470.44
LOCATION	L0019536	VOLUME	473056.679	3755576.679	470.48
LOCATION	L0019537	VOLUME	473059.933	3755562.037	470.53
LOCATION	L0019538	VOLUME	473063.187	3755547.394	470.59
LOCATION	L0019539	VOLUME	473066.441	3755532.751	470.65
LOCATION	L0019540	VOLUME	473069.695	3755518.108	470.70
LOCATION	L0019541	VOLUME	473072.949	3755503.465	470.75
LOCATION	L0019542	VOLUME	473076.203	3755488.823	470.78
LOCATION	L0019543	VOLUME	473079.457	3755474.180	470.81
LOCATION	L0019544	VOLUME	473082.711	3755459.537	470.86
LOCATION	L0019545	VOLUME	473085.965	3755444.894	470.89
LOCATION	L0019546	VOLUME	473089.219	3755430.251	470.89
LOCATION	L0019547	VOLUME	473092.473	3755415.609	470.90
LOCATION	L0019548	VOLUME	473095.727	3755400.966	470.92
LOCATION	L0019549	VOLUME	473098.981	3755386.323	470.95
LOCATION	L0019550	VOLUME	473102.235	3755371.680	471.01
LOCATION	L0019551	VOLUME	473105.489	3755357.037	471.08
LOCATION	L0019552	VOLUME	473108.743	3755342.395	471.15
LOCATION	L0019553	VOLUME	473111.997	3755327.752	471.19
LOCATION	L0019554	VOLUME	473115.196	3755313.097	471.22
LOCATION	L0019555	VOLUME	473118.215	3755298.404	471.25
LOCATION	L0019556	VOLUME	473121.234	3755283.711	471.28
LOCATION	L0019557	VOLUME	473124.253	3755269.018	471.31
LOCATION	L0019558	VOLUME	473127.272	3755254.325	471.34
LOCATION	L0019559	VOLUME	473130.291	3755239.632	471.36
LOCATION	L0019560	VOLUME	473133.310	3755224.939	471.38
LOCATION	L0019561	VOLUME	473136.329	3755210.246	471.38
LOCATION	L0019562	VOLUME	473139.348	3755195.553	471.34
LOCATION	L0019563	VOLUME	473142.368	3755180.860	471.31
LOCATION	L0019564	VOLUME	473145.387	3755166.167	471.28
LOCATION	L0019565	VOLUME	473148.406	3755151.474	471.26
LOCATION	L0019566	VOLUME	473151.425	3755136.781	471.25
LOCATION	L0019567	VOLUME	473154.444	3755122.088	471.23
LOCATION	L0019568	VOLUME	473157.463	3755107.395	471.17
LOCATION	L0019569	VOLUME	473160.482	3755092.702	471.06
LOCATION	L0019570	VOLUME	473163.501	3755078.009	471.00
LOCATION	L0019571	VOLUME	473166.520	3755063.316	470.92
LOCATION	L0019572	VOLUME	473169.540	3755048.623	470.83
LOCATION	L0019573	VOLUME	473172.559	3755033.930	470.72
LOCATION	L0019574	VOLUME	473176.204	3755019.381	470.63
LOCATION	L0019575	VOLUME	473179.902	3755004.844	470.54
LOCATION	L0019576	VOLUME	473183.600	3754990.307	470.46
LOCATION	L0019577	VOLUME	473187.298	3754975.770	470.38
LOCATION	L0019578	VOLUME	473190.996	3754961.233	470.28
LOCATION	L0019579	VOLUME	473194.694	3754946.696	470.17

LOCATION	L0019580	VOLUME	473198.392	3754932.159	470.07
LOCATION	L0019581	VOLUME	473202.090	3754917.622	469.98
LOCATION	L0019582	VOLUME	473205.788	3754903.085	469.90
LOCATION	L0019583	VOLUME	473209.486	3754888.548	469.83
LOCATION	L0019584	VOLUME	473213.184	3754874.011	469.74
LOCATION	L0019585	VOLUME	473216.882	3754859.474	469.63
LOCATION	L0019586	VOLUME	473220.580	3754844.937	469.56
LOCATION	L0019587	VOLUME	473224.278	3754830.399	469.52
LOCATION	L0019588	VOLUME	473227.976	3754815.862	469.47
LOCATION	L0019589	VOLUME	473231.674	3754801.325	469.44
LOCATION	L0019590	VOLUME	473235.372	3754786.788	469.33
LOCATION	L0019591	VOLUME	473239.070	3754772.251	469.32
LOCATION	L0019592	VOLUME	473242.768	3754757.714	469.32
LOCATION	L0019593	VOLUME	473246.466	3754743.177	469.41
LOCATION	L0019594	VOLUME	473250.164	3754728.640	469.41
LOCATION	L0019595	VOLUME	473253.862	3754714.103	469.38
LOCATION	L0019596	VOLUME	473257.560	3754699.566	469.21
LOCATION	L0019597	VOLUME	473261.258	3754685.029	468.95
LOCATION	L0019598	VOLUME	473264.956	3754670.492	468.93
LOCATION	L0019599	VOLUME	473268.654	3754655.955	469.08
LOCATION	L0019600	VOLUME	473272.352	3754641.418	469.22
LOCATION	L0019601	VOLUME	473276.051	3754626.881	469.24
LOCATION	L0019602	VOLUME	473279.749	3754612.344	469.11
LOCATION	L0019603	VOLUME	473283.447	3754597.807	468.76
LOCATION	L0019604	VOLUME	473285.868	3754583.076	468.44
LOCATION	L0019605	VOLUME	473286.667	3754568.097	468.28
LOCATION	L0019606	VOLUME	473287.466	3754553.118	468.15
LOCATION	L0019607	VOLUME	473288.265	3754538.140	468.14
LOCATION	L0019608	VOLUME	473289.064	3754523.161	468.04
LOCATION	L0019609	VOLUME	473289.863	3754508.182	467.93
LOCATION	L0019610	VOLUME	473290.662	3754493.204	467.83
LOCATION	L0019611	VOLUME	473291.460	3754478.225	467.73
LOCATION	L0019612	VOLUME	473292.259	3754463.246	467.65
LOCATION	L0019613	VOLUME	473293.058	3754448.267	467.58
LOCATION	L0019614	VOLUME	473293.857	3754433.289	467.50
LOCATION	L0019615	VOLUME	473294.656	3754418.310	467.42
LOCATION	L0019616	VOLUME	473295.455	3754403.331	467.32
LOCATION	L0019617	VOLUME	473296.254	3754388.353	467.22
LOCATION	L0019618	VOLUME	473297.053	3754373.374	467.11
LOCATION	L0019619	VOLUME	473297.851	3754358.395	467.01
LOCATION	L0019620	VOLUME	473298.650	3754343.416	466.91
LOCATION	L0019621	VOLUME	473299.449	3754328.438	466.82
LOCATION	L0019622	VOLUME	473300.248	3754313.459	466.75
LOCATION	L0019623	VOLUME	473301.047	3754298.480	466.68
LOCATION	L0019624	VOLUME	473301.846	3754283.502	466.64
LOCATION	L0019625	VOLUME	473302.645	3754268.523	466.60
LOCATION	L0019626	VOLUME	473303.443	3754253.544	466.57
LOCATION	L0019627	VOLUME	473304.242	3754238.565	466.56
LOCATION	L0019628	VOLUME	473305.041	3754223.587	466.54
LOCATION	L0019629	VOLUME	473305.840	3754208.608	466.52

LOCATION	L0019630	VOLUME	473306.639	3754193.629	466.48
LOCATION	L0019631	VOLUME	473307.438	3754178.651	466.44
LOCATION	L0019632	VOLUME	473308.237	3754163.672	466.39
LOCATION	L0019633	VOLUME	473309.036	3754148.693	466.34
LOCATION	L0019634	VOLUME	473309.834	3754133.715	466.29
LOCATION	L0019635	VOLUME	473310.633	3754118.736	466.23
LOCATION	L0019636	VOLUME	473311.432	3754103.757	466.17
LOCATION	L0019637	VOLUME	473312.231	3754088.778	466.14
LOCATION	L0019638	VOLUME	473313.030	3754073.800	466.12
LOCATION	L0019639	VOLUME	473313.829	3754058.821	466.10
LOCATION	L0019640	VOLUME	473314.628	3754043.842	466.07
LOCATION	L0019641	VOLUME	473315.426	3754028.864	466.05
LOCATION	L0019642	VOLUME	473316.225	3754013.885	466.01
LOCATION	L0019643	VOLUME	473316.801	3753998.897	465.97
LOCATION	L0019644	VOLUME	473317.167	3753983.902	465.93
LOCATION	L0019645	VOLUME	473317.533	3753968.906	465.88
LOCATION	L0019646	VOLUME	473317.899	3753953.911	465.83
LOCATION	L0019647	VOLUME	473318.264	3753938.915	465.77
LOCATION	L0019648	VOLUME	473318.630	3753923.920	465.71
LOCATION	L0019649	VOLUME	473318.996	3753908.924	465.65
LOCATION	L0019650	VOLUME	473319.362	3753893.929	465.59
LOCATION	L0019651	VOLUME	473319.727	3753878.933	465.54
LOCATION	L0019652	VOLUME	473320.093	3753863.938	465.49
LOCATION	L0019653	VOLUME	473320.459	3753848.942	465.44
LOCATION	L0019654	VOLUME	473320.825	3753833.947	465.40
LOCATION	L0019655	VOLUME	473321.190	3753818.951	465.36
LOCATION	L0019656	VOLUME	473321.556	3753803.955	465.31
LOCATION	L0019657	VOLUME	473321.922	3753788.960	465.26
LOCATION	L0019658	VOLUME	473322.288	3753773.964	465.21
LOCATION	L0019659	VOLUME	473322.653	3753758.969	465.13
LOCATION	L0019660	VOLUME	473323.019	3753743.973	465.05
LOCATION	L0019661	VOLUME	473323.385	3753728.978	464.97
LOCATION	L0019662	VOLUME	473323.751	3753713.982	464.90
LOCATION	L0019663	VOLUME	473324.116	3753698.987	464.83
LOCATION	L0019664	VOLUME	473324.482	3753683.991	464.77
LOCATION	L0019665	VOLUME	473324.848	3753668.996	464.71
LOCATION	L0019666	VOLUME	473325.214	3753654.000	464.66
LOCATION	L0019667	VOLUME	473325.579	3753639.004	464.63
LOCATION	L0019668	VOLUME	473325.945	3753624.009	464.61
LOCATION	L0019669	VOLUME	473326.311	3753609.013	464.59
LOCATION	L0019670	VOLUME	473326.676	3753594.018	464.57
LOCATION	L0019671	VOLUME	473327.042	3753579.022	464.55
LOCATION	L0019672	VOLUME	473327.408	3753564.027	464.53
LOCATION	L0019673	VOLUME	473327.774	3753549.031	464.51
LOCATION	L0019674	VOLUME	473328.139	3753534.036	464.50
LOCATION	L0019675	VOLUME	473328.505	3753519.040	464.49
LOCATION	L0019676	VOLUME	473328.871	3753504.045	464.48
LOCATION	L0019677	VOLUME	473329.237	3753489.049	464.47
LOCATION	L0019678	VOLUME	473329.602	3753474.054	464.45
LOCATION	L0019679	VOLUME	473329.968	3753459.058	464.44

LOCATION	L0019680	VOLUME	473330.334	3753444.062	464.41
LOCATION	L0019681	VOLUME	473330.700	3753429.067	464.38
LOCATION	L0019682	VOLUME	473331.065	3753414.071	464.33
LOCATION	L0019683	VOLUME	473331.431	3753399.076	464.28
LOCATION	L0019684	VOLUME	473331.797	3753384.080	464.22
LOCATION	L0019685	VOLUME	473332.168	3753369.085	464.17
LOCATION	L0019686	VOLUME	473334.241	3753354.229	464.11
LOCATION	L0019687	VOLUME	473336.314	3753339.373	464.12
LOCATION	L0019688	VOLUME	473338.387	3753324.517	464.15
LOCATION	L0019689	VOLUME	473340.460	3753309.661	464.13
LOCATION	L0019690	VOLUME	473342.533	3753294.805	464.08
LOCATION	L0019691	VOLUME	473344.606	3753279.949	463.99
LOCATION	L0019692	VOLUME	473346.679	3753265.093	463.90
LOCATION	L0019693	VOLUME	473348.752	3753250.237	463.81
LOCATION	L0019694	VOLUME	473350.825	3753235.381	463.71
LOCATION	L0019695	VOLUME	473352.898	3753220.524	463.63
LOCATION	L0019696	VOLUME	473354.971	3753205.668	463.57
LOCATION	L0019697	VOLUME	473358.975	3753191.258	463.57
LOCATION	L0019698	VOLUME	473363.615	3753176.993	463.55
LOCATION	L0019699	VOLUME	473368.256	3753162.729	463.50
LOCATION	L0019700	VOLUME	473372.896	3753148.465	463.46
LOCATION	L0019701	VOLUME	473377.536	3753134.201	463.43
LOCATION	L0019702	VOLUME	473382.176	3753119.936	463.41
LOCATION	L0019703	VOLUME	473386.816	3753105.672	463.40
LOCATION	L0019704	VOLUME	473391.457	3753091.408	463.49
LOCATION	L0019705	VOLUME	473396.097	3753077.144	463.55
LOCATION	L0019706	VOLUME	473400.737	3753062.879	463.59
LOCATION	L0019707	VOLUME	473405.377	3753048.615	463.55
LOCATION	L0019708	VOLUME	473410.017	3753034.351	463.45
LOCATION	L0019709	VOLUME	473414.657	3753020.087	463.55
LOCATION	L0019710	VOLUME	473419.298	3753005.822	463.72
LOCATION	L0019711	VOLUME	473423.938	3752991.558	463.90
LOCATION	L0019712	VOLUME	473428.578	3752977.294	464.07
LOCATION	L0019713	VOLUME	473433.218	3752963.030	464.09
LOCATION	L0019714	VOLUME	473437.858	3752948.765	463.94
LOCATION	L0019715	VOLUME	473442.498	3752934.501	464.20
LOCATION	L0019716	VOLUME	473447.139	3752920.237	464.32
LOCATION	L0019717	VOLUME	473451.779	3752905.973	464.05
LOCATION	L0019718	VOLUME	473456.419	3752891.708	464.05
LOCATION	L0019719	VOLUME	473461.399	3752877.591	463.87
LOCATION	L0019720	VOLUME	473468.566	3752864.413	464.36
LOCATION	L0019721	VOLUME	473475.733	3752851.236	464.61
LOCATION	L0019722	VOLUME	473482.899	3752838.059	464.68
LOCATION	L0019723	VOLUME	473490.066	3752824.882	464.75
LOCATION	L0019724	VOLUME	473497.232	3752811.704	464.93
LOCATION	L0019725	VOLUME	473504.399	3752798.527	465.11
LOCATION	L0019726	VOLUME	473511.566	3752785.350	465.07
LOCATION	L0019727	VOLUME	473518.732	3752772.173	465.22
LOCATION	L0019728	VOLUME	473525.899	3752758.995	465.35
LOCATION	L0019729	VOLUME	473533.065	3752745.818	465.48

LOCATION	L0019730	VOLUME	473540.232	3752732.641	465.63
LOCATION	L0019731	VOLUME	473547.398	3752719.464	465.88
LOCATION	L0019732	VOLUME	473554.565	3752706.286	466.07
LOCATION	L0019733	VOLUME	473561.732	3752693.109	466.12
LOCATION	L0019734	VOLUME	473568.898	3752679.932	466.42
LOCATION	L0019735	VOLUME	473576.065	3752666.754	466.65
LOCATION	L0019736	VOLUME	473583.872	3752653.995	466.79
LOCATION	L0019737	VOLUME	473593.036	3752642.120	467.01
LOCATION	L0019738	VOLUME	473602.201	3752630.245	467.24
LOCATION	L0019739	VOLUME	473611.365	3752618.370	467.44
LOCATION	L0019740	VOLUME	473620.530	3752606.495	467.59
LOCATION	L0019741	VOLUME	473629.694	3752594.620	467.75
LOCATION	L0019742	VOLUME	473638.858	3752582.745	467.91
LOCATION	L0019743	VOLUME	473648.023	3752570.870	468.04
LOCATION	L0019744	VOLUME	473657.187	3752558.995	468.25
LOCATION	L0019745	VOLUME	473666.351	3752547.120	468.35
LOCATION	L0019746	VOLUME	473675.516	3752535.245	468.47
LOCATION	L0019747	VOLUME	473684.680	3752523.370	468.66
LOCATION	L0019748	VOLUME	473693.844	3752511.495	468.76
LOCATION	L0019749	VOLUME	473703.009	3752499.621	468.91
LOCATION	L0019750	VOLUME	473712.173	3752487.746	469.04
LOCATION	L0019751	VOLUME	473721.338	3752475.871	469.12
LOCATION	L0019752	VOLUME	473730.502	3752463.996	469.22
LOCATION	L0019753	VOLUME	473739.666	3752452.121	469.32
LOCATION	L0019754	VOLUME	473748.831	3752440.246	469.39
LOCATION	L0019755	VOLUME	473757.995	3752428.371	469.45
LOCATION	L0019756	VOLUME	473767.159	3752416.496	469.53
LOCATION	L0019757	VOLUME	473776.324	3752404.621	469.57
LOCATION	L0019758	VOLUME	473785.488	3752392.746	469.61
LOCATION	L0019759	VOLUME	473794.652	3752380.871	469.66
LOCATION	L0019760	VOLUME	473803.817	3752368.996	469.66
LOCATION	L0019761	VOLUME	473812.981	3752357.121	469.69
LOCATION	L0019762	VOLUME	473822.146	3752345.246	469.71
LOCATION	L0019763	VOLUME	473831.310	3752333.371	469.72
LOCATION	L0019764	VOLUME	473840.474	3752321.496	469.76
LOCATION	L0019765	VOLUME	473849.639	3752309.621	469.76
LOCATION	L0019766	VOLUME	473858.984	3752297.898	469.77
LOCATION	L0019767	VOLUME	473869.027	3752286.756	469.79
LOCATION	L0019768	VOLUME	473879.070	3752275.614	469.77
LOCATION	L0019769	VOLUME	473889.114	3752264.473	469.81
LOCATION	L0019770	VOLUME	473899.157	3752253.331	469.83
LOCATION	L0019771	VOLUME	473909.200	3752242.190	469.80
LOCATION	L0019772	VOLUME	473919.243	3752231.048	469.87
LOCATION	L0019773	VOLUME	473929.286	3752219.906	469.85
LOCATION	L0019774	VOLUME	473939.329	3752208.765	469.86
LOCATION	L0019775	VOLUME	473949.372	3752197.623	469.97
LOCATION	L0019776	VOLUME	473959.416	3752186.482	469.94
LOCATION	L0019777	VOLUME	473969.459	3752175.340	469.98
LOCATION	L0019778	VOLUME	473979.502	3752164.198	470.07
LOCATION	L0019779	VOLUME	473989.545	3752153.057	470.11

LOCATION	L0019780	VOLUME	473999.588	3752141.915	470.14
LOCATION	L0019781	VOLUME	474009.631	3752130.773	470.25
LOCATION	L0019782	VOLUME	474019.674	3752119.632	470.29
LOCATION	L0019783	VOLUME	474029.717	3752108.490	470.36
LOCATION	L0019784	VOLUME	474039.761	3752097.349	470.53
LOCATION	L0019785	VOLUME	474049.804	3752086.207	470.54
LOCATION	L0019786	VOLUME	474059.847	3752075.065	470.65
LOCATION	L0019787	VOLUME	474069.890	3752063.924	470.71
LOCATION	L0019788	VOLUME	474079.933	3752052.782	470.63
LOCATION	L0019789	VOLUME	474089.976	3752041.641	470.43
LOCATION	L0019790	VOLUME	474100.019	3752030.499	470.48
LOCATION	L0019791	VOLUME	474108.956	3752018.553	470.47
LOCATION	L0019792	VOLUME	474116.460	3752005.565	470.51
LOCATION	L0019793	VOLUME	474123.964	3751992.577	470.57
LOCATION	L0019794	VOLUME	474131.468	3751979.589	470.62
LOCATION	L0019795	VOLUME	474138.973	3751966.601	470.65
LOCATION	L0019796	VOLUME	474146.477	3751953.613	470.76
LOCATION	L0019797	VOLUME	474153.981	3751940.625	470.85
LOCATION	L0019798	VOLUME	474161.485	3751927.637	470.89
LOCATION	L0019799	VOLUME	474168.989	3751914.649	470.94
LOCATION	L0019800	VOLUME	474176.493	3751901.661	471.05
LOCATION	L0019801	VOLUME	474183.998	3751888.673	471.07
LOCATION	L0019802	VOLUME	474191.502	3751875.685	471.08
LOCATION	L0019803	VOLUME	474199.006	3751862.697	471.23
LOCATION	L0019804	VOLUME	474206.510	3751849.709	471.32
LOCATION	L0019805	VOLUME	474212.950	3751836.164	471.31
LOCATION	L0019806	VOLUME	474219.355	3751822.600	471.44
LOCATION	L0019807	VOLUME	474225.760	3751809.036	471.56
LOCATION	L0019808	VOLUME	474232.165	3751795.472	471.70
LOCATION	L0019809	VOLUME	474238.570	3751781.909	471.71
LOCATION	L0019810	VOLUME	474244.976	3751768.345	471.84
LOCATION	L0019811	VOLUME	474251.381	3751754.781	471.96
LOCATION	L0019812	VOLUME	474257.786	3751741.217	472.04
LOCATION	L0019813	VOLUME	474264.191	3751727.654	472.09
LOCATION	L0019814	VOLUME	474270.596	3751714.090	472.18
LOCATION	L0019815	VOLUME	474276.051	3751700.137	472.29
LOCATION	L0019816	VOLUME	474280.997	3751685.976	472.38
LOCATION	L0019817	VOLUME	474285.944	3751671.815	472.39
LOCATION	L0019818	VOLUME	474290.891	3751657.655	472.41
LOCATION	L0019819	VOLUME	474295.837	3751643.494	472.46
LOCATION	L0019820	VOLUME	474300.784	3751629.333	472.51
LOCATION	L0019821	VOLUME	474305.731	3751615.172	472.57
LOCATION	L0019822	VOLUME	474310.677	3751601.011	472.52
LOCATION	L0019823	VOLUME	474315.624	3751586.850	472.48
LOCATION	L0019824	VOLUME	474320.570	3751572.689	472.46
LOCATION	L0019825	VOLUME	474325.517	3751558.528	472.46
LOCATION	L0019826	VOLUME	474330.464	3751544.367	472.49
LOCATION	L0019827	VOLUME	474335.410	3751530.206	472.45
LOCATION	L0019828	VOLUME	474340.357	3751516.046	472.39
LOCATION	L0019829	VOLUME	474345.303	3751501.885	472.33

LOCATION	L0019830	VOLUME	474350.250	3751487.724	472.31
LOCATION	L0019831	VOLUME	474355.197	3751473.563	472.31
LOCATION	L0019832	VOLUME	474360.143	3751459.402	472.31
LOCATION	L0019833	VOLUME	474365.090	3751445.241	472.25
LOCATION	L0019834	VOLUME	474370.037	3751431.080	472.20
LOCATION	L0019835	VOLUME	474374.983	3751416.919	472.16
LOCATION	L0019836	VOLUME	474379.930	3751402.758	472.15
LOCATION	L0019837	VOLUME	474384.876	3751388.597	472.10
LOCATION	L0019838	VOLUME	474389.823	3751374.437	472.02
LOCATION	L0019839	VOLUME	474394.770	3751360.276	471.96
LOCATION	L0019840	VOLUME	474399.716	3751346.115	471.92
LOCATION	L0019841	VOLUME	474404.663	3751331.954	471.92
LOCATION	L0019842	VOLUME	474409.609	3751317.793	471.87
LOCATION	L0019843	VOLUME	474414.556	3751303.632	471.78
LOCATION	L0019844	VOLUME	474419.503	3751289.471	471.71
LOCATION	L0019845	VOLUME	474424.449	3751275.310	471.68
LOCATION	L0019846	VOLUME	474429.396	3751261.149	471.68
LOCATION	L0019847	VOLUME	474434.343	3751246.989	471.69
LOCATION	L0019848	VOLUME	474439.289	3751232.828	471.63
LOCATION	L0019849	VOLUME	474444.236	3751218.667	471.58
LOCATION	L0019850	VOLUME	474449.182	3751204.506	471.57
LOCATION	L0019851	VOLUME	474454.129	3751190.345	471.59
LOCATION	L0019852	VOLUME	474459.076	3751176.184	471.64
LOCATION	L0019853	VOLUME	474464.022	3751162.023	471.62
LOCATION	L0019854	VOLUME	474468.969	3751147.862	471.61
LOCATION	L0019855	VOLUME	474474.079	3751133.760	471.61
LOCATION	L0019856	VOLUME	474479.309	3751119.702	471.65
LOCATION	L0019857	VOLUME	474484.539	3751105.643	471.71
LOCATION	L0019858	VOLUME	474489.769	3751091.584	471.73
LOCATION	L0019859	VOLUME	474495.000	3751077.526	471.72
LOCATION	L0019860	VOLUME	474500.230	3751063.467	471.71
LOCATION	L0019861	VOLUME	474505.460	3751049.408	471.72
LOCATION	L0019862	VOLUME	474510.690	3751035.350	471.75
LOCATION	L0019863	VOLUME	474515.921	3751021.291	471.72
LOCATION	L0019864	VOLUME	474521.151	3751007.233	471.69
LOCATION	L0019865	VOLUME	474526.381	3750993.174	471.69
LOCATION	L0019866	VOLUME	474531.611	3750979.115	471.70
LOCATION	L0019867	VOLUME	474536.841	3750965.057	471.75
LOCATION	L0019868	VOLUME	474542.072	3750950.998	471.73
LOCATION	L0019869	VOLUME	474547.302	3750936.940	471.71
LOCATION	L0019870	VOLUME	474552.532	3750922.881	471.70
LOCATION	L0019871	VOLUME	474557.762	3750908.822	471.71
LOCATION	L0019872	VOLUME	474562.993	3750894.764	471.71
LOCATION	L0019873	VOLUME	474568.223	3750880.705	471.66
LOCATION	L0019874	VOLUME	474573.453	3750866.646	471.61
LOCATION	L0019875	VOLUME	474578.683	3750852.588	471.58
LOCATION	L0019876	VOLUME	474583.913	3750838.529	471.60
LOCATION	L0019877	VOLUME	474589.144	3750824.471	471.56
LOCATION	L0019878	VOLUME	474594.374	3750810.412	471.48
LOCATION	L0019879	VOLUME	474599.604	3750796.353	471.43

LOCATION	L0019880	VOLUME	474604.834	3750782.295	471.44
LOCATION	L0019881	VOLUME	474610.065	3750768.236	471.46
LOCATION	L0019882	VOLUME	474615.295	3750754.178	471.44
LOCATION	L0019883	VOLUME	474620.525	3750740.119	471.39
LOCATION	L0019884	VOLUME	474625.755	3750726.060	471.36
LOCATION	L0019885	VOLUME	474630.986	3750712.002	471.37
LOCATION	L0019886	VOLUME	474636.216	3750697.943	471.38
LOCATION	L0019887	VOLUME	474641.446	3750683.884	471.35
LOCATION	L0019888	VOLUME	474646.676	3750669.826	471.28
LOCATION	L0019889	VOLUME	474651.906	3750655.767	471.23
LOCATION	L0019890	VOLUME	474657.137	3750641.709	471.21
LOCATION	L0019891	VOLUME	474662.367	3750627.650	471.24
LOCATION	L0019892	VOLUME	474667.597	3750613.591	471.16
LOCATION	L0019893	VOLUME	474672.827	3750599.533	471.08
LOCATION	L0019894	VOLUME	474678.058	3750585.474	471.05
LOCATION	L0019895	VOLUME	474683.288	3750571.415	471.07
LOCATION	L0019896	VOLUME	474688.518	3750557.357	471.14
LOCATION	L0019897	VOLUME	474693.748	3750543.298	471.07
LOCATION	L0019898	VOLUME	474698.978	3750529.240	471.04
LOCATION	L0019899	VOLUME	474704.209	3750515.181	471.01
LOCATION	L0019900	VOLUME	474709.439	3750501.122	471.04
LOCATION	L0019901	VOLUME	474714.669	3750487.064	471.05
LOCATION	L0019902	VOLUME	474719.899	3750473.005	471.02
LOCATION	L0019903	VOLUME	474725.130	3750458.947	470.97
LOCATION	L0019904	VOLUME	474730.360	3750444.888	470.93
LOCATION	L0019905	VOLUME	474735.590	3750430.829	470.90
LOCATION	L0019906	VOLUME	474740.820	3750416.771	470.89
LOCATION	L0019907	VOLUME	474746.050	3750402.712	470.83
LOCATION	L0019908	VOLUME	474751.281	3750388.653	470.76
LOCATION	L0019909	VOLUME	474756.511	3750374.595	470.71
LOCATION	L0019910	VOLUME	474761.741	3750360.536	470.66
LOCATION	L0019911	VOLUME	474766.971	3750346.478	470.61
LOCATION	L0019912	VOLUME	474772.202	3750332.419	470.53
LOCATION	L0019913	VOLUME	474777.432	3750318.360	470.47
LOCATION	L0019914	VOLUME	474782.662	3750304.302	470.43
LOCATION	L0019915	VOLUME	474787.892	3750290.243	470.40
LOCATION	L0019916	VOLUME	474793.123	3750276.185	470.34
LOCATION	L0019917	VOLUME	474798.353	3750262.126	470.27
LOCATION	L0019918	VOLUME	474803.583	3750248.067	470.22
LOCATION	L0019919	VOLUME	474808.813	3750234.009	470.17
LOCATION	L0019920	VOLUME	474814.043	3750219.950	470.14
LOCATION	L0019921	VOLUME	474819.274	3750205.891	470.06
LOCATION	L0019922	VOLUME	474824.504	3750191.833	470.00
LOCATION	L0019923	VOLUME	474829.734	3750177.774	469.95
LOCATION	L0019924	VOLUME	474834.964	3750163.716	469.92
LOCATION	L0019925	VOLUME	474840.195	3750149.657	469.87
LOCATION	L0019926	VOLUME	474845.425	3750135.598	469.80
LOCATION	L0019927	VOLUME	474850.655	3750121.540	469.73
LOCATION	L0019928	VOLUME	474856.642	3750107.815	469.68
LOCATION	L0019929	VOLUME	474863.507	3750094.478	469.64

LOCATION	L0019930	VOLUME	474870.371	3750081.141	469.56
LOCATION	L0019931	VOLUME	474877.236	3750067.804	469.49
LOCATION	L0019932	VOLUME	474884.101	3750054.467	469.43
LOCATION	L0019933	VOLUME	474890.965	3750041.130	469.41
LOCATION	L0019934	VOLUME	474897.830	3750027.793	469.32
LOCATION	L0019935	VOLUME	474904.694	3750014.456	469.26
LOCATION	L0019936	VOLUME	474911.559	3750001.119	469.24
LOCATION	L0019937	VOLUME	474918.424	3749987.782	469.18
LOCATION	L0019938	VOLUME	474925.288	3749974.445	469.12
LOCATION	L0019939	VOLUME	474932.153	3749961.108	469.11
LOCATION	L0019940	VOLUME	474939.018	3749947.771	469.05
LOCATION	L0019941	VOLUME	474945.882	3749934.434	468.97
LOCATION	L0019942	VOLUME	474952.747	3749921.097	468.94
LOCATION	L0019943	VOLUME	474959.612	3749907.760	468.98
LOCATION	L0019944	VOLUME	474966.476	3749894.423	468.87
LOCATION	L0019945	VOLUME	474973.341	3749881.086	468.78
LOCATION	L0019946	VOLUME	474980.206	3749867.748	468.84
LOCATION	L0019947	VOLUME	474987.070	3749854.411	468.75
LOCATION	L0019948	VOLUME	474993.935	3749841.074	468.63
LOCATION	L0019949	VOLUME	475000.800	3749827.737	468.63
LOCATION	L0019950	VOLUME	475007.664	3749814.400	468.69
LOCATION	L0019951	VOLUME	475014.104	3749800.898	468.61
LOCATION	L0019952	VOLUME	475018.065	3749786.430	468.47
LOCATION	L0019953	VOLUME	475022.027	3749771.963	468.38
LOCATION	L0019954	VOLUME	475025.988	3749757.495	468.39
LOCATION	L0019955	VOLUME	475029.949	3749743.028	468.46
LOCATION	L0019956	VOLUME	475033.911	3749728.560	468.44
LOCATION	L0019957	VOLUME	475037.872	3749714.093	468.48
LOCATION	L0019958	VOLUME	475041.833	3749699.626	468.37
LOCATION	L0019959	VOLUME	475045.795	3749685.158	468.16
LOCATION	L0019960	VOLUME	475049.756	3749670.691	468.12
LOCATION	L0019961	VOLUME	475053.717	3749656.223	468.16
LOCATION	L0019962	VOLUME	475057.679	3749641.756	468.19
LOCATION	L0019963	VOLUME	475061.640	3749627.288	468.21
LOCATION	L0019964	VOLUME	475065.601	3749612.821	468.16
LOCATION	L0019965	VOLUME	475069.563	3749598.353	468.04
LOCATION	L0019966	VOLUME	475073.524	3749583.886	467.91
LOCATION	L0019967	VOLUME	475077.485	3749569.418	467.87
LOCATION	L0019968	VOLUME	475081.447	3749554.951	467.87
LOCATION	L0019969	VOLUME	475085.408	3749540.483	467.88
LOCATION	L0019970	VOLUME	475089.369	3749526.016	467.87
LOCATION	L0019971	VOLUME	475093.331	3749511.548	467.85
LOCATION	L0019972	VOLUME	475097.292	3749497.081	467.80
LOCATION	L0019973	VOLUME	475101.253	3749482.613	467.73
LOCATION	L0019974	VOLUME	475105.215	3749468.146	467.65
LOCATION	L0019975	VOLUME	475109.176	3749453.678	467.60
LOCATION	L0019976	VOLUME	475113.137	3749439.211	467.59
LOCATION	L0019977	VOLUME	475117.099	3749424.744	467.61
LOCATION	L0019978	VOLUME	475121.142	3749410.299	467.63
LOCATION	L0019979	VOLUME	475125.241	3749395.870	467.54

LOCATION	L0019980	VOLUME	475129.340	3749381.441	467.43
LOCATION	L0019981	VOLUME	475133.439	3749367.012	467.38
LOCATION	L0019982	VOLUME	475137.538	3749352.583	467.36
LOCATION	L0019983	VOLUME	475141.638	3749338.154	467.37
LOCATION	L0019984	VOLUME	475145.737	3749323.725	467.40
LOCATION	L0019985	VOLUME	475149.836	3749309.296	467.35
LOCATION	L0019986	VOLUME	475153.935	3749294.867	467.28
LOCATION	L0019987	VOLUME	475158.034	3749280.438	467.24
LOCATION	L0019988	VOLUME	475162.133	3749266.009	467.25
LOCATION	L0019989	VOLUME	475166.233	3749251.580	467.29
LOCATION	L0019990	VOLUME	475170.332	3749237.151	467.35
LOCATION	L0019991	VOLUME	475174.431	3749222.721	467.36
LOCATION	L0019992	VOLUME	475178.530	3749208.292	467.35
LOCATION	L0019993	VOLUME	475182.629	3749193.863	467.37
LOCATION	L0019994	VOLUME	475186.728	3749179.434	467.43
LOCATION	L0019995	VOLUME	475190.827	3749165.005	467.48
LOCATION	L0019996	VOLUME	475194.927	3749150.576	467.53
LOCATION	L0019997	VOLUME	475199.026	3749136.147	467.53
LOCATION	L0019998	VOLUME	475203.125	3749121.718	467.42
LOCATION	L0019999	VOLUME	475207.224	3749107.289	467.34
LOCATION	L0020000	VOLUME	475211.323	3749092.860	467.28
LOCATION	L0020001	VOLUME	475215.422	3749078.431	467.25
LOCATION	L0020002	VOLUME	475219.522	3749064.002	467.19
LOCATION	L0020003	VOLUME	475223.621	3749049.573	467.15
LOCATION	L0020004	VOLUME	475227.720	3749035.144	466.93
LOCATION	L0020005	VOLUME	475231.819	3749020.715	466.77
LOCATION	L0020006	VOLUME	475236.559	3749006.491	466.70
LOCATION	L0020007	VOLUME	475241.570	3748992.352	466.73
LOCATION	L0020008	VOLUME	475246.582	3748978.214	466.67
LOCATION	L0020009	VOLUME	475251.593	3748964.076	466.56
LOCATION	L0020010	VOLUME	475256.604	3748949.938	466.44
LOCATION	L0020011	VOLUME	475261.615	3748935.799	466.38
LOCATION	L0020012	VOLUME	475266.626	3748921.661	466.36
LOCATION	L0020013	VOLUME	475271.637	3748907.523	466.32
LOCATION	L0020014	VOLUME	475276.648	3748893.385	466.24
LOCATION	L0020015	VOLUME	475281.659	3748879.246	466.14
LOCATION	L0020016	VOLUME	475286.670	3748865.108	466.11
LOCATION	L0020017	VOLUME	475291.681	3748850.970	466.10
LOCATION	L0020018	VOLUME	475296.692	3748836.832	466.09
LOCATION	L0020019	VOLUME	475301.703	3748822.693	466.03
LOCATION	L0020020	VOLUME	475306.714	3748808.555	465.94
LOCATION	L0020021	VOLUME	475311.725	3748794.417	465.92
LOCATION	L0020022	VOLUME	475316.736	3748780.279	465.95
LOCATION	L0020023	VOLUME	475321.747	3748766.141	466.00
LOCATION	L0020024	VOLUME	475326.758	3748752.002	466.02
LOCATION	L0020025	VOLUME	475331.769	3748737.864	465.98
LOCATION	L0020026	VOLUME	475336.780	3748723.726	465.96
LOCATION	L0020027	VOLUME	475341.791	3748709.588	465.98
LOCATION	L0020028	VOLUME	475346.802	3748695.449	466.01
LOCATION	L0020029	VOLUME	475351.813	3748681.311	466.05

LOCATION	L0020030	VOLUME	475356.824	3748667.173	466.01
LOCATION	L0020031	VOLUME	475361.835	3748653.035	465.97
LOCATION	L0020032	VOLUME	475366.846	3748638.896	465.96
LOCATION	L0020033	VOLUME	475371.857	3748624.758	465.98
LOCATION	L0020034	VOLUME	475376.868	3748610.620	466.04
LOCATION	L0020035	VOLUME	475381.879	3748596.482	466.02
LOCATION	L0020036	VOLUME	475386.890	3748582.343	465.95
LOCATION	L0020037	VOLUME	475391.901	3748568.205	465.89
LOCATION	L0020038	VOLUME	475396.912	3748554.067	465.87
LOCATION	L0020039	VOLUME	475401.923	3748539.929	465.90
LOCATION	L0020040	VOLUME	475406.934	3748525.791	465.88
LOCATION	L0020041	VOLUME	475411.945	3748511.652	465.77
LOCATION	L0020042	VOLUME	475416.956	3748497.514	465.69
LOCATION	L0020043	VOLUME	475421.967	3748483.376	465.64
LOCATION	L0020044	VOLUME	475426.978	3748469.238	465.65
LOCATION	L0020045	VOLUME	475431.989	3748455.099	465.60
LOCATION	L0020046	VOLUME	475437.000	3748440.961	465.53
LOCATION	L0020047	VOLUME	475442.011	3748426.823	465.47
LOCATION	L0020048	VOLUME	475447.022	3748412.685	465.45
LOCATION	L0020049	VOLUME	475452.033	3748398.546	465.45
LOCATION	L0020050	VOLUME	475457.044	3748384.408	465.39
LOCATION	L0020051	VOLUME	475462.055	3748370.270	465.33
LOCATION	L0020052	VOLUME	475467.066	3748356.132	465.30
LOCATION	L0020053	VOLUME	475472.077	3748341.993	465.34
LOCATION	L0020054	VOLUME	475477.088	3748327.855	465.37
LOCATION	L0020055	VOLUME	475482.099	3748313.717	465.37
LOCATION	L0020056	VOLUME	475487.110	3748299.579	465.36
LOCATION	L0020057	VOLUME	475492.121	3748285.441	465.38
LOCATION	L0020058	VOLUME	475497.133	3748271.302	465.44
LOCATION	L0020059	VOLUME	475502.144	3748257.164	465.49
LOCATION	L0020060	VOLUME	475507.155	3748243.026	465.49
LOCATION	L0020061	VOLUME	475512.166	3748228.888	465.51
LOCATION	L0020062	VOLUME	475517.177	3748214.749	465.58
LOCATION	L0020063	VOLUME	475522.188	3748200.611	465.66
LOCATION	L0020064	VOLUME	475527.199	3748186.473	465.72
LOCATION	L0020065	VOLUME	475532.210	3748172.335	465.73
LOCATION	L0020066	VOLUME	475537.221	3748158.196	465.76
LOCATION	L0020067	VOLUME	475542.232	3748144.058	465.81
LOCATION	L0020068	VOLUME	475547.243	3748129.920	465.88
LOCATION	L0020069	VOLUME	475552.254	3748115.782	465.93
LOCATION	L0020070	VOLUME	475557.265	3748101.644	465.94
LOCATION	L0020071	VOLUME	475562.276	3748087.505	465.95
LOCATION	L0020072	VOLUME	475567.287	3748073.367	465.99
LOCATION	L0020073	VOLUME	475572.298	3748059.229	466.04
LOCATION	L0020074	VOLUME	475577.309	3748045.091	466.07
LOCATION	L0020075	VOLUME	475582.320	3748030.952	466.05
LOCATION	L0020076	VOLUME	475587.331	3748016.814	465.98
LOCATION	L0020077	VOLUME	475592.342	3748002.676	465.97
LOCATION	L0020078	VOLUME	475597.353	3747988.538	465.93
LOCATION	L0020079	VOLUME	475602.364	3747974.399	465.92

LOCATION	L0020080	VOLUME	475607.375	3747960.261	465.85
LOCATION	L0020081	VOLUME	475612.386	3747946.123	465.75
LOCATION	L0020082	VOLUME	475617.406	3747931.988	465.71
LOCATION	L0020083	VOLUME	475622.622	3747917.924	465.69
LOCATION	L0020084	VOLUME	475627.837	3747903.860	465.69
LOCATION	L0020085	VOLUME	475633.053	3747889.796	465.63
LOCATION	L0020086	VOLUME	475638.269	3747875.732	465.55
LOCATION	L0020087	VOLUME	475643.485	3747861.668	465.50
LOCATION	L0020088	VOLUME	475648.701	3747847.604	465.50
LOCATION	L0020089	VOLUME	475653.916	3747833.540	465.48
LOCATION	L0020090	VOLUME	475659.132	3747819.476	465.42
LOCATION	L0020091	VOLUME	475664.348	3747805.412	465.30
LOCATION	L0020092	VOLUME	475669.564	3747791.348	465.23
LOCATION	L0020093	VOLUME	475674.779	3747777.284	465.20
LOCATION	L0020094	VOLUME	475679.995	3747763.220	465.18
LOCATION	L0020095	VOLUME	475685.211	3747749.156	465.07
LOCATION	L0020096	VOLUME	475690.427	3747735.092	464.92
LOCATION	L0020097	VOLUME	475695.643	3747721.028	464.83
LOCATION	L0020098	VOLUME	475700.858	3747706.964	464.77
LOCATION	L0020099	VOLUME	475706.074	3747692.900	464.73
LOCATION	L0020100	VOLUME	475711.290	3747678.836	464.58
LOCATION	L0020101	VOLUME	475716.506	3747664.772	464.43
LOCATION	L0020102	VOLUME	475721.721	3747650.708	464.32
LOCATION	L0020103	VOLUME	475726.937	3747636.644	464.29
LOCATION	L0020104	VOLUME	475732.153	3747622.580	464.24
LOCATION	L0020105	VOLUME	475737.369	3747608.516	464.10
LOCATION	L0020106	VOLUME	475742.585	3747594.452	463.93
LOCATION	L0020107	VOLUME	475747.800	3747580.388	463.81
LOCATION	L0020108	VOLUME	475753.016	3747566.324	463.74
LOCATION	L0020109	VOLUME	475758.232	3747552.260	463.66
LOCATION	L0020110	VOLUME	475763.448	3747538.196	463.47
LOCATION	L0020111	VOLUME	475768.664	3747524.132	463.28
LOCATION	L0020112	VOLUME	475773.879	3747510.068	463.18
LOCATION	L0020113	VOLUME	475779.095	3747496.004	463.13
LOCATION	L0020114	VOLUME	475784.311	3747481.940	463.12
LOCATION	L0020115	VOLUME	475789.527	3747467.876	462.96
LOCATION	L0020116	VOLUME	475794.742	3747453.812	462.86
LOCATION	L0020117	VOLUME	475799.958	3747439.748	462.82
LOCATION	L0020118	VOLUME	475805.174	3747425.685	462.81
LOCATION	L0020119	VOLUME	475810.390	3747411.621	462.80
LOCATION	L0020120	VOLUME	475815.606	3747397.557	462.69
LOCATION	L0020121	VOLUME	475820.821	3747383.493	462.63
LOCATION	L0020122	VOLUME	475826.037	3747369.429	462.59
LOCATION	L0020123	VOLUME	475831.253	3747355.365	462.60
LOCATION	L0020124	VOLUME	475836.469	3747341.301	462.57
LOCATION	L0020125	VOLUME	475841.684	3747327.237	462.49
LOCATION	L0020126	VOLUME	475846.900	3747313.173	462.41
LOCATION	L0020127	VOLUME	475852.116	3747299.109	462.38
LOCATION	L0020128	VOLUME	475857.332	3747285.045	462.37
LOCATION	L0020129	VOLUME	475862.548	3747270.981	462.35

LOCATION	L0020130	VOLUME	475867.763	3747256.917	462.25
LOCATION	L0020131	VOLUME	475872.979	3747242.853	462.19
LOCATION	L0020132	VOLUME	475878.133	3747228.766	462.17
LOCATION	L0020133	VOLUME	475883.284	3747214.678	462.15
LOCATION	L0020134	VOLUME	475888.434	3747200.590	462.13
LOCATION	L0020135	VOLUME	475893.585	3747186.502	462.04
LOCATION	L0020136	VOLUME	475898.735	3747172.414	462.00
LOCATION	L0020137	VOLUME	475903.886	3747158.326	461.99
LOCATION	L0020138	VOLUME	475909.036	3747144.238	461.98
LOCATION	L0020139	VOLUME	475914.187	3747130.150	461.95
LOCATION	L0020140	VOLUME	475919.337	3747116.062	461.94
LOCATION	L0020141	VOLUME	475924.488	3747101.974	461.98
LOCATION	L0020142	VOLUME	475929.638	3747087.886	462.03
LOCATION	L0020143	VOLUME	475934.788	3747073.798	462.10
LOCATION	L0020144	VOLUME	475939.939	3747059.710	462.18
LOCATION	L0020145	VOLUME	475945.089	3747045.622	462.33
LOCATION	L0020146	VOLUME	475950.240	3747031.534	462.48
LOCATION	L0020147	VOLUME	475955.390	3747017.446	462.57
LOCATION	L0020148	VOLUME	475960.541	3747003.358	462.76
LOCATION	L0020149	VOLUME	475965.691	3746989.269	462.91
LOCATION	L0020150	VOLUME	475970.842	3746975.181	463.34
LOCATION	L0020151	VOLUME	475975.992	3746961.093	463.62
LOCATION	L0020152	VOLUME	475981.143	3746947.005	463.77
LOCATION	L0020153	VOLUME	475986.293	3746932.917	463.72
LOCATION	L0020154	VOLUME	475991.444	3746918.829	463.79
LOCATION	L0020155	VOLUME	475996.594	3746904.741	464.01
LOCATION	L0020156	VOLUME	476001.744	3746890.653	463.94
LOCATION	L0020157	VOLUME	476006.895	3746876.565	464.03
LOCATION	L0020158	VOLUME	476012.045	3746862.477	464.07
LOCATION	L0020159	VOLUME	476017.196	3746848.389	464.24
LOCATION	L0020160	VOLUME	476022.346	3746834.301	464.34
LOCATION	L0020161	VOLUME	476027.497	3746820.213	464.41
LOCATION	L0020162	VOLUME	476032.369	3746806.027	464.44
LOCATION	L0020163	VOLUME	476037.150	3746791.810	464.46
LOCATION	L0020164	VOLUME	476041.931	3746777.592	464.52
LOCATION	L0020165	VOLUME	476046.712	3746763.374	464.51
LOCATION	L0020166	VOLUME	476051.493	3746749.157	464.47
LOCATION	L0020167	VOLUME	476056.275	3746734.939	464.43
LOCATION	L0020168	VOLUME	476061.056	3746720.722	464.38
LOCATION	L0020169	VOLUME	476065.837	3746706.504	464.41
LOCATION	L0020170	VOLUME	476070.618	3746692.286	464.24
LOCATION	L0020171	VOLUME	476075.399	3746678.069	464.14
LOCATION	L0020172	VOLUME	476080.180	3746663.851	464.00
LOCATION	L0020173	VOLUME	476084.961	3746649.634	463.93
LOCATION	L0020174	VOLUME	476089.743	3746635.416	463.85
LOCATION	L0020175	VOLUME	476094.524	3746621.198	463.66
LOCATION	L0020176	VOLUME	476099.305	3746606.981	463.43
LOCATION	L0020177	VOLUME	476104.086	3746592.763	463.27
LOCATION	L0020178	VOLUME	476108.867	3746578.545	463.17
LOCATION	L0020179	VOLUME	476113.648	3746564.328	463.07

LOCATION	L0020180	VOLUME	476118.429	3746550.110	462.96
LOCATION	L0020181	VOLUME	476123.211	3746535.893	462.77
LOCATION	L0020182	VOLUME	476127.992	3746521.675	462.69
LOCATION	L0020183	VOLUME	476132.773	3746507.457	462.63
LOCATION	L0020184	VOLUME	476137.554	3746493.240	462.61
LOCATION	L0020185	VOLUME	476142.335	3746479.022	462.59
LOCATION	L0020186	VOLUME	476147.116	3746464.805	462.54
LOCATION	L0020187	VOLUME	476151.897	3746450.587	462.55
LOCATION	L0020188	VOLUME	476156.679	3746436.369	462.61
LOCATION	L0020189	VOLUME	476161.460	3746422.152	462.67
LOCATION	L0020190	VOLUME	476166.241	3746407.934	462.74
LOCATION	L0020191	VOLUME	476171.022	3746393.716	462.74
LOCATION	L0020192	VOLUME	476175.803	3746379.499	462.72
LOCATION	L0020193	VOLUME	476180.584	3746365.281	462.72
LOCATION	L0020194	VOLUME	476185.365	3746351.064	462.70
LOCATION	L0020195	VOLUME	476190.147	3746336.846	462.70
LOCATION	L0020196	VOLUME	476194.928	3746322.628	462.62
LOCATION	L0020197	VOLUME	476199.709	3746308.411	462.52
LOCATION	L0020198	VOLUME	476204.696	3746294.266	462.43
LOCATION	L0020199	VOLUME	476209.983	3746280.229	462.37
LOCATION	L0020200	VOLUME	476215.270	3746266.192	462.30
LOCATION	L0020201	VOLUME	476220.556	3746252.154	462.20
LOCATION	L0020202	VOLUME	476225.843	3746238.117	462.08
LOCATION	L0020203	VOLUME	476231.130	3746224.079	462.00
LOCATION	L0020204	VOLUME	476236.417	3746210.042	461.94
LOCATION	L0020205	VOLUME	476241.704	3746196.004	461.86
LOCATION	L0020206	VOLUME	476246.991	3746181.967	461.75
LOCATION	L0020207	VOLUME	476252.277	3746167.930	461.64
LOCATION	L0020208	VOLUME	476257.564	3746153.892	461.57
LOCATION	L0020209	VOLUME	476262.851	3746139.855	461.50
LOCATION	L0020210	VOLUME	476268.138	3746125.817	461.42
LOCATION	L0020211	VOLUME	476273.425	3746111.780	461.30
LOCATION	L0020212	VOLUME	476278.711	3746097.742	461.20
LOCATION	L0020213	VOLUME	476283.998	3746083.705	461.14
LOCATION	L0020214	VOLUME	476289.285	3746069.668	461.08
LOCATION	L0020215	VOLUME	476294.572	3746055.630	461.03
LOCATION	L0020216	VOLUME	476299.859	3746041.593	460.94
LOCATION	L0020217	VOLUME	476305.146	3746027.555	460.90
LOCATION	L0020218	VOLUME	476310.432	3746013.518	460.89
LOCATION	L0020219	VOLUME	476315.719	3745999.480	460.91
LOCATION	L0020220	VOLUME	476321.006	3745985.443	460.94
LOCATION	L0020221	VOLUME	476326.293	3745971.406	460.89
LOCATION	L0020222	VOLUME	476331.580	3745957.368	460.86
LOCATION	L0020223	VOLUME	476336.867	3745943.331	460.90
LOCATION	L0020224	VOLUME	476342.153	3745929.293	460.96
LOCATION	L0020225	VOLUME	476347.440	3745915.256	461.03
LOCATION	L0020226	VOLUME	476352.727	3745901.218	460.95
LOCATION	L0020227	VOLUME	476358.014	3745887.181	460.89
LOCATION	L0020228	VOLUME	476363.301	3745873.144	460.90
LOCATION	L0020229	VOLUME	476368.587	3745859.106	460.93

LOCATION	L0020230	VOLUME	476373.874	3745845.069	460.95
LOCATION	L0020231	VOLUME	476379.161	3745831.031	460.80
LOCATION	L0020232	VOLUME	476384.448	3745816.994	460.72
LOCATION	L0020233	VOLUME	476389.735	3745802.956	460.68
LOCATION	L0020234	VOLUME	476395.022	3745788.919	460.72
LOCATION	L0020235	VOLUME	476400.308	3745774.881	460.67
LOCATION	L0020236	VOLUME	476405.595	3745760.844	460.56
LOCATION	L0020237	VOLUME	476410.882	3745746.807	460.49
LOCATION	L0020238	VOLUME	476416.169	3745732.769	460.47
LOCATION	L0020239	VOLUME	476421.456	3745718.732	460.51
LOCATION	L0020240	VOLUME	476426.743	3745704.694	460.41
LOCATION	L0020241	VOLUME	476432.029	3745690.657	460.27
LOCATION	L0020242	VOLUME	476437.316	3745676.619	460.15
LOCATION	L0020243	VOLUME	476442.603	3745662.582	460.13
LOCATION	L0020244	VOLUME	476447.890	3745648.545	460.16
LOCATION	L0020245	VOLUME	476453.177	3745634.507	460.05
LOCATION	L0020246	VOLUME	476458.464	3745620.470	459.89
LOCATION	L0020247	VOLUME	476463.750	3745606.432	459.84
LOCATION	L0020248	VOLUME	476469.094	3745592.417	459.86
LOCATION	L0020249	VOLUME	476474.619	3745578.471	459.93
LOCATION	L0020250	VOLUME	476480.145	3745564.526	459.81
LOCATION	L0020251	VOLUME	476485.670	3745550.581	459.73
LOCATION	L0020252	VOLUME	476491.195	3745536.636	459.77
LOCATION	L0020253	VOLUME	476496.721	3745522.691	459.78
LOCATION	L0020254	VOLUME	476502.246	3745508.745	459.81
LOCATION	L0020255	VOLUME	476507.772	3745494.800	459.69
LOCATION	L0020256	VOLUME	476513.297	3745480.855	459.64
LOCATION	L0020257	VOLUME	476518.823	3745466.910	459.61
LOCATION	L0020258	VOLUME	476524.348	3745452.964	459.61
LOCATION	L0020259	VOLUME	476529.874	3745439.019	459.55
LOCATION	L0020260	VOLUME	476535.399	3745425.074	459.47
LOCATION	L0020261	VOLUME	476540.925	3745411.129	459.41
LOCATION	L0020262	VOLUME	476546.450	3745397.184	459.37
LOCATION	L0020263	VOLUME	476551.976	3745383.238	459.35
LOCATION	L0020264	VOLUME	476557.501	3745369.293	459.27
LOCATION	L0020265	VOLUME	476563.027	3745355.348	459.19
LOCATION	L0020266	VOLUME	476569.424	3745341.786	459.11
LOCATION	L0020267	VOLUME	476575.968	3745328.289	459.11
LOCATION	L0020268	VOLUME	476582.512	3745314.792	459.02
LOCATION	L0020269	VOLUME	476589.056	3745301.295	458.94
LOCATION	L0020270	VOLUME	476595.600	3745287.797	458.90
LOCATION	L0020271	VOLUME	476602.144	3745274.300	458.92
LOCATION	L0020272	VOLUME	476608.689	3745260.803	458.90
LOCATION	L0020273	VOLUME	476615.233	3745247.306	458.82
LOCATION	L0020274	VOLUME	476621.777	3745233.808	458.81
LOCATION	L0020275	VOLUME	476628.321	3745220.311	458.80
LOCATION	L0020276	VOLUME	476634.865	3745206.814	458.73
LOCATION	L0020277	VOLUME	476641.409	3745193.317	458.67
LOCATION	L0020278	VOLUME	476647.953	3745179.820	458.67
LOCATION	L0020279	VOLUME	476654.497	3745166.322	458.72

LOCATION	L0020280	VOLUME	476661.041	3745152.825	458.61
LOCATION	L0020281	VOLUME	476667.585	3745139.328	458.62
LOCATION	L0020282	VOLUME	476674.130	3745125.831	458.61
LOCATION	L0020283	VOLUME	476680.674	3745112.334	458.63
LOCATION	L0020284	VOLUME	476687.218	3745098.836	458.57
LOCATION	L0020285	VOLUME	476693.762	3745085.339	458.57
LOCATION	L0020286	VOLUME	476700.306	3745071.842	458.64
LOCATION	L0020287	VOLUME	476706.850	3745058.345	458.57
LOCATION	L0020288	VOLUME	476713.394	3745044.848	458.57
LOCATION	L0020289	VOLUME	476719.938	3745031.350	458.56
LOCATION	L0020290	VOLUME	476726.482	3745017.853	458.51
LOCATION	L0020291	VOLUME	476733.026	3745004.356	458.46
LOCATION	L0020292	VOLUME	476739.571	3744990.859	458.45
LOCATION	L0020293	VOLUME	476746.115	3744977.361	458.44
LOCATION	L0020294	VOLUME	476752.659	3744963.864	458.37
LOCATION	L0020295	VOLUME	476759.203	3744950.367	458.32
LOCATION	L0020296	VOLUME	476765.747	3744936.870	458.31
LOCATION	L0020297	VOLUME	476772.291	3744923.373	458.22
LOCATION	L0020298	VOLUME	476778.835	3744909.875	458.21
** END OF LINE VOLUME SOURCE ID = SLINE18					
LOCATION	PAREA1	AREAPOLY	483917.821	3755407.542	543.690
** DESCRSRC INDUSTRIAL EAST (AREA 4)					
LOCATION	PAREA2	AREAPOLY	477494.971	3750191.425	460.200
** DESCRSRC INDUSTRIAL SOUTH (AREA 1)					
LOCATION	PAREA3	AREAPOLY	473405.624	3754173.178	470.420
** DESCRSRC INDUSTRIAL WEST (AREA 2)					
LOCATION	PAREA4	AREAPOLY	477481.816	3756249.908	503.820
** DESCRSRC INDUSTRIAL NORTH (AREA 3)					
LOCATION	PAREA5	AREAPOLY	487165.454	3755413.724	544.000
** DESCRSRC INDUSTRIAL WLC (AREA 5)					
** SOURCE PARAMETERS **					
** LINE VOLUME SOURCE ID = SLINE1					
SRCPARAM	L0020299	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020300	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020301	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020302	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020303	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020304	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020305	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020306	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020307	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020308	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020309	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020310	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020311	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020312	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020313	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020314	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020315	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0020316	0.0004943154	3.15	6.98	2.93

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SRCPARAM	L0022317	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0022318	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0022319	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0022320	0.0004943154	3.15	6.98	2.93
SRCPARAM	L0022321	0.0004943154	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE2

SRCPARAM	L0016692	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016693	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016694	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016695	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016696	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016697	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016698	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016699	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016700	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016701	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016702	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016703	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016704	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016705	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016706	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016707	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016708	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016709	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016710	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016711	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016712	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016713	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016714	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016715	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016716	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016717	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016718	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016719	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016720	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016721	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016722	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016723	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016724	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016725	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016726	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016727	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016728	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016729	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016730	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016731	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016732	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016733	0.0000195372	3.15	6.98	2.93
SRCPARAM	L0016734	0.0000195372	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE3

SRCPARAM	L0017892	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017893	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017894	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017895	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017896	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017897	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017898	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017899	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017900	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017901	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017902	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017903	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017904	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017905	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017906	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017907	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017908	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017909	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017910	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017911	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017912	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017913	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017914	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017915	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017916	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017917	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017918	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017919	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017920	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017921	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017922	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017923	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017924	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017925	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017926	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017927	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017928	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017929	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017930	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017931	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017932	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017933	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017934	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017935	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017936	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017937	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017938	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0017939	0.0004054763	3.15	6.98	2.93

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SRCPARAM	L0018240	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0018241	0.0004054763	3.15	6.98	2.93
SRCPARAM	L0018242	0.0004054763	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE4

SRCPARAM	L0017786	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017787	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017788	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017789	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017790	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017791	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017792	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017793	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017794	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017795	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017796	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017797	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017798	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017799	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017800	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017801	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017802	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017803	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017804	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017805	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017806	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017807	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017808	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017809	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017810	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017811	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017812	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017813	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017814	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017815	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017816	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017817	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017818	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017819	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017820	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017821	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017822	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017823	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017824	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017825	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017826	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017827	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017828	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017829	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017830	0.0004037213	3.15	6.98	2.93

[illegible]

SRCPARAM	L0017881	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017882	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017883	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017884	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017885	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017886	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017887	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017888	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017889	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017890	0.0004037213	3.15	6.98	2.93
SRCPARAM	L0017891	0.0004037213	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE5

SRCPARAM	L0018243	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018244	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018245	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018246	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018247	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018248	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018249	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018250	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018251	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018252	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018253	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018254	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018255	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018256	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018257	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018258	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018259	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018260	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018261	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018262	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018263	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018264	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018265	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018266	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018267	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018268	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018269	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018270	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018271	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018272	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018273	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018274	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018275	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018276	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018277	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018278	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018279	0.0004039107	3.15	6.98	2.93

[illegible]

SRCPARAM	L0018330	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018331	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018332	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018333	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018334	0.0004039107	3.15	6.98	2.93
SRCPARAM	L0018335	0.0004039107	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE6

SRCPARAM	L0018336	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018337	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018338	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018339	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018340	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018341	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018342	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018343	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018344	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018345	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018346	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018347	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018348	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018349	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018350	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018351	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018352	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018353	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018354	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018355	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018356	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018357	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018358	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018359	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018360	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018361	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018362	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018363	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018364	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018365	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018366	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018367	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018368	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018369	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018370	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018371	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018372	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018373	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018374	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018375	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018376	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018377	0.0004029452	3.15	6.98	2.93

SRCPARAM	L0018378	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018379	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018380	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018381	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018382	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018383	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018384	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018385	0.0004029452	3.15	6.98	2.93
SRCPARAM	L0018386	0.0004029452	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE7

SRCPARAM	L0018387	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018388	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018389	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018390	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018391	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018392	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018393	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018394	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018395	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018396	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018397	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018398	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018399	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018400	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018401	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018402	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018403	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018404	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018405	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018406	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018407	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018408	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018409	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018410	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018411	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018412	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018413	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018414	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018415	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018416	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018417	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018418	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018419	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018420	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018421	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018422	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018423	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018424	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018425	0.0004045663	3.15	6.98	2.93

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SRCPARAM	L0018476	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018477	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018478	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018479	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018480	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018481	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018482	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018483	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018484	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018485	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018486	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018487	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018488	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018489	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018490	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018491	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018492	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018493	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018494	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018495	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018496	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018497	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018498	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018499	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018500	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018501	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018502	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018503	0.0004045663	3.15	6.98	2.93
SRCPARAM	L0018504	0.0004045663	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE8

SRCPARAM	L0018505	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018506	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018507	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018508	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018509	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018510	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018511	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018512	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018513	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018514	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018515	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018516	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018517	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018518	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018519	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018520	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018521	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018522	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018523	0.0004062275	3.15	6.98	2.93

[illegible]

[illegible]

[illegible]

SRCPARAM	L0018674	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018675	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018676	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018677	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018678	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018679	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018680	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018681	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018682	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018683	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018684	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018685	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018686	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018687	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018688	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018689	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018690	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018691	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018692	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018693	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018694	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018695	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018696	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018697	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018698	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018699	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018700	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018701	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018702	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018703	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018704	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018705	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018706	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018707	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018708	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018709	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018710	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018711	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018712	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018713	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018714	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018715	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018716	0.0004062275	3.15	6.98	2.93
SRCPARAM	L0018717	0.0004062275	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE9

SRCPARAM	L0018718	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018719	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018720	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018721	0.000401743	3.15	6.98	2.93

SRCPARAM	L0018722	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018723	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018724	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018725	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018726	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018727	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018728	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018729	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018730	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018731	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018732	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018733	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018734	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018735	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018736	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018737	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018738	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018739	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018740	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018741	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018742	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018743	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018744	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018745	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018746	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018747	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018748	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018749	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018750	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018751	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018752	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018753	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018754	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018755	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018756	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018757	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018758	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018759	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018760	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018761	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018762	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018763	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018764	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018765	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018766	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018767	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018768	0.000401743	3.15	6.98	2.93
SRCPARAM	L0018769	0.000401743	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE10

[illegible]

[illegible]

[illegible]

[illegible]

SRCPARAM	L0018970	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018971	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018972	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018973	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018974	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018975	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018976	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018977	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018978	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018979	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018980	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018981	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018982	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018983	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018984	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018985	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018986	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018987	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018988	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018989	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018990	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018991	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018992	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018993	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018994	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018995	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018996	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018997	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018998	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0018999	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0019000	0.0004052063	3.15	6.98	2.93
SRCPARAM	L0019001	0.0004052063	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE11

SRCPARAM	L0019002	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019003	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019004	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019005	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019006	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019007	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019008	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019009	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019010	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019011	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019012	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019013	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019014	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019015	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019016	0.0004054801	3.15	6.98	2.93
SRCPARAM	L0019017	0.0004054801	3.15	6.98	2.93

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

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** LINE VOLUME SOURCE ID = SLINE12

SRCPARAM	L0019267	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019268	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019269	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019270	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019271	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019272	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019273	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019274	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019275	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019276	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019277	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019278	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019279	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019280	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019281	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019282	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019283	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019284	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019285	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019286	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019287	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019288	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019289	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019290	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019291	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019292	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019293	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019294	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019295	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019296	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019297	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019298	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019299	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019300	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019301	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019302	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019303	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019304	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019305	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019306	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019307	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019308	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019309	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019310	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019311	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019312	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019313	0.0004015048	3.15	6.98	2.93
SRCPARAM	L0019314	0.0004015048	3.15	6.98	2.93

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** LINE VOLUME SOURCE ID = SLINE13
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[illegible]

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** LINE VOLUME SOURCE ID = SLINE17

SRCPARAM	L0019364	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019365	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019366	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019367	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019368	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019369	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019370	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019371	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019372	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019373	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019374	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019375	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019376	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019377	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019378	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019379	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019380	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019381	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019382	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019383	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019384	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019385	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019386	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019387	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019388	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019389	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019390	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019391	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019392	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019393	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019394	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019395	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019396	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019397	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019398	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019399	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019400	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019401	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019402	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019403	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019404	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019405	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019406	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019407	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019408	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019409	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019410	0.000405623	3.15	6.98	2.93
SRCPARAM	L0019411	0.000405623	3.15	6.98	2.93

[illegible]

[illegible]

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** LINE VOLUME SOURCE ID = SLINE18

SRCPARAM	L0019512	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019513	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019514	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019515	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019516	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019517	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019518	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019519	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019520	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019521	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019522	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019523	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019524	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019525	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019526	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019527	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019528	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019529	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019530	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019531	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019532	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019533	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019534	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019535	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019536	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019537	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019538	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019539	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019540	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019541	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019542	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019543	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019544	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019545	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019546	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019547	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019548	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019549	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019550	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019551	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019552	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019553	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019554	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019555	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019556	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019557	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019558	0.001270648	3.15	6.98	2.93
SRCPARAM	L0019559	0.001270648	3.15	6.98	2.93

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[illegible]

[illegible]

[illegible]

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[illegible]

[illegible]

[illegible]

[illegible]

SRCPARAM	L0020260	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020261	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020262	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020263	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020264	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020265	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020266	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020267	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020268	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020269	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020270	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020271	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020272	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020273	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020274	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020275	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020276	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020277	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020278	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020279	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020280	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020281	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020282	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020283	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020284	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020285	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020286	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020287	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020288	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020289	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020290	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020291	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020292	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020293	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020294	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020295	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020296	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020297	0.001270648	3.15	6.98	2.93
SRCPARAM	L0020298	0.001270648	3.15	6.98	2.93

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SRCPARAM	PAREA1	8.6898E-08	1.000	11	1.000
AREAVERT	PAREA1	483917.821	3755407.542	483921.198	3755022.655
AREAVERT	PAREA1	484110.265	3755022.655	484113.641	3754823.459
AREAVERT	PAREA1	484302.708	3754823.459	484306.085	3755130.693
AREAVERT	PAREA1	484535.666	3755036.159	485528.269	3755029.407
AREAVERT	PAREA1	486976.586	3755044.035	486958.647	3755280.620
AREAVERT	PAREA1	486735.955	3755372.667		
SRCPARAM	PAREA2	1.9595E-07	1.000	20	1.000
AREAVERT	PAREA2	477494.971	3750191.425	477871.284	3750194.423
AREAVERT	PAREA2	477872.783	3749779.130	478267.087	3749782.129

AREAVERT	PAREA2	478268.586	3748156.938	479881.782	3748143.445
AREAVERT	PAREA2	479884.781	3746537.745	478070.684	3746555.736
AREAVERT	PAREA2	478070.684	3746585.721	477881.779	3746585.721
AREAVERT	PAREA2	477881.779	3746866.082	477776.831	3746866.082
AREAVERT	PAREA2	477776.831	3746968.031	477556.441	3746966.531
AREAVERT	PAREA2	477551.943	3747035.497	477529.454	3747095.467
AREAVERT	PAREA2	477482.977	3747171.929	477560.938	3747170.430
AREAVERT	PAREA2	477562.438	3747387.822	477466.485	3747389.321
SRCPARAM	PAREA3	3.0725E-07	1.000	40	1.000
AREAVERT	PAREA3	473405.624	3754173.178	473594.467	3754175.253
AREAVERT	PAREA3	473593.481	3753932.818	473652.675	3753933.079
AREAVERT	PAREA3	473652.572	3753789.267	473702.901	3753789.375
AREAVERT	PAREA3	473714.634	3753813.972	473731.266	3753901.788
AREAVERT	PAREA3	473733.262	3753901.788	473733.348	3753879.487
AREAVERT	PAREA3	473800.027	3753880.182	473800.311	3753850.000
AREAVERT	PAREA3	473756.680	3753849.463	473756.963	3753774.762
AREAVERT	PAREA3	474221.979	3753777.854	474221.534	3753189.750
AREAVERT	PAREA3	474410.182	3753191.825	474411.081	3753028.622
AREAVERT	PAREA3	474532.502	3753030.407	474533.160	3752991.764
AREAVERT	PAREA3	474564.283	3752991.888	474563.500	3753068.597
AREAVERT	PAREA3	474590.897	3753068.597	474591.679	3753052.942
AREAVERT	PAREA3	474645.689	3753052.942	474645.689	3753038.991
AREAVERT	PAREA3	474714.572	3753038.070	474711.429	3753194.621
AREAVERT	PAREA3	475039.414	3753200.100	475036.283	3752973.101
AREAVERT	PAREA3	475842.960	3752988.379	476599.906	3752985.938
AREAVERT	PAREA3	477460.743	3752989.301	477461.811	3752231.433
AREAVERT	PAREA3	474569.738	3752241.462	474114.192	3752207.015
AREAVERT	PAREA3	474060.473	3752211.899	473934.800	3752550.618
AREAVERT	PAREA3	473954.335	3752555.502	473762.498	3753183.618
SRCPARAM	PAREA4	8.1671E-06	1.000	15	1.000
AREAVERT	PAREA4	477481.816	3756249.908	477487.455	3755905.775
AREAVERT	PAREA4	477560.397	3755904.940	477560.908	3755842.012
AREAVERT	PAREA4	477635.614	3755841.177	477668.584	3755831.996
AREAVERT	PAREA4	477687.782	3755823.649	477708.649	3755864.131
AREAVERT	PAREA4	477717.831	3755901.275	477723.256	3755956.365
AREAVERT	PAREA4	477727.013	3755984.745	477738.698	3756013.124
AREAVERT	PAREA4	477829.004	3756167.933	477965.017	3756167.442
AREAVERT	PAREA4	477964.940	3756253.105		
SRCPARAM	PAREA5	9.7846E-08	1.000	42	1.000
AREAVERT	PAREA5	487165.454	3755413.724	487331.551	3755391.578
AREAVERT	PAREA5	487597.306	3755280.847	488095.598	3755258.700
AREAVERT	PAREA5	488250.621	3755203.335	488394.572	3754893.287
AREAVERT	PAREA5	488571.742	3754483.581	488748.913	3754239.972
AREAVERT	PAREA5	488892.863	3754118.167	490420.956	3753188.024
AREAVERT	PAREA5	490631.346	3753033.000	490775.297	3752900.122
AREAVERT	PAREA5	491129.637	3752368.612	491063.198	3752324.319
AREAVERT	PAREA5	489213.984	3752324.319	489213.984	3752756.171
AREAVERT	PAREA5	488875.998	3752723.004	488875.998	3752792.405
AREAVERT	PAREA5	488785.475	3752789.387	488788.493	3752726.021
AREAVERT	PAREA5	488387.176	3752723.004	488393.211	3752306.601

AREAVERT	PAREA5	487816.885	3752303.583	487747.484	3752285.479		
AREAVERT	PAREA5	487635.840	3752182.887	487268.539	3752458.061		
AREAVERT	PAREA5	487215.289	3752521.961	487154.938	3752632.012		
AREAVERT	PAREA5	487115.888	3752617.812	487112.338	3752220.209		
AREAVERT	PAREA5	486718.285	3752220.209	486718.285	3752411.910		
AREAVERT	PAREA5	486931.287	3752408.360	486920.637	3752635.562		
AREAVERT	PAREA5	486512.384	3752621.362	486512.384	3753011.864		
AREAVERT	PAREA5	486324.233	3753026.064	485917.870	3753026.272		
AREAVERT	PAREA5	485913.693	3753414.697	485512.739	3753410.520		
AREAVERT	PAREA5	485533.622	3755018.514	487145.793	3755005.984		
URBANSRC	ALL						
SRCGROUP	ROADWAYS	L0018770	L0018771	L0018772	L0018773	L0018774	L0018775
SRCGROUP	ROADWAYS	L0018776	L0018777	L0018778	L0018779	L0018780	L0018781
SRCGROUP	ROADWAYS	L0018782	L0018783	L0018784	L0018785	L0018786	L0018787
SRCGROUP	ROADWAYS	L0018788	L0018789	L0018790	L0018791	L0018792	L0018793
SRCGROUP	ROADWAYS	L0018794	L0018795	L0018796	L0018797	L0018798	L0018799
SRCGROUP	ROADWAYS	L0018800	L0018801	L0018802	L0018803	L0018804	L0018805
SRCGROUP	ROADWAYS	L0018806	L0018807	L0018808	L0018809	L0018810	L0018811
SRCGROUP	ROADWAYS	L0018812	L0018813	L0018814	L0018815	L0018816	L0018817
SRCGROUP	ROADWAYS	L0018818	L0018819	L0018820	L0018821	L0018822	L0018823
SRCGROUP	ROADWAYS	L0018824	L0018825	L0018826	L0018827	L0018828	L0018829
SRCGROUP	ROADWAYS	L0018830	L0018831	L0018832	L0018833	L0018834	L0018835
SRCGROUP	ROADWAYS	L0018836	L0018837	L0018838	L0018839	L0018840	L0018841
SRCGROUP	ROADWAYS	L0018842	L0018843	L0018844	L0018845	L0018846	L0018847
SRCGROUP	ROADWAYS	L0018848	L0018849	L0018850	L0018851	L0018852	L0018853
SRCGROUP	ROADWAYS	L0018854	L0018855	L0018856	L0018857	L0018858	L0018859
SRCGROUP	ROADWAYS	L0018860	L0018861	L0018862	L0018863	L0018864	L0018865
SRCGROUP	ROADWAYS	L0018866	L0018867	L0018868	L0018869	L0018870	L0018871
SRCGROUP	ROADWAYS	L0018872	L0018873	L0018874	L0018875	L0018876	L0018877
SRCGROUP	ROADWAYS	L0018878	L0018879	L0018880	L0018881	L0018882	L0018883
SRCGROUP	ROADWAYS	L0018884	L0018885	L0018886	L0018887	L0018888	L0018889
SRCGROUP	ROADWAYS	L0018890	L0018891	L0018892	L0018893	L0018894	L0018895
SRCGROUP	ROADWAYS	L0018896	L0018897	L0018898	L0018899	L0018900	L0018901
SRCGROUP	ROADWAYS	L0018902	L0018903	L0018904	L0018905	L0018906	L0018907
SRCGROUP	ROADWAYS	L0018908	L0018909	L0018910	L0018911	L0018912	L0018913
SRCGROUP	ROADWAYS	L0018914	L0018915	L0018916	L0018917	L0018918	L0018919
SRCGROUP	ROADWAYS	L0018920	L0018921	L0018922	L0018923	L0018924	L0018925
SRCGROUP	ROADWAYS	L0018926	L0018927	L0018928	L0018929	L0018930	L0018931
SRCGROUP	ROADWAYS	L0018932	L0018933	L0018934	L0018935	L0018936	L0018937
SRCGROUP	ROADWAYS	L0018938	L0018939	L0018940	L0018941	L0018942	L0018943
SRCGROUP	ROADWAYS	L0018944	L0018945	L0018946	L0018947	L0018948	L0018949
SRCGROUP	ROADWAYS	L0018950	L0018951	L0018952	L0018953	L0018954	L0018955
SRCGROUP	ROADWAYS	L0018956	L0018957	L0018958	L0018959	L0018960	L0018961
SRCGROUP	ROADWAYS	L0018962	L0018963	L0018964	L0018965	L0018966	L0018967
SRCGROUP	ROADWAYS	L0018968	L0018969	L0018970	L0018971	L0018972	L0018973
SRCGROUP	ROADWAYS	L0018974	L0018975	L0018976	L0018977	L0018978	L0018979
SRCGROUP	ROADWAYS	L0018980	L0018981	L0018982	L0018983	L0018984	L0018985
SRCGROUP	ROADWAYS	L0018986	L0018987	L0018988	L0018989	L0018990	L0018991
SRCGROUP	ROADWAYS	L0018992	L0018993	L0018994	L0018995	L0018996	L0018997
SRCGROUP	ROADWAYS	L0018998	L0018999	L0019000	L0019001	L0019002	L0019003

SRCGROUP	ROADWAYS	L0019004	L0019005	L0019006	L0019007	L0019008	L0019009
SRCGROUP	ROADWAYS	L0019010	L0019011	L0019012	L0019013	L0019014	L0019015
SRCGROUP	ROADWAYS	L0019016	L0019017	L0019018	L0019019	L0019020	L0019021
SRCGROUP	ROADWAYS	L0019022	L0019023	L0019024	L0019025	L0019026	L0019027
SRCGROUP	ROADWAYS	L0019028	L0019029	L0019030	L0019031	L0019032	L0019033
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SRCGROUP	ROADWAYS	L0019046	L0019047	L0019048	L0019049	L0019050	L0019051
SRCGROUP	ROADWAYS	L0019052	L0019053	L0019054	L0019055	L0019056	L0019057
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SRCGROUP	ROADWAYS	L0019064	L0019065	L0019066	L0019067	L0019068	L0019069
SRCGROUP	ROADWAYS	L0019070	L0019071	L0019072	L0019073	L0019074	L0019075
SRCGROUP	ROADWAYS	L0019076	L0019077	L0019078	L0019079	L0019080	L0019081
SRCGROUP	ROADWAYS	L0019082	L0019083	L0019084	L0019085	L0019086	L0019087
SRCGROUP	ROADWAYS	L0019088	L0019089	L0019090	L0019091	L0019092	L0019093
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SRCGROUP	ROADWAYS	L0019112	L0019113	L0019114	L0019115	L0019116	L0019117
SRCGROUP	ROADWAYS	L0019118	L0019119	L0019120	L0019121	L0019122	L0019123
SRCGROUP	ROADWAYS	L0019124	L0019125	L0019126	L0019127	L0019128	L0019129
SRCGROUP	ROADWAYS	L0019130	L0019131	L0019132	L0019133	L0019134	L0019135
SRCGROUP	ROADWAYS	L0019136	L0019137	L0019138	L0019139	L0019140	L0019141
SRCGROUP	ROADWAYS	L0019142	L0019143	L0019144	L0019145	L0019146	L0019147
SRCGROUP	ROADWAYS	L0019148	L0019149	L0019150	L0019151	L0019152	L0019153
SRCGROUP	ROADWAYS	L0019154	L0019155	L0019156	L0019157	L0019158	L0019159
SRCGROUP	ROADWAYS	L0019160	L0019161	L0019162	L0019163	L0019164	L0019165
SRCGROUP	ROADWAYS	L0019166	L0019167	L0019168	L0019169	L0019170	L0019171
SRCGROUP	ROADWAYS	L0019172	L0019173	L0019174	L0019175	L0019176	L0019177
SRCGROUP	ROADWAYS	L0019178	L0019179	L0019180	L0019181	L0019182	L0019183
SRCGROUP	ROADWAYS	L0019184	L0019185	L0019186	L0019187	L0019188	L0019189
SRCGROUP	ROADWAYS	L0019190	L0019191	L0019192	L0019193	L0019194	L0019195
SRCGROUP	ROADWAYS	L0019196	L0019197	L0019198	L0019199	L0019200	L0019201
SRCGROUP	ROADWAYS	L0019202	L0019203	L0019204	L0019205	L0019206	L0019207
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SRCGROUP	ROADWAYS	L0019220	L0019221	L0019222	L0019223	L0019224	L0019225
SRCGROUP	ROADWAYS	L0019226	L0019227	L0019228	L0019229	L0019230	L0019231
SRCGROUP	ROADWAYS	L0019232	L0019233	L0019234	L0019235	L0019236	L0019237
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SRCGROUP	ROADWAYS	L0019262	L0019263	L0019264	L0019265	L0019266	L0019267
SRCGROUP	ROADWAYS	L0019268	L0019269	L0019270	L0019271	L0019272	L0019273
SRCGROUP	ROADWAYS	L0019274	L0019275	L0019276	L0019277	L0019278	L0019279
SRCGROUP	ROADWAYS	L0019280	L0019281	L0019282	L0019283	L0019284	L0019285
SRCGROUP	ROADWAYS	L0019286	L0019287	L0019288	L0019289	L0019290	L0019291
SRCGROUP	ROADWAYS	L0019292	L0019293	L0019294	L0019295	L0019296	L0019297
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SRCGROUP	ROADWAYS	L0019304	L0019305	L0019306	L0019307	L0019308	L0019309
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SRCGROUP	ROADWAYS	L0019316	L0019317	L0019318	L0019319	L0019320	L0019321
SRCGROUP	ROADWAYS	L0019322	L0019323	L0019324	L0019325	L0019326	L0019327
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SRCGROUP	ROADWAYS	L0019388	L0019389	L0019390	L0019391	L0019392	L0019393
SRCGROUP	ROADWAYS	L0019394	L0019395	L0019396	L0019397	L0019398	L0019399
SRCGROUP	ROADWAYS	L0019400	L0019401	L0019402	L0019403	L0019404	L0019405
SRCGROUP	ROADWAYS	L0019406	L0019407	L0019408	L0019409	L0019410	L0019411
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SRCGROUP	ROADWAYS	L0019418	L0019419	L0019420	L0019421	L0019422	L0019423
SRCGROUP	ROADWAYS	L0019424	L0019425	L0019426	L0019427	L0019428	L0019429
SRCGROUP	ROADWAYS	L0019430	L0019431	L0019432	L0019433	L0019434	L0019435
SRCGROUP	ROADWAYS	L0019436	L0019437	L0019438	L0019439	L0019440	L0019441
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SRCGROUP	ROADWAYS	L0019460	L0019461	L0019462	L0019463	L0019464	L0019465
SRCGROUP	ROADWAYS	L0019466	L0019467	L0019468	L0019469	L0019470	L0019471
SRCGROUP	ROADWAYS	L0019472	L0019473	L0019474	L0019475	L0019476	L0019477
SRCGROUP	ROADWAYS	L0019478	L0019479	L0019480	L0019481	L0019482	L0019483
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SRCGROUP	ROADWAYS	L0019502	L0019503	L0019504	L0019505	L0019506	L0019507
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SRCGROUP	ROADWAYS	L0016694	L0016695	L0016696	L0016697	L0016698	L0016699
SRCGROUP	ROADWAYS	L0016700	L0016701	L0016702	L0016703	L0016704	L0016705
SRCGROUP	ROADWAYS	L0016706	L0016707	L0016708	L0016709	L0016710	L0016711
SRCGROUP	ROADWAYS	L0016712	L0016713	L0016714	L0016715	L0016716	L0016717
SRCGROUP	ROADWAYS	L0016718	L0016719	L0016720	L0016721	L0016722	L0016723
SRCGROUP	ROADWAYS	L0016724	L0016725	L0016726	L0016727	L0016728	L0016729
SRCGROUP	ROADWAYS	L0016730	L0016731	L0016732	L0016733	L0016734	L0016735
SRCGROUP	ROADWAYS	L0016736	L0016737	L0016738	L0016739	L0016740	L0016741
SRCGROUP	ROADWAYS	L0016742	L0016743	L0016744	L0016745	L0016746	L0016747
SRCGROUP	ROADWAYS	L0016748	L0016749	L0016750	L0016751	L0016752	L0016753
SRCGROUP	ROADWAYS	L0016754	L0016755	L0016756	L0016757	L0016758	L0016759
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SRCGROUP	ROADWAYS	L0016766	L0016767	L0016768	L0016769	L0016770	L0016771
SRCGROUP	ROADWAYS	L0016772	L0016773	L0016774	L0016775	L0016776	L0016777
SRCGROUP	ROADWAYS	L0016778	L0016779	L0016780	L0016781	L0016782	L0016783

SRCGROUP	ROADWAYS	L0016784	L0016785	L0016786	L0016787	L0016788	L0016789
SRCGROUP	ROADWAYS	L0016790	L0016791	L0016792	L0016793	L0016794	L0016795
SRCGROUP	ROADWAYS	L0016796	L0016797	L0016798	L0016799	L0016800	L0016801
SRCGROUP	ROADWAYS	L0016802	L0016803	L0016804	L0016805	L0016806	L0016807
SRCGROUP	ROADWAYS	L0016808	L0016809	L0016810	L0016811	L0016812	L0016813
SRCGROUP	ROADWAYS	L0016814	L0016815	L0016816	L0016817	L0016818	L0016819
SRCGROUP	ROADWAYS	L0016820	L0016821	L0016822	L0016823	L0016824	L0016825
SRCGROUP	ROADWAYS	L0016826	L0016827	L0016828	L0016829	L0016830	L0016831
SRCGROUP	ROADWAYS	L0016832	L0016833	L0016834	L0016835	L0016836	L0016837
SRCGROUP	ROADWAYS	L0016838	L0016839	L0016840	L0016841	L0016842	L0016843
SRCGROUP	ROADWAYS	L0016844	L0016845	L0016846	L0016847	L0016848	L0016849
SRCGROUP	ROADWAYS	L0016850	L0016851	L0016852	L0016853	L0016854	L0016855
SRCGROUP	ROADWAYS	L0016856	L0016857	L0016858	L0016859	L0016860	L0016861
SRCGROUP	ROADWAYS	L0016862	L0016863	L0016864	L0016865	L0016866	L0016867
SRCGROUP	ROADWAYS	L0016868	L0016869	L0016870	L0016871	L0016872	L0016873
SRCGROUP	ROADWAYS	L0016874	L0016875	L0016876	L0016877	L0016878	L0016879
SRCGROUP	ROADWAYS	L0016880	L0016881	L0016882	L0016883	L0016884	L0016885
SRCGROUP	ROADWAYS	L0016886	L0016887	L0016888	L0016889	L0016890	L0016891
SRCGROUP	ROADWAYS	L0016892	L0016893	L0016894	L0016895	L0016896	L0016897
SRCGROUP	ROADWAYS	L0016898	L0016899	L0016900	L0016901	L0016902	L0016903
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SRCGROUP	ROADWAYS	L0018677	L0018678	L0018679	L0018680	L0018681	L0018682
SRCGROUP	ROADWAYS	L0018683	L0018684	L0018685	L0018686	L0018687	L0018688
SRCGROUP	ROADWAYS	L0018689	L0018690	L0018691	L0018692	L0018693	L0018694
SRCGROUP	ROADWAYS	L0018695	L0018696	L0018697	L0018698	L0018699	L0018700
SRCGROUP	ROADWAYS	L0018701	L0018702	L0018703	L0018704	L0018705	L0018706
SRCGROUP	ROADWAYS	L0018707	L0018708	L0018709	L0018710	L0018711	L0018712
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SRCGROUP	ROADWAYS	L0018719	L0018720	L0018721	L0018722	L0018723	L0018724
SRCGROUP	ROADWAYS	L0018725	L0018726	L0018727	L0018728	L0018729	L0018730
SRCGROUP	ROADWAYS	L0018731	L0018732	L0018733	L0018734	L0018735	L0018736
SRCGROUP	ROADWAYS	L0018737	L0018738	L0018739	L0018740	L0018741	L0018742
SRCGROUP	ROADWAYS	L0018743	L0018744	L0018745	L0018746	L0018747	L0018748
SRCGROUP	ROADWAYS	L0018749	L0018750	L0018751	L0018752	L0018753	L0018754
SRCGROUP	ROADWAYS	L0018755	L0018756	L0018757	L0018758	L0018759	L0018760
SRCGROUP	ROADWAYS	L0018761	L0018762	L0018763	L0018764	L0018765	L0018766
SRCGROUP	ROADWAYS	L0018767	L0018768	L0018769			
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SRCGROUP	AREA2	PAREA3					
SRCGROUP	AREA3	PAREA4					
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SRCGROUP	HIGHWAY6	L0020299	L0020300	L0020301	L0020302	L0020303	L0020304
SRCGROUP	HIGHWAY6	L0020305	L0020306	L0020307	L0020308	L0020309	L0020310
SRCGROUP	HIGHWAY6	L0020311	L0020312	L0020313	L0020314	L0020315	L0020316
SRCGROUP	HIGHWAY6	L0020317	L0020318	L0020319	L0020320	L0020321	L0020322
SRCGROUP	HIGHWAY6	L0020323	L0020324	L0020325	L0020326	L0020327	L0020328
SRCGROUP	HIGHWAY6	L0020329	L0020330	L0020331	L0020332	L0020333	L0020334
SRCGROUP	HIGHWAY6	L0020335	L0020336	L0020337	L0020338	L0020339	L0020340
SRCGROUP	HIGHWAY6	L0020341	L0020342	L0020343	L0020344	L0020345	L0020346
SRCGROUP	HIGHWAY6	L0020347	L0020348	L0020349	L0020350	L0020351	L0020352
SRCGROUP	HIGHWAY6	L0020353	L0020354	L0020355	L0020356	L0020357	L0020358
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SRCGROUP	HIGHWAY6	L0020365	L0020366	L0020367	L0020368	L0020369	L0020370
SRCGROUP	HIGHWAY6	L0020371	L0020372	L0020373	L0020374	L0020375	L0020376
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SRCGROUP	HIGHWAY6	L0020389	L0020390	L0020391	L0020392	L0020393	L0020394
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SRCGROUP	HIGHWAY6	L0020437	L0020438	L0020439	L0020440	L0020441	L0020442
SRCGROUP	HIGHWAY6	L0020443	L0020444	L0020445	L0020446	L0020447	L0020448
SRCGROUP	HIGHWAY6	L0020449	L0020450	L0020451	L0020452	L0020453	L0020454
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SRCGROUP	HIGHWAY6	L0020461	L0020462	L0020463	L0020464	L0020465	L0020466
SRCGROUP	HIGHWAY6	L0020467	L0020468	L0020469	L0020470	L0020471	L0020472
SRCGROUP	HIGHWAY6	L0020473	L0020474	L0020475	L0020476	L0020477	L0020478
SRCGROUP	HIGHWAY6	L0020479	L0020480	L0020481	L0020482	L0020483	L0020484
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SRCGROUP	HIGHWAY6	L0020503	L0020504	L0020505	L0020506	L0020507	L0020508
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SRCGROUP	HIGHWAY6	L0020527	L0020528	L0020529	L0020530	L0020531	L0020532
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SRCGROUP	HIGHWAY6	L0020569	L0020570	L0020571	L0020572	L0020573	L0020574
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SRCGROUP	HIGHWAY6	L0020647	L0020648	L0020649	L0020650	L0020651	L0020652
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SRCGROUP	HIGHWAY6	L0020659	L0020660	L0020661	L0020662	L0020663	L0020664
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SRCGROUP	HIGHWAY6	L0020671	L0020672	L0020673	L0020674	L0020675	L0020676
SRCGROUP	HIGHWAY6	L0020677	L0020678	L0020679	L0020680	L0020681	L0020682
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SRCGROUP	HIGHWAY6	L0020749	L0020750	L0020751	L0020752	L0020753	L0020754
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SRCGROUP	HIGHWAY6	L0020797	L0020798	L0020799	L0020800	L0020801	L0020802
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SRCGROUP	HIGHWAY6	L0020887	L0020888	L0020889	L0020890	L0020891	L0020892
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SRCGROUP	HIGHWAY6	L0021493	L0021494	L0021495	L0021496	L0021497	L0021498
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SRCGROUP	HIGHWAY6	L0021571	L0021572	L0021573	L0021574	L0021575	L0021576
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SRCGROUP	HIGHWAY6	L0021943	L0021944	L0021945	L0021946	L0021947	L0021948
SRCGROUP	HIGHWAY6	L0021949	L0021950	L0021951	L0021952	L0021953	L0021954
SRCGROUP	HIGHWAY6	L0021955	L0021956	L0021957	L0021958	L0021959	L0021960
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SRCGROUP	HIGHWAY6	L0021967	L0021968	L0021969	L0021970	L0021971	L0021972
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SRCGROUP	HIGHWAY2	L0019602	L0019603	L0019604	L0019605	L0019606	L0019607
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SRCGROUP	HIGHWAY2	L0019938	L0019939	L0019940	L0019941	L0019942	L0019943
SRCGROUP	HIGHWAY2	L0019944	L0019945	L0019946	L0019947	L0019948	L0019949
SRCGROUP	HIGHWAY2	L0019950	L0019951	L0019952	L0019953	L0019954	L0019955
SRCGROUP	HIGHWAY2	L0019956	L0019957	L0019958	L0019959	L0019960	L0019961
SRCGROUP	HIGHWAY2	L0019962	L0019963	L0019964	L0019965	L0019966	L0019967
SRCGROUP	HIGHWAY2	L0019968	L0019969	L0019970	L0019971	L0019972	L0019973
SRCGROUP	HIGHWAY2	L0019974	L0019975	L0019976	L0019977	L0019978	L0019979
SRCGROUP	HIGHWAY2	L0019980	L0019981	L0019982	L0019983	L0019984	L0019985
SRCGROUP	HIGHWAY2	L0019986	L0019987	L0019988	L0019989	L0019990	L0019991
SRCGROUP	HIGHWAY2	L0019992	L0019993	L0019994	L0019995	L0019996	L0019997
SRCGROUP	HIGHWAY2	L0019998	L0019999	L0020000	L0020001	L0020002	L0020003
SRCGROUP	HIGHWAY2	L0020004	L0020005	L0020006	L0020007	L0020008	L0020009
SRCGROUP	HIGHWAY2	L0020010	L0020011	L0020012	L0020013	L0020014	L0020015
SRCGROUP	HIGHWAY2	L0020016	L0020017	L0020018	L0020019	L0020020	L0020021

SRCGROUP	HIGHWAY2	L0020022	L0020023	L0020024	L0020025	L0020026	L0020027
SRCGROUP	HIGHWAY2	L0020028	L0020029	L0020030	L0020031	L0020032	L0020033
SRCGROUP	HIGHWAY2	L0020034	L0020035	L0020036	L0020037	L0020038	L0020039
SRCGROUP	HIGHWAY2	L0020040	L0020041	L0020042	L0020043	L0020044	L0020045
SRCGROUP	HIGHWAY2	L0020046	L0020047	L0020048	L0020049	L0020050	L0020051
SRCGROUP	HIGHWAY2	L0020052	L0020053	L0020054	L0020055	L0020056	L0020057
SRCGROUP	HIGHWAY2	L0020058	L0020059	L0020060	L0020061	L0020062	L0020063
SRCGROUP	HIGHWAY2	L0020064	L0020065	L0020066	L0020067	L0020068	L0020069
SRCGROUP	HIGHWAY2	L0020070	L0020071	L0020072	L0020073	L0020074	L0020075
SRCGROUP	HIGHWAY2	L0020076	L0020077	L0020078	L0020079	L0020080	L0020081
SRCGROUP	HIGHWAY2	L0020082	L0020083	L0020084	L0020085	L0020086	L0020087
SRCGROUP	HIGHWAY2	L0020088	L0020089	L0020090	L0020091	L0020092	L0020093
SRCGROUP	HIGHWAY2	L0020094	L0020095	L0020096	L0020097	L0020098	L0020099
SRCGROUP	HIGHWAY2	L0020100	L0020101	L0020102	L0020103	L0020104	L0020105
SRCGROUP	HIGHWAY2	L0020106	L0020107	L0020108	L0020109	L0020110	L0020111
SRCGROUP	HIGHWAY2	L0020112	L0020113	L0020114	L0020115	L0020116	L0020117
SRCGROUP	HIGHWAY2	L0020118	L0020119	L0020120	L0020121	L0020122	L0020123
SRCGROUP	HIGHWAY2	L0020124	L0020125	L0020126	L0020127	L0020128	L0020129
SRCGROUP	HIGHWAY2	L0020130	L0020131	L0020132	L0020133	L0020134	L0020135
SRCGROUP	HIGHWAY2	L0020136	L0020137	L0020138	L0020139	L0020140	L0020141
SRCGROUP	HIGHWAY2	L0020142	L0020143	L0020144	L0020145	L0020146	L0020147
SRCGROUP	HIGHWAY2	L0020148	L0020149	L0020150	L0020151	L0020152	L0020153
SRCGROUP	HIGHWAY2	L0020154	L0020155	L0020156	L0020157	L0020158	L0020159
SRCGROUP	HIGHWAY2	L0020160	L0020161	L0020162	L0020163	L0020164	L0020165
SRCGROUP	HIGHWAY2	L0020166	L0020167	L0020168	L0020169	L0020170	L0020171
SRCGROUP	HIGHWAY2	L0020172	L0020173	L0020174	L0020175	L0020176	L0020177
SRCGROUP	HIGHWAY2	L0020178	L0020179	L0020180	L0020181	L0020182	L0020183
SRCGROUP	HIGHWAY2	L0020184	L0020185	L0020186	L0020187	L0020188	L0020189
SRCGROUP	HIGHWAY2	L0020190	L0020191	L0020192	L0020193	L0020194	L0020195
SRCGROUP	HIGHWAY2	L0020196	L0020197	L0020198	L0020199	L0020200	L0020201
SRCGROUP	HIGHWAY2	L0020202	L0020203	L0020204	L0020205	L0020206	L0020207
SRCGROUP	HIGHWAY2	L0020208	L0020209	L0020210	L0020211	L0020212	L0020213
SRCGROUP	HIGHWAY2	L0020214	L0020215	L0020216	L0020217	L0020218	L0020219
SRCGROUP	HIGHWAY2	L0020220	L0020221	L0020222	L0020223	L0020224	L0020225
SRCGROUP	HIGHWAY2	L0020226	L0020227	L0020228	L0020229	L0020230	L0020231
SRCGROUP	HIGHWAY2	L0020232	L0020233	L0020234	L0020235	L0020236	L0020237
SRCGROUP	HIGHWAY2	L0020238	L0020239	L0020240	L0020241	L0020242	L0020243
SRCGROUP	HIGHWAY2	L0020244	L0020245	L0020246	L0020247	L0020248	L0020249
SRCGROUP	HIGHWAY2	L0020250	L0020251	L0020252	L0020253	L0020254	L0020255
SRCGROUP	HIGHWAY2	L0020256	L0020257	L0020258	L0020259	L0020260	L0020261
SRCGROUP	HIGHWAY2	L0020262	L0020263	L0020264	L0020265	L0020266	L0020267
SRCGROUP	HIGHWAY2	L0020268	L0020269	L0020270	L0020271	L0020272	L0020273
SRCGROUP	HIGHWAY2	L0020274	L0020275	L0020276	L0020277	L0020278	L0020279
SRCGROUP	HIGHWAY2	L0020280	L0020281	L0020282	L0020283	L0020284	L0020285
SRCGROUP	HIGHWAY2	L0020286	L0020287	L0020288	L0020289	L0020290	L0020291
SRCGROUP	HIGHWAY2	L0020292	L0020293	L0020294	L0020295	L0020296	L0020297
SRCGROUP	HIGHWAY2	L0020298					
SRCGROUP	AREA5	PAREA5					
SRCGROUP	ALL						

SO FINISHED

```

**
*****
** AERMOD RECEPTOR PATHWAY
*****
**
**
RE STARTING
  INCLUDED "MOVAL_GPU_TRUCK CIRC UPDATE.ROU"
RE FINISHED
**
*****
** AERMOD METEOROLOGY PATHWAY
*****
**
**
ME STARTING
** SURFACE FILE PATH: C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\KRAL_V9_ADJU\
  SURFFILE KRAL_V9_ADJU\KRAL_V9.SFC
** PROFILE FILE PATH: C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\KRAL_V9_ADJU\
  PROFFILE KRAL_V9_ADJU\KRAL_V9.PFL
  SURFDATA 3171 2012 RIVERSIDE_AIRPORT
  UAIRDATA 3190 2012
  PROFBASE 245.0 METERS
ME FINISHED
**
*****
** AERMOD OUTPUT PATHWAY
*****
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
** AUTO-GENERATED PLOTFILES
  PLOTFILE 1 ALL 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1GALL.PLT" 31
  PLOTFILE 1 ROADWAYS 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G001.PLT" 32
  PLOTFILE 1 AREA1 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G002.PLT" 33
  PLOTFILE 1 AREA2 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G003.PLT" 34
  PLOTFILE 1 AREA3 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G004.PLT" 35
  PLOTFILE 1 AREA4 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G005.PLT" 36
  PLOTFILE 1 HIGHWAY6 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G006.PLT" 37

```

```

PLOTFILE 1 HIGHWAY2 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G007.PLT" 38
PLOTFILE 1 AREA5 1ST "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\01H1G008.PLT" 39
PLOTFILE PERIOD ALL "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00GALL.PLT" 40
PLOTFILE PERIOD ROADWAYS "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G001.PLT" 41
PLOTFILE PERIOD AREA1 "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G002.PLT" 42
PLOTFILE PERIOD AREA2 "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G003.PLT" 43
PLOTFILE PERIOD AREA3 "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G004.PLT" 44
PLOTFILE PERIOD AREA4 "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G005.PLT" 45
PLOTFILE PERIOD HIGHWAY6 "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G006.PLT" 46
PLOTFILE PERIOD HIGHWAY2 "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G007.PLT" 47
PLOTFILE PERIOD AREA5 "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.AD\PE00G008.PLT" 48
SUMMFILE "C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC UPDATE\MOVAL_GPU_TRUCK CIRC
UPDATE.SUM"
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 12072      MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
0.50
ME W187 12072      MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

```

```

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

```

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
*** 05/19/26
*** AERMET - VERSION 16216 *** ***
*** 15:07:03

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

*** MODEL SETUP OPTIONS SUMMARY

-- -- -- -- --
** Model Options Selected:

- * Model Uses Regulatory DEFAULT Options
- * Model Is Setup For Calculation of Average CONCentration Values.
- * NO GAS DEPOSITION Data Provided.
- * NO PARTICLE DEPOSITION Data Provided.
- * Model Uses NO DRY DEPLETION. DDPLETE = F
- * Model Uses NO WET DEPLETION. WETDPLT = F
- * Stack-tip Downwash.
- * Model Accounts for ELEVated Terrain Effects.
- * Use Calms Processing Routine.
- * Use Missing Data Processing Routine.
- * No Exponential Decay.
- * Model Uses URBAN Dispersion Algorithm for the SBL for 5284 Source(s),
for Total of 1 Urban Area(s):
Urban Population = 2492442.0 ; Urban Roughness Length = 1.000 m
- * Urban Roughness Length of 1.0 Meter Used.
- * ADJ_U* - Use ADJ_U* 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: PM_10

**Model Calculates 1 Short Term Average(s) of: 1-HR
and Calculates PERIOD Averages

**This Run Includes: 5284 Source(s); 9 Source Group(s); and 1309
Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 5279 VOLUME source(s)
and: 5 AREA type source(s)
and: 0 LINE source(s)
and: 0 RLINE/RLINEXT source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with a total of 0 line(s)
and: 0 SWPOINT source(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 PERIOD Averages by Receptor

Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE
Keyword)

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) = 245.00 ; 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 = 10.9 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: MOVAL_GPU_TRUCK CIRC UPDATE.ERR

**File for Summary of Results: C:\LAKES\AERMOD VIEW\MOVAL_GPU_TRUCK CIRC
UPDATE\MOVAL_GPU_TRUCK CIRC UPDATE.SUM

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
*** 05/19/26

*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER EMISSION RATE

BASE RELEASE INIT.

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

L0020299		0	0.49432E-03	469071.1	3759468.7	318.1	3.15	6.98
2.93	YES							
L0020300		0	0.49432E-03	469080.8	3759457.2	318.8	3.15	6.98
2.93	YES							
L0020301		0	0.49432E-03	469090.4	3759445.7	319.5	3.15	6.98
2.93	YES							
L0020302		0	0.49432E-03	469100.0	3759434.2	319.2	3.15	6.98
2.93	YES							
L0020303		0	0.49432E-03	469109.7	3759422.7	319.5	3.15	6.98
2.93	YES							
L0020304		0	0.49432E-03	469119.3	3759411.2	319.7	3.15	6.98
2.93	YES							
L0020305		0	0.49432E-03	469128.9	3759399.7	319.4	3.15	6.98
2.93	YES							
L0020306		0	0.49432E-03	469138.6	3759388.2	319.7	3.15	6.98
2.93	YES							
L0020307		0	0.49432E-03	469148.2	3759376.7	319.4	3.15	6.98
2.93	YES							
L0020308		0	0.49432E-03	469157.8	3759365.2	319.2	3.15	6.98
2.93	YES							
L0020309		0	0.49432E-03	469167.5	3759353.7	319.4	3.15	6.98
2.93	YES							
L0020310		0	0.49432E-03	469177.1	3759342.2	319.0	3.15	6.98
2.93	YES							
L0020311		0	0.49432E-03	469186.7	3759330.7	319.0	3.15	6.98
2.93	YES							
L0020312		0	0.49432E-03	469196.4	3759319.2	318.9	3.15	6.98
2.93	YES							
L0020313		0	0.49432E-03	469206.0	3759307.7	318.6	3.15	6.98
2.93	YES							
L0020314		0	0.49432E-03	469215.6	3759296.2	318.6	3.15	6.98
2.93	YES							
L0020315		0	0.49432E-03	469225.3	3759284.7	318.3	3.15	6.98
2.93	YES							
L0020316		0	0.49432E-03	469234.9	3759273.2	318.1	3.15	6.98
2.93	YES							
L0020317		0	0.49432E-03	469244.5	3759261.7	318.1	3.15	6.98
2.93	YES							
L0020318		0	0.49432E-03	469254.2	3759250.2	317.9	3.15	6.98
2.93	YES							
L0020319		0	0.49432E-03	469263.8	3759238.7	317.9	3.15	6.98
2.93	YES							

L0020320	0	0.49432E-03	469273.4	3759227.2	317.9	3.15	6.98
2.93 YES							
L0020321	0	0.49432E-03	469283.1	3759215.7	317.9	3.15	6.98
2.93 YES							
L0020322	0	0.49432E-03	469292.7	3759204.2	318.0	3.15	6.98
2.93 YES							
L0020323	0	0.49432E-03	469302.3	3759192.7	318.0	3.15	6.98
2.93 YES							
L0020324	0	0.49432E-03	469312.0	3759181.2	318.1	3.15	6.98
2.93 YES							
L0020325	0	0.49432E-03	469321.6	3759169.7	318.3	3.15	6.98
2.93 YES							
L0020326	0	0.49432E-03	469331.2	3759158.2	318.4	3.15	6.98
2.93 YES							
L0020327	0	0.49432E-03	469340.9	3759146.7	318.6	3.15	6.98
2.93 YES							
L0020328	0	0.49432E-03	469350.5	3759135.2	318.7	3.15	6.98
2.93 YES							
L0020329	0	0.49432E-03	469360.1	3759123.7	318.8	3.15	6.98
2.93 YES							
L0020330	0	0.49432E-03	469369.6	3759112.1	319.0	3.15	6.98
2.93 YES							
L0020331	0	0.49432E-03	469378.7	3759100.2	319.1	3.15	6.98
2.93 YES							
L0020332	0	0.49432E-03	469387.8	3759088.2	319.2	3.15	6.98
2.93 YES							
L0020333	0	0.49432E-03	469396.9	3759076.3	319.2	3.15	6.98
2.93 YES							
L0020334	0	0.49432E-03	469406.0	3759064.4	319.3	3.15	6.98
2.93 YES							
L0020335	0	0.49432E-03	469415.1	3759052.5	319.3	3.15	6.98
2.93 YES							
L0020336	0	0.49432E-03	469424.2	3759040.6	319.4	3.15	6.98
2.93 YES							
L0020337	0	0.49432E-03	469433.4	3759028.7	319.4	3.15	6.98
2.93 YES							
L0020338	0	0.49432E-03	469442.5	3759016.8	319.4	3.15	6.98
2.93 YES							

*** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020339	0	0.49432E-03	469451.6	3759004.8	319.5	3.15	6.98
2.93	YES						
L0020340	0	0.49432E-03	469460.7	3758992.9	319.4	3.15	6.98
2.93	YES						
L0020341	0	0.49432E-03	469469.8	3758981.0	318.8	3.15	6.98
2.93	YES						
L0020342	0	0.49432E-03	469478.9	3758969.1	317.5	3.15	6.98
2.93	YES						
L0020343	0	0.49432E-03	469488.0	3758957.2	316.4	3.15	6.98
2.93	YES						
L0020344	0	0.49432E-03	469497.1	3758945.3	317.3	3.15	6.98
2.93	YES						
L0020345	0	0.49432E-03	469506.2	3758933.3	318.9	3.15	6.98
2.93	YES						
L0020346	0	0.49432E-03	469515.4	3758921.4	319.9	3.15	6.98
2.93	YES						
L0020347	0	0.49432E-03	469524.5	3758909.5	320.2	3.15	6.98
2.93	YES						
L0020348	0	0.49432E-03	469533.6	3758897.6	320.5	3.15	6.98
2.93	YES						
L0020349	0	0.49432E-03	469542.7	3758885.7	320.7	3.15	6.98
2.93	YES						
L0020350	0	0.49432E-03	469551.8	3758873.8	321.1	3.15	6.98
2.93	YES						
L0020351	0	0.49432E-03	469560.9	3758861.9	321.4	3.15	6.98
2.93	YES						
L0020352	0	0.49432E-03	469570.0	3758849.9	321.7	3.15	6.98
2.93	YES						
L0020353	0	0.49432E-03	469579.1	3758838.0	322.3	3.15	6.98
2.93	YES						
L0020354	0	0.49432E-03	469588.3	3758826.1	322.6	3.15	6.98
2.93	YES						
L0020355	0	0.49432E-03	469597.4	3758814.2	323.1	3.15	6.98
2.93	YES						
L0020356	0	0.49432E-03	469606.5	3758802.3	323.8	3.15	6.98
2.93	YES						
L0020357	0	0.49432E-03	469615.6	3758790.4	324.2	3.15	6.98
2.93	YES						
L0020358	0	0.49432E-03	469624.4	3758778.2	324.9	3.15	6.98
2.93	YES						
L0020359	0	0.49432E-03	469633.1	3758766.0	325.4	3.15	6.98
2.93	YES						

L0020360	0	0.49432E-03	469641.8	3758753.8	324.6	3.15	6.98
2.93 YES							
L0020361	0	0.49432E-03	469650.5	3758741.6	323.5	3.15	6.98
2.93 YES							
L0020362	0	0.49432E-03	469659.3	3758729.4	323.7	3.15	6.98
2.93 YES							
L0020363	0	0.49432E-03	469668.0	3758717.2	325.1	3.15	6.98
2.93 YES							
L0020364	0	0.49432E-03	469676.7	3758705.0	327.3	3.15	6.98
2.93 YES							
L0020365	0	0.49432E-03	469685.4	3758692.8	328.7	3.15	6.98
2.93 YES							
L0020366	0	0.49432E-03	469694.1	3758680.6	330.0	3.15	6.98
2.93 YES							
L0020367	0	0.49432E-03	469702.9	3758668.4	330.9	3.15	6.98
2.93 YES							
L0020368	0	0.49432E-03	469711.6	3758656.2	331.3	3.15	6.98
2.93 YES							
L0020369	0	0.49432E-03	469717.9	3758642.7	332.1	3.15	6.98
2.93 YES							
L0020370	0	0.49432E-03	469723.2	3758628.7	332.9	3.15	6.98
2.93 YES							
L0020371	0	0.49432E-03	469728.6	3758614.6	334.0	3.15	6.98
2.93 YES							
L0020372	0	0.49432E-03	469733.9	3758600.6	334.6	3.15	6.98
2.93 YES							
L0020373	0	0.49432E-03	469739.2	3758586.6	335.2	3.15	6.98
2.93 YES							
L0020374	0	0.49432E-03	469744.5	3758572.6	335.9	3.15	6.98
2.93 YES							
L0020375	0	0.49432E-03	469749.8	3758558.5	336.9	3.15	6.98
2.93 YES							
L0020376	0	0.49432E-03	469755.2	3758544.5	337.8	3.15	6.98
2.93 YES							
L0020377	0	0.49432E-03	469760.5	3758530.5	338.5	3.15	6.98
2.93 YES							
L0020378	0	0.49432E-03	469765.8	3758516.5	339.1	3.15	6.98
2.93 YES							

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020379	0	0.49432E-03	469771.1	3758502.4	339.9	3.15	6.98
2.93	YES						
L0020380	0	0.49432E-03	469776.4	3758488.4	340.8	3.15	6.98
2.93	YES						
L0020381	0	0.49432E-03	469781.8	3758474.4	341.6	3.15	6.98
2.93	YES						
L0020382	0	0.49432E-03	469787.1	3758460.4	342.2	3.15	6.98
2.93	YES						
L0020383	0	0.49432E-03	469792.4	3758446.3	342.9	3.15	6.98
2.93	YES						
L0020384	0	0.49432E-03	469797.7	3758432.3	343.6	3.15	6.98
2.93	YES						
L0020385	0	0.49432E-03	469803.0	3758418.3	344.2	3.15	6.98
2.93	YES						
L0020386	0	0.49432E-03	469808.4	3758404.3	344.9	3.15	6.98
2.93	YES						
L0020387	0	0.49432E-03	469813.7	3758390.2	345.5	3.15	6.98
2.93	YES						
L0020388	0	0.49432E-03	469819.0	3758376.2	346.1	3.15	6.98
2.93	YES						
L0020389	0	0.49432E-03	469827.1	3758363.7	346.5	3.15	6.98
2.93	YES						
L0020390	0	0.49432E-03	469836.3	3758351.9	347.0	3.15	6.98
2.93	YES						
L0020391	0	0.49432E-03	469845.5	3758340.0	347.4	3.15	6.98
2.93	YES						
L0020392	0	0.49432E-03	469854.7	3758328.2	347.7	3.15	6.98
2.93	YES						
L0020393	0	0.49432E-03	469863.9	3758316.4	348.3	3.15	6.98
2.93	YES						
L0020394	0	0.49432E-03	469873.1	3758304.5	348.7	3.15	6.98
2.93	YES						
L0020395	0	0.49432E-03	469882.3	3758292.7	349.2	3.15	6.98
2.93	YES						
L0020396	0	0.49432E-03	469892.0	3758281.3	349.9	3.15	6.98
2.93	YES						
L0020397	0	0.49432E-03	469902.6	3758270.7	350.5	3.15	6.98
2.93	YES						
L0020398	0	0.49432E-03	469913.2	3758260.1	351.3	3.15	6.98
2.93	YES						
L0020399	0	0.49432E-03	469923.8	3758249.5	352.0	3.15	6.98
2.93	YES						

L0020400	0	0.49432E-03	469934.4	3758238.8	352.4	3.15	6.98
2.93 YES							
L0020401	0	0.49432E-03	469945.0	3758228.2	353.6	3.15	6.98
2.93 YES							
L0020402	0	0.49432E-03	469955.6	3758217.6	353.9	3.15	6.98
2.93 YES							
L0020403	0	0.49432E-03	469966.3	3758207.0	354.5	3.15	6.98
2.93 YES							
L0020404	0	0.49432E-03	469976.9	3758196.4	355.2	3.15	6.98
2.93 YES							
L0020405	0	0.49432E-03	469987.5	3758185.8	355.7	3.15	6.98
2.93 YES							
L0020406	0	0.49432E-03	469998.6	3758175.9	356.6	3.15	6.98
2.93 YES							
L0020407	0	0.49432E-03	470010.9	3758167.3	357.2	3.15	6.98
2.93 YES							
L0020408	0	0.49432E-03	470023.2	3758158.7	358.2	3.15	6.98
2.93 YES							
L0020409	0	0.49432E-03	470035.5	3758150.1	358.8	3.15	6.98
2.93 YES							
L0020410	0	0.49432E-03	470047.8	3758141.4	359.9	3.15	6.98
2.93 YES							
L0020411	0	0.49432E-03	470060.1	3758132.8	360.6	3.15	6.98
2.93 YES							
L0020412	0	0.49432E-03	470072.3	3758124.2	361.1	3.15	6.98
2.93 YES							
L0020413	0	0.49432E-03	470084.6	3758115.6	361.8	3.15	6.98
2.93 YES							
L0020414	0	0.49432E-03	470097.4	3758107.9	362.7	3.15	6.98
2.93 YES							
L0020415	0	0.49432E-03	470110.9	3758101.2	363.5	3.15	6.98
2.93 YES							
L0020416	0	0.49432E-03	470124.3	3758094.5	364.0	3.15	6.98
2.93 YES							
L0020417	0	0.49432E-03	470137.7	3758087.8	364.5	3.15	6.98
2.93 YES							
L0020418	0	0.49432E-03	470151.1	3758081.1	365.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER EMISSION RATE

BASE

RELEASE

INIT.

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

L0020419	0	0.49432E-03	470164.5	3758074.4	365.8	3.15	6.98
2.93	YES						
L0020420	0	0.49432E-03	470177.9	3758067.7	366.4	3.15	6.98
2.93	YES						
L0020421	0	0.49432E-03	470191.4	3758060.9	367.1	3.15	6.98
2.93	YES						
L0020422	0	0.49432E-03	470204.8	3758054.2	368.1	3.15	6.98
2.93	YES						
L0020423	0	0.49432E-03	470218.2	3758047.5	368.9	3.15	6.98
2.93	YES						
L0020424	0	0.49432E-03	470231.6	3758040.8	369.8	3.15	6.98
2.93	YES						
L0020425	0	0.49432E-03	470245.0	3758034.1	370.5	3.15	6.98
2.93	YES						
L0020426	0	0.49432E-03	470258.4	3758027.4	371.2	3.15	6.98
2.93	YES						
L0020427	0	0.49432E-03	470271.9	3758020.7	372.1	3.15	6.98
2.93	YES						
L0020428	0	0.49432E-03	470285.3	3758014.0	372.9	3.15	6.98
2.93	YES						
L0020429	0	0.49432E-03	470298.7	3758007.3	373.5	3.15	6.98
2.93	YES						
L0020430	0	0.49432E-03	470312.1	3758000.6	374.0	3.15	6.98
2.93	YES						
L0020431	0	0.49432E-03	470325.5	3757993.9	374.6	3.15	6.98
2.93	YES						
L0020432	0	0.49432E-03	470338.9	3757987.2	375.3	3.15	6.98
2.93	YES						
L0020433	0	0.49432E-03	470352.4	3757980.4	376.1	3.15	6.98
2.93	YES						
L0020434	0	0.49432E-03	470365.8	3757973.7	376.9	3.15	6.98
2.93	YES						
L0020435	0	0.49432E-03	470379.2	3757967.0	377.7	3.15	6.98
2.93	YES						
L0020436	0	0.49432E-03	470392.6	3757960.3	378.4	3.15	6.98
2.93	YES						
L0020437	0	0.49432E-03	470406.3	3757954.4	379.2	3.15	6.98
2.93	YES						
L0020438	0	0.49432E-03	470420.6	3757949.6	380.0	3.15	6.98
2.93	YES						
L0020439	0	0.49432E-03	470434.8	3757944.9	380.7	3.15	6.98
2.93	YES						

L0020440	0	0.49432E-03	470449.0	3757940.2	381.4	3.15	6.98
2.93 YES							
L0020441	0	0.49432E-03	470463.3	3757935.4	382.2	3.15	6.98
2.93 YES							
L0020442	0	0.49432E-03	470477.5	3757930.7	382.9	3.15	6.98
2.93 YES							
L0020443	0	0.49432E-03	470491.7	3757925.9	383.8	3.15	6.98
2.93 YES							
L0020444	0	0.49432E-03	470505.9	3757921.2	384.8	3.15	6.98
2.93 YES							
L0020445	0	0.49432E-03	470520.2	3757916.4	385.8	3.15	6.98
2.93 YES							
L0020446	0	0.49432E-03	470534.4	3757911.7	386.8	3.15	6.98
2.93 YES							
L0020447	0	0.49432E-03	470548.6	3757906.9	387.5	3.15	6.98
2.93 YES							
L0020448	0	0.49432E-03	470562.9	3757902.2	388.7	3.15	6.98
2.93 YES							
L0020449	0	0.49432E-03	470577.1	3757897.5	389.9	3.15	6.98
2.93 YES							
L0020450	0	0.49432E-03	470591.3	3757892.7	390.9	3.15	6.98
2.93 YES							
L0020451	0	0.49432E-03	470605.6	3757888.0	391.6	3.15	6.98
2.93 YES							
L0020452	0	0.49432E-03	470619.8	3757883.2	391.8	3.15	6.98
2.93 YES							
L0020453	0	0.49432E-03	470634.0	3757878.5	391.6	3.15	6.98
2.93 YES							
L0020454	0	0.49432E-03	470648.2	3757873.7	391.4	3.15	6.98
2.93 YES							
L0020455	0	0.49432E-03	470662.5	3757869.2	391.8	3.15	6.98
2.93 YES							
L0020456	0	0.49432E-03	470677.5	3757868.2	392.0	3.15	6.98
2.93 YES							
L0020457	0	0.49432E-03	470692.5	3757867.3	392.3	3.15	6.98
2.93 YES							
L0020458	0	0.49432E-03	470707.4	3757866.4	392.6	3.15	6.98
2.93 YES							

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020459		0	0.49432E-03	470722.4	3757865.4	393.0	3.15	6.98
2.93	YES							
L0020460		0	0.49432E-03	470737.4	3757864.5	393.5	3.15	6.98
2.93	YES							
L0020461		0	0.49432E-03	470752.3	3757863.6	393.9	3.15	6.98
2.93	YES							
L0020462		0	0.49432E-03	470767.3	3757862.6	394.4	3.15	6.98
2.93	YES							
L0020463		0	0.49432E-03	470782.3	3757861.7	394.9	3.15	6.98
2.93	YES							
L0020464		0	0.49432E-03	470797.2	3757860.7	395.5	3.15	6.98
2.93	YES							
L0020465		0	0.49432E-03	470812.2	3757859.8	396.2	3.15	6.98
2.93	YES							
L0020466		0	0.49432E-03	470827.2	3757859.1	397.0	3.15	6.98
2.93	YES							
L0020467		0	0.49432E-03	470842.2	3757858.6	397.8	3.15	6.98
2.93	YES							
L0020468		0	0.49432E-03	470857.2	3757858.0	398.7	3.15	6.98
2.93	YES							
L0020469		0	0.49432E-03	470872.2	3757857.5	399.6	3.15	6.98
2.93	YES							
L0020470		0	0.49432E-03	470887.2	3757856.9	400.5	3.15	6.98
2.93	YES							
L0020471		0	0.49432E-03	470902.2	3757856.4	401.4	3.15	6.98
2.93	YES							
L0020472		0	0.49432E-03	470917.1	3757855.8	402.3	3.15	6.98
2.93	YES							
L0020473		0	0.49432E-03	470932.1	3757855.3	403.3	3.15	6.98
2.93	YES							
L0020474		0	0.49432E-03	470947.1	3757854.7	404.2	3.15	6.98
2.93	YES							
L0020475		0	0.49432E-03	470962.1	3757854.1	405.2	3.15	6.98
2.93	YES							
L0020476		0	0.49432E-03	470977.1	3757853.6	406.2	3.15	6.98
2.93	YES							
L0020477		0	0.49432E-03	470992.1	3757853.0	407.1	3.15	6.98
2.93	YES							
L0020478		0	0.49432E-03	471007.1	3757852.5	408.1	3.15	6.98
2.93	YES							
L0020479		0	0.49432E-03	471022.1	3757851.9	409.0	3.15	6.98
2.93	YES							

L0020480	0	0.49432E-03	471037.1	3757851.4	409.9	3.15	6.98
2.93 YES							
L0020481	0	0.49432E-03	471052.1	3757850.8	410.9	3.15	6.98
2.93 YES							
L0020482	0	0.49432E-03	471067.0	3757850.3	411.9	3.15	6.98
2.93 YES							
L0020483	0	0.49432E-03	471081.7	3757848.2	412.9	3.15	6.98
2.93 YES							
L0020484	0	0.49432E-03	471095.6	3757842.5	413.9	3.15	6.98
2.93 YES							
L0020485	0	0.49432E-03	471109.4	3757836.8	414.8	3.15	6.98
2.93 YES							
L0020486	0	0.49432E-03	471123.3	3757831.1	415.6	3.15	6.98
2.93 YES							
L0020487	0	0.49432E-03	471137.2	3757825.4	416.3	3.15	6.98
2.93 YES							
L0020488	0	0.49432E-03	471151.1	3757819.6	417.0	3.15	6.98
2.93 YES							
L0020489	0	0.49432E-03	471164.9	3757813.9	417.5	3.15	6.98
2.93 YES							
L0020490	0	0.49432E-03	471178.8	3757808.2	418.0	3.15	6.98
2.93 YES							
L0020491	0	0.49432E-03	471192.7	3757802.5	418.6	3.15	6.98
2.93 YES							
L0020492	0	0.49432E-03	471206.5	3757796.8	419.0	3.15	6.98
2.93 YES							
L0020493	0	0.49432E-03	471220.4	3757791.1	419.4	3.15	6.98
2.93 YES							
L0020494	0	0.49432E-03	471234.3	3757785.4	419.7	3.15	6.98
2.93 YES							
L0020495	0	0.49432E-03	471247.1	3757778.0	420.0	3.15	6.98
2.93 YES							
L0020496	0	0.49432E-03	471258.7	3757768.4	420.0	3.15	6.98
2.93 YES							
L0020497	0	0.49432E-03	471270.3	3757758.9	420.4	3.15	6.98
2.93 YES							
L0020498	0	0.49432E-03	471281.8	3757749.3	421.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020499	0	0.49432E-03	471293.4	3757739.8	421.2	3.15	6.98
2.93	YES						
L0020500	0	0.49432E-03	471305.0	3757730.2	421.1	3.15	6.98
2.93	YES						
L0020501	0	0.49432E-03	471316.5	3757720.7	421.5	3.15	6.98
2.93	YES						
L0020502	0	0.49432E-03	471328.1	3757711.1	421.5	3.15	6.98
2.93	YES						
L0020503	0	0.49432E-03	471339.6	3757701.6	421.6	3.15	6.98
2.93	YES						
L0020504	0	0.49432E-03	471351.2	3757692.0	421.7	3.15	6.98
2.93	YES						
L0020505	0	0.49432E-03	471362.8	3757682.5	421.8	3.15	6.98
2.93	YES						
L0020506	0	0.49432E-03	471374.3	3757672.9	421.4	3.15	6.98
2.93	YES						
L0020507	0	0.49432E-03	471385.9	3757663.3	419.8	3.15	6.98
2.93	YES						
L0020508	0	0.49432E-03	471397.5	3757653.8	418.1	3.15	6.98
2.93	YES						
L0020509	0	0.49432E-03	471409.0	3757644.2	417.6	3.15	6.98
2.93	YES						
L0020510	0	0.49432E-03	471420.6	3757634.7	418.2	3.15	6.98
2.93	YES						
L0020511	0	0.49432E-03	471432.2	3757625.1	419.9	3.15	6.98
2.93	YES						
L0020512	0	0.49432E-03	471443.7	3757615.6	421.4	3.15	6.98
2.93	YES						
L0020513	0	0.49432E-03	471455.3	3757606.0	421.9	3.15	6.98
2.93	YES						
L0020514	0	0.49432E-03	471466.8	3757596.4	422.1	3.15	6.98
2.93	YES						
L0020515	0	0.49432E-03	471478.1	3757586.5	422.0	3.15	6.98
2.93	YES						
L0020516	0	0.49432E-03	471489.4	3757576.7	422.0	3.15	6.98
2.93	YES						
L0020517	0	0.49432E-03	471500.7	3757566.8	422.2	3.15	6.98
2.93	YES						
L0020518	0	0.49432E-03	471512.0	3757556.9	422.2	3.15	6.98
2.93	YES						
L0020519	0	0.49432E-03	471523.2	3757547.0	422.4	3.15	6.98
2.93	YES						

L0020520	0	0.49432E-03	471534.5	3757537.1	422.7	3.15	6.98
2.93 YES							
L0020521	0	0.49432E-03	471545.8	3757527.3	423.2	3.15	6.98
2.93 YES							
L0020522	0	0.49432E-03	471557.1	3757517.4	423.5	3.15	6.98
2.93 YES							
L0020523	0	0.49432E-03	471568.4	3757507.5	424.0	3.15	6.98
2.93 YES							
L0020524	0	0.49432E-03	471579.7	3757497.6	424.7	3.15	6.98
2.93 YES							
L0020525	0	0.49432E-03	471591.0	3757487.8	425.0	3.15	6.98
2.93 YES							
L0020526	0	0.49432E-03	471602.3	3757477.9	425.7	3.15	6.98
2.93 YES							
L0020527	0	0.49432E-03	471613.6	3757468.0	426.3	3.15	6.98
2.93 YES							
L0020528	0	0.49432E-03	471623.3	3757456.8	426.9	3.15	6.98
2.93 YES							
L0020529	0	0.49432E-03	471631.5	3757444.2	427.6	3.15	6.98
2.93 YES							
L0020530	0	0.49432E-03	471639.7	3757431.7	428.4	3.15	6.98
2.93 YES							
L0020531	0	0.49432E-03	471647.9	3757419.1	429.0	3.15	6.98
2.93 YES							
L0020532	0	0.49432E-03	471656.2	3757406.6	430.0	3.15	6.98
2.93 YES							
L0020533	0	0.49432E-03	471664.4	3757394.0	430.7	3.15	6.98
2.93 YES							
L0020534	0	0.49432E-03	471672.6	3757381.5	431.2	3.15	6.98
2.93 YES							
L0020535	0	0.49432E-03	471680.8	3757368.9	431.8	3.15	6.98
2.93 YES							
L0020536	0	0.49432E-03	471689.0	3757356.4	432.3	3.15	6.98
2.93 YES							
L0020537	0	0.49432E-03	471697.2	3757343.8	432.8	3.15	6.98
2.93 YES							
L0020538	0	0.49432E-03	471705.4	3757331.3	433.5	3.15	6.98
2.93 YES							

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020539	0	0.49432E-03	471713.6	3757318.7	434.1	3.15	6.98
2.93	YES						
L0020540	0	0.49432E-03	471721.9	3757306.2	434.8	3.15	6.98
2.93	YES						
L0020541	0	0.49432E-03	471730.1	3757293.6	435.5	3.15	6.98
2.93	YES						
L0020542	0	0.49432E-03	471738.3	3757281.1	436.0	3.15	6.98
2.93	YES						
L0020543	0	0.49432E-03	471746.5	3757268.5	436.7	3.15	6.98
2.93	YES						
L0020544	0	0.49432E-03	471754.7	3757256.0	437.5	3.15	6.98
2.93	YES						
L0020545	0	0.49432E-03	471762.9	3757243.4	438.3	3.15	6.98
2.93	YES						
L0020546	0	0.49432E-03	471771.1	3757230.8	438.9	3.15	6.98
2.93	YES						
L0020547	0	0.49432E-03	471779.3	3757218.3	439.5	3.15	6.98
2.93	YES						
L0020548	0	0.49432E-03	471787.6	3757205.7	440.1	3.15	6.98
2.93	YES						
L0020549	0	0.49432E-03	471795.8	3757193.2	440.7	3.15	6.98
2.93	YES						
L0020550	0	0.49432E-03	471804.0	3757180.6	441.3	3.15	6.98
2.93	YES						
L0020551	0	0.49432E-03	471812.2	3757168.1	441.5	3.15	6.98
2.93	YES						
L0020552	0	0.49432E-03	471820.4	3757155.5	441.9	3.15	6.98
2.93	YES						
L0020553	0	0.49432E-03	471828.6	3757143.0	442.6	3.15	6.98
2.93	YES						
L0020554	0	0.49432E-03	471836.8	3757130.4	442.9	3.15	6.98
2.93	YES						
L0020555	0	0.49432E-03	471845.0	3757117.9	443.1	3.15	6.98
2.93	YES						
L0020556	0	0.49432E-03	471853.1	3757105.2	444.1	3.15	6.98
2.93	YES						
L0020557	0	0.49432E-03	471861.0	3757092.5	444.6	3.15	6.98
2.93	YES						
L0020558	0	0.49432E-03	471868.9	3757079.7	444.8	3.15	6.98
2.93	YES						
L0020559	0	0.49432E-03	471876.9	3757067.0	445.7	3.15	6.98
2.93	YES						

L0020560	0	0.49432E-03	471884.8	3757054.3	446.0	3.15	6.98
2.93 YES							
L0020561	0	0.49432E-03	471892.7	3757041.5	446.6	3.15	6.98
2.93 YES							
L0020562	0	0.49432E-03	471900.6	3757028.8	447.1	3.15	6.98
2.93 YES							
L0020563	0	0.49432E-03	471908.5	3757016.0	447.6	3.15	6.98
2.93 YES							
L0020564	0	0.49432E-03	471916.4	3757003.3	447.9	3.15	6.98
2.93 YES							
L0020565	0	0.49432E-03	471924.4	3756990.6	448.1	3.15	6.98
2.93 YES							
L0020566	0	0.49432E-03	471932.3	3756977.8	448.6	3.15	6.98
2.93 YES							
L0020567	0	0.49432E-03	471936.9	3756963.6	448.5	3.15	6.98
2.93 YES							
L0020568	0	0.49432E-03	471941.4	3756949.3	448.5	3.15	6.98
2.93 YES							
L0020569	0	0.49432E-03	471945.9	3756934.9	448.7	3.15	6.98
2.93 YES							
L0020570	0	0.49432E-03	471950.3	3756920.6	449.1	3.15	6.98
2.93 YES							
L0020571	0	0.49432E-03	471954.8	3756906.3	449.4	3.15	6.98
2.93 YES							
L0020572	0	0.49432E-03	471959.3	3756892.0	449.5	3.15	6.98
2.93 YES							
L0020573	0	0.49432E-03	471963.8	3756877.7	449.6	3.15	6.98
2.93 YES							
L0020574	0	0.49432E-03	471968.3	3756863.4	449.6	3.15	6.98
2.93 YES							
L0020575	0	0.49432E-03	471972.7	3756849.1	449.7	3.15	6.98
2.93 YES							
L0020576	0	0.49432E-03	471977.2	3756834.7	449.6	3.15	6.98
2.93 YES							
L0020577	0	0.49432E-03	471981.7	3756820.4	449.6	3.15	6.98
2.93 YES							
L0020578	0	0.49432E-03	471986.2	3756806.1	449.4	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020579	0	0.49432E-03	471990.7	3756791.8	449.0	3.15	6.98
2.93	YES						
L0020580	0	0.49432E-03	471995.2	3756777.5	448.8	3.15	6.98
2.93	YES						
L0020581	0	0.49432E-03	471999.6	3756763.2	448.7	3.15	6.98
2.93	YES						
L0020582	0	0.49432E-03	472004.1	3756748.9	448.7	3.15	6.98
2.93	YES						
L0020583	0	0.49432E-03	472008.6	3756734.5	448.7	3.15	6.98
2.93	YES						
L0020584	0	0.49432E-03	472013.1	3756720.2	448.7	3.15	6.98
2.93	YES						
L0020585	0	0.49432E-03	472017.6	3756705.9	448.7	3.15	6.98
2.93	YES						
L0020586	0	0.49432E-03	472022.1	3756691.6	448.7	3.15	6.98
2.93	YES						
L0020587	0	0.49432E-03	472026.5	3756677.3	448.9	3.15	6.98
2.93	YES						
L0020588	0	0.49432E-03	472031.0	3756663.0	449.0	3.15	6.98
2.93	YES						
L0020589	0	0.49432E-03	472035.5	3756648.6	449.1	3.15	6.98
2.93	YES						
L0020590	0	0.49432E-03	472040.0	3756634.3	449.3	3.15	6.98
2.93	YES						
L0020591	0	0.49432E-03	472044.5	3756620.0	449.5	3.15	6.98
2.93	YES						
L0020592	0	0.49432E-03	472050.7	3756606.4	449.7	3.15	6.98
2.93	YES						
L0020593	0	0.49432E-03	472057.6	3756593.1	449.7	3.15	6.98
2.93	YES						
L0020594	0	0.49432E-03	472064.5	3756579.8	449.8	3.15	6.98
2.93	YES						
L0020595	0	0.49432E-03	472071.4	3756566.4	450.1	3.15	6.98
2.93	YES						
L0020596	0	0.49432E-03	472078.2	3756553.1	450.2	3.15	6.98
2.93	YES						
L0020597	0	0.49432E-03	472085.1	3756539.8	450.3	3.15	6.98
2.93	YES						
L0020598	0	0.49432E-03	472092.0	3756526.5	450.7	3.15	6.98
2.93	YES						
L0020599	0	0.49432E-03	472098.9	3756513.1	450.9	3.15	6.98
2.93	YES						

L0020600	0	0.49432E-03	472106.5	3756500.3	451.3	3.15	6.98
2.93 YES							
L0020601	0	0.49432E-03	472116.4	3756489.1	451.6	3.15	6.98
2.93 YES							
L0020602	0	0.49432E-03	472126.3	3756477.8	451.9	3.15	6.98
2.93 YES							
L0020603	0	0.49432E-03	472136.2	3756466.5	452.4	3.15	6.98
2.93 YES							
L0020604	0	0.49432E-03	472146.1	3756455.2	452.9	3.15	6.98
2.93 YES							
L0020605	0	0.49432E-03	472156.0	3756443.9	453.4	3.15	6.98
2.93 YES							
L0020606	0	0.49432E-03	472165.9	3756432.6	453.9	3.15	6.98
2.93 YES							
L0020607	0	0.49432E-03	472175.7	3756421.4	454.5	3.15	6.98
2.93 YES							
L0020608	0	0.49432E-03	472185.6	3756410.1	455.1	3.15	6.98
2.93 YES							
L0020609	0	0.49432E-03	472195.5	3756398.8	455.8	3.15	6.98
2.93 YES							
L0020610	0	0.49432E-03	472206.0	3756388.2	456.4	3.15	6.98
2.93 YES							
L0020611	0	0.49432E-03	472218.5	3756379.9	456.9	3.15	6.98
2.93 YES							
L0020612	0	0.49432E-03	472231.1	3756371.7	457.4	3.15	6.98
2.93 YES							
L0020613	0	0.49432E-03	472243.6	3756363.5	457.9	3.15	6.98
2.93 YES							
L0020614	0	0.49432E-03	472256.1	3756355.3	458.3	3.15	6.98
2.93 YES							
L0020615	0	0.49432E-03	472268.7	3756347.0	458.7	3.15	6.98
2.93 YES							
L0020616	0	0.49432E-03	472281.2	3756338.8	459.1	3.15	6.98
2.93 YES							
L0020617	0	0.49432E-03	472293.8	3756330.6	459.4	3.15	6.98
2.93 YES							
L0020618	0	0.49432E-03	472306.3	3756322.3	459.7	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020619		0	0.49432E-03	472318.8	3756314.1	460.0	3.15	6.98
2.93	YES							
L0020620		0	0.49432E-03	472331.4	3756305.9	460.3	3.15	6.98
2.93	YES							
L0020621		0	0.49432E-03	472344.2	3756298.1	460.5	3.15	6.98
2.93	YES							
L0020622		0	0.49432E-03	472357.7	3756291.6	460.6	3.15	6.98
2.93	YES							
L0020623		0	0.49432E-03	472371.2	3756285.2	460.7	3.15	6.98
2.93	YES							
L0020624		0	0.49432E-03	472384.8	3756278.7	460.8	3.15	6.98
2.93	YES							
L0020625		0	0.49432E-03	472398.3	3756272.2	460.9	3.15	6.98
2.93	YES							
L0020626		0	0.49432E-03	472411.8	3756265.8	460.9	3.15	6.98
2.93	YES							
L0020627		0	0.49432E-03	472425.4	3756259.3	460.6	3.15	6.98
2.93	YES							
L0020628		0	0.49432E-03	472438.9	3756252.8	460.1	3.15	6.98
2.93	YES							
L0020629		0	0.49432E-03	472452.4	3756246.3	458.9	3.15	6.98
2.93	YES							
L0020630		0	0.49432E-03	472466.0	3756239.9	456.6	3.15	6.98
2.93	YES							
L0020631		0	0.49432E-03	472479.5	3756233.4	457.0	3.15	6.98
2.93	YES							
L0020632		0	0.49432E-03	472493.0	3756226.9	458.3	3.15	6.98
2.93	YES							
L0020633		0	0.49432E-03	472506.6	3756220.5	459.4	3.15	6.98
2.93	YES							
L0020634		0	0.49432E-03	472520.1	3756214.0	461.1	3.15	6.98
2.93	YES							
L0020635		0	0.49432E-03	472533.6	3756207.5	461.4	3.15	6.98
2.93	YES							
L0020636		0	0.49432E-03	472547.2	3756201.0	461.4	3.15	6.98
2.93	YES							
L0020637		0	0.49432E-03	472560.7	3756194.5	461.6	3.15	6.98
2.93	YES							
L0020638		0	0.49432E-03	472574.2	3756188.0	461.8	3.15	6.98
2.93	YES							
L0020639		0	0.49432E-03	472587.7	3756181.5	461.9	3.15	6.98
2.93	YES							

L0020640	0	0.49432E-03	472601.2	3756175.0	461.8	3.15	6.98
2.93 YES							
L0020641	0	0.49432E-03	472614.7	3756168.5	462.0	3.15	6.98
2.93 YES							
L0020642	0	0.49432E-03	472628.2	3756162.0	462.3	3.15	6.98
2.93 YES							
L0020643	0	0.49432E-03	472641.8	3756155.5	462.5	3.15	6.98
2.93 YES							
L0020644	0	0.49432E-03	472655.3	3756149.0	462.6	3.15	6.98
2.93 YES							
L0020645	0	0.49432E-03	472668.8	3756142.5	462.7	3.15	6.98
2.93 YES							
L0020646	0	0.49432E-03	472682.3	3756135.9	463.0	3.15	6.98
2.93 YES							
L0020647	0	0.49432E-03	472695.8	3756129.4	463.4	3.15	6.98
2.93 YES							
L0020648	0	0.49432E-03	472709.3	3756122.9	463.7	3.15	6.98
2.93 YES							
L0020649	0	0.49432E-03	472722.8	3756116.4	464.0	3.15	6.98
2.93 YES							
L0020650	0	0.49432E-03	472736.4	3756109.9	464.3	3.15	6.98
2.93 YES							
L0020651	0	0.49432E-03	472749.9	3756103.4	464.8	3.15	6.98
2.93 YES							
L0020652	0	0.49432E-03	472763.4	3756096.9	465.4	3.15	6.98
2.93 YES							
L0020653	0	0.49432E-03	472776.4	3756089.4	466.1	3.15	6.98
2.93 YES							
L0020654	0	0.49432E-03	472788.8	3756081.1	466.7	3.15	6.98
2.93 YES							
L0020655	0	0.49432E-03	472801.3	3756072.8	467.3	3.15	6.98
2.93 YES							
L0020656	0	0.49432E-03	472813.8	3756064.5	467.6	3.15	6.98
2.93 YES							
L0020657	0	0.49432E-03	472826.3	3756056.1	468.0	3.15	6.98
2.93 YES							
L0020658	0	0.49432E-03	472838.8	3756047.8	468.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020659	0	0.49432E-03	472851.2	3756039.5	468.5	3.15	6.98
2.93	YES						
L0020660	0	0.49432E-03	472863.7	3756031.2	469.0	3.15	6.98
2.93	YES						
L0020661	0	0.49432E-03	472876.8	3756024.4	469.0	3.15	6.98
2.93	YES						
L0020662	0	0.49432E-03	472891.6	3756021.7	468.5	3.15	6.98
2.93	YES						
L0020663	0	0.49432E-03	472906.3	3756019.0	467.8	3.15	6.98
2.93	YES						
L0020664	0	0.49432E-03	472921.1	3756016.2	468.0	3.15	6.98
2.93	YES						
L0020665	0	0.49432E-03	472935.8	3756013.5	468.5	3.15	6.98
2.93	YES						
L0020666	0	0.49432E-03	472950.6	3756010.7	470.2	3.15	6.98
2.93	YES						
L0020667	0	0.49432E-03	472965.3	3756008.0	472.3	3.15	6.98
2.93	YES						
L0020668	0	0.49432E-03	472980.1	3756005.2	475.1	3.15	6.98
2.93	YES						
L0020669	0	0.49432E-03	472994.8	3756002.5	476.5	3.15	6.98
2.93	YES						
L0020670	0	0.49432E-03	473009.6	3755999.8	477.6	3.15	6.98
2.93	YES						
L0020671	0	0.49432E-03	473024.3	3755997.0	477.9	3.15	6.98
2.93	YES						
L0020672	0	0.49432E-03	473039.1	3755994.3	478.2	3.15	6.98
2.93	YES						
L0020673	0	0.49432E-03	473053.8	3755991.5	478.4	3.15	6.98
2.93	YES						
L0020674	0	0.49432E-03	473068.8	3755990.7	478.6	3.15	6.98
2.93	YES						
L0020675	0	0.49432E-03	473083.8	3755990.5	478.8	3.15	6.98
2.93	YES						
L0020676	0	0.49432E-03	473098.7	3755990.2	478.9	3.15	6.98
2.93	YES						
L0020677	0	0.49432E-03	473113.7	3755990.0	479.0	3.15	6.98
2.93	YES						
L0020678	0	0.49432E-03	473128.7	3755989.7	479.1	3.15	6.98
2.93	YES						
L0020679	0	0.49432E-03	473143.7	3755989.5	479.1	3.15	6.98
2.93	YES						

L0020680	0	0.49432E-03	473158.7	3755989.2	479.1	3.15	6.98
2.93 YES							
L0020681	0	0.49432E-03	473173.7	3755989.0	479.0	3.15	6.98
2.93 YES							
L0020682	0	0.49432E-03	473188.7	3755988.7	479.0	3.15	6.98
2.93 YES							
L0020683	0	0.49432E-03	473203.7	3755988.5	479.0	3.15	6.98
2.93 YES							
L0020684	0	0.49432E-03	473218.7	3755988.3	479.0	3.15	6.98
2.93 YES							
L0020685	0	0.49432E-03	473233.7	3755988.0	479.0	3.15	6.98
2.93 YES							
L0020686	0	0.49432E-03	473248.7	3755987.8	479.0	3.15	6.98
2.93 YES							
L0020687	0	0.49432E-03	473263.7	3755987.5	479.0	3.15	6.98
2.93 YES							
L0020688	0	0.49432E-03	473278.7	3755987.3	479.2	3.15	6.98
2.93 YES							
L0020689	0	0.49432E-03	473293.7	3755987.0	479.3	3.15	6.98
2.93 YES							
L0020690	0	0.49432E-03	473308.7	3755986.8	479.6	3.15	6.98
2.93 YES							
L0020691	0	0.49432E-03	473323.7	3755986.4	479.8	3.15	6.98
2.93 YES							
L0020692	0	0.49432E-03	473338.7	3755985.7	480.2	3.15	6.98
2.93 YES							
L0020693	0	0.49432E-03	473353.7	3755985.0	480.5	3.15	6.98
2.93 YES							
L0020694	0	0.49432E-03	473368.7	3755984.3	480.9	3.15	6.98
2.93 YES							
L0020695	0	0.49432E-03	473383.6	3755983.6	481.4	3.15	6.98
2.93 YES							
L0020696	0	0.49432E-03	473398.6	3755982.9	481.8	3.15	6.98
2.93 YES							
L0020697	0	0.49432E-03	473413.6	3755982.2	482.3	3.15	6.98
2.93 YES							
L0020698	0	0.49432E-03	473428.6	3755981.5	482.8	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020699		0	0.49432E-03	473443.6	3755980.8	483.3	3.15	6.98
2.93	YES							
L0020700		0	0.49432E-03	473458.6	3755980.1	483.8	3.15	6.98
2.93	YES							
L0020701		0	0.49432E-03	473473.6	3755979.4	484.3	3.15	6.98
2.93	YES							
L0020702		0	0.49432E-03	473488.5	3755978.7	484.8	3.15	6.98
2.93	YES							
L0020703		0	0.49432E-03	473503.5	3755978.0	485.3	3.15	6.98
2.93	YES							
L0020704		0	0.49432E-03	473518.2	3755974.8	485.8	3.15	6.98
2.93	YES							
L0020705		0	0.49432E-03	473532.8	3755971.5	486.3	3.15	6.98
2.93	YES							
L0020706		0	0.49432E-03	473547.4	3755968.2	486.8	3.15	6.98
2.93	YES							
L0020707		0	0.49432E-03	473562.1	3755965.0	487.4	3.15	6.98
2.93	YES							
L0020708		0	0.49432E-03	473576.7	3755961.7	488.0	3.15	6.98
2.93	YES							
L0020709		0	0.49432E-03	473591.4	3755958.5	488.7	3.15	6.98
2.93	YES							
L0020710		0	0.49432E-03	473606.0	3755955.2	489.3	3.15	6.98
2.93	YES							
L0020711		0	0.49432E-03	473620.7	3755952.0	489.9	3.15	6.98
2.93	YES							
L0020712		0	0.49432E-03	473635.3	3755948.7	490.5	3.15	6.98
2.93	YES							
L0020713		0	0.49432E-03	473649.9	3755945.5	491.0	3.15	6.98
2.93	YES							
L0020714		0	0.49432E-03	473664.6	3755942.2	491.6	3.15	6.98
2.93	YES							
L0020715		0	0.49432E-03	473679.2	3755939.0	492.2	3.15	6.98
2.93	YES							
L0020716		0	0.49432E-03	473693.9	3755935.7	492.7	3.15	6.98
2.93	YES							
L0020717		0	0.49432E-03	473708.5	3755932.5	493.2	3.15	6.98
2.93	YES							
L0020718		0	0.49432E-03	473723.2	3755929.2	493.7	3.15	6.98
2.93	YES							
L0020719		0	0.49432E-03	473737.8	3755925.9	494.1	3.15	6.98
2.93	YES							

L0020720	0	0.49432E-03	473752.4	3755922.5	494.5	3.15	6.98
2.93 YES							
L0020721	0	0.49432E-03	473767.0	3755919.1	494.9	3.15	6.98
2.93 YES							
L0020722	0	0.49432E-03	473781.6	3755915.7	495.3	3.15	6.98
2.93 YES							
L0020723	0	0.49432E-03	473796.2	3755912.3	495.8	3.15	6.98
2.93 YES							
L0020724	0	0.49432E-03	473810.8	3755908.9	496.2	3.15	6.98
2.93 YES							
L0020725	0	0.49432E-03	473825.4	3755905.5	496.6	3.15	6.98
2.93 YES							
L0020726	0	0.49432E-03	473840.0	3755902.1	497.0	3.15	6.98
2.93 YES							
L0020727	0	0.49432E-03	473854.7	3755898.6	497.3	3.15	6.98
2.93 YES							
L0020728	0	0.49432E-03	473869.3	3755895.2	497.7	3.15	6.98
2.93 YES							
L0020729	0	0.49432E-03	473883.9	3755891.8	498.0	3.15	6.98
2.93 YES							
L0020730	0	0.49432E-03	473898.5	3755888.4	498.3	3.15	6.98
2.93 YES							
L0020731	0	0.49432E-03	473913.1	3755885.0	498.7	3.15	6.98
2.93 YES							
L0020732	0	0.49432E-03	473927.7	3755881.6	499.1	3.15	6.98
2.93 YES							
L0020733	0	0.49432E-03	473942.3	3755878.2	499.5	3.15	6.98
2.93 YES							
L0020734	0	0.49432E-03	473956.9	3755874.8	499.9	3.15	6.98
2.93 YES							
L0020735	0	0.49432E-03	473971.5	3755871.4	500.3	3.15	6.98
2.93 YES							
L0020736	0	0.49432E-03	473986.1	3755868.0	500.6	3.15	6.98
2.93 YES							
L0020737	0	0.49432E-03	474000.8	3755865.0	501.0	3.15	6.98
2.93 YES							
L0020738	0	0.49432E-03	474015.6	3755862.3	501.2	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020739		0	0.49432E-03	474030.3	3755859.6	501.5	3.15	6.98
2.93	YES							
L0020740		0	0.49432E-03	474045.1	3755856.9	501.7	3.15	6.98
2.93	YES							
L0020741		0	0.49432E-03	474059.8	3755854.2	501.9	3.15	6.98
2.93	YES							
L0020742		0	0.49432E-03	474074.6	3755851.5	502.1	3.15	6.98
2.93	YES							
L0020743		0	0.49432E-03	474089.4	3755848.9	502.2	3.15	6.98
2.93	YES							
L0020744		0	0.49432E-03	474104.1	3755846.2	502.4	3.15	6.98
2.93	YES							
L0020745		0	0.49432E-03	474118.9	3755843.5	502.5	3.15	6.98
2.93	YES							
L0020746		0	0.49432E-03	474133.6	3755840.8	502.7	3.15	6.98
2.93	YES							
L0020747		0	0.49432E-03	474148.4	3755838.1	502.8	3.15	6.98
2.93	YES							
L0020748		0	0.49432E-03	474163.1	3755835.4	502.9	3.15	6.98
2.93	YES							
L0020749		0	0.49432E-03	474177.9	3755832.7	502.7	3.15	6.98
2.93	YES							
L0020750		0	0.49432E-03	474192.7	3755830.1	502.0	3.15	6.98
2.93	YES							
L0020751		0	0.49432E-03	474207.4	3755827.4	499.5	3.15	6.98
2.93	YES							
L0020752		0	0.49432E-03	474222.2	3755824.7	498.6	3.15	6.98
2.93	YES							
L0020753		0	0.49432E-03	474236.9	3755822.0	499.4	3.15	6.98
2.93	YES							
L0020754		0	0.49432E-03	474251.7	3755819.3	500.8	3.15	6.98
2.93	YES							
L0020755		0	0.49432E-03	474266.5	3755816.6	502.5	3.15	6.98
2.93	YES							
L0020756		0	0.49432E-03	474281.2	3755813.9	502.7	3.15	6.98
2.93	YES							
L0020757		0	0.49432E-03	474296.0	3755811.3	502.8	3.15	6.98
2.93	YES							
L0020758		0	0.49432E-03	474310.7	3755808.6	502.9	3.15	6.98
2.93	YES							
L0020759		0	0.49432E-03	474325.5	3755805.9	503.1	3.15	6.98
2.93	YES							

L0020760	0	0.49432E-03	474340.2	3755803.2	503.2	3.15	6.98
2.93 YES							
L0020761	0	0.49432E-03	474355.0	3755800.5	503.2	3.15	6.98
2.93 YES							
L0020762	0	0.49432E-03	474369.8	3755797.8	503.2	3.15	6.98
2.93 YES							
L0020763	0	0.49432E-03	474384.5	3755795.1	503.2	3.15	6.98
2.93 YES							
L0020764	0	0.49432E-03	474399.3	3755792.5	503.3	3.15	6.98
2.93 YES							
L0020765	0	0.49432E-03	474414.0	3755789.5	503.3	3.15	6.98
2.93 YES							
L0020766	0	0.49432E-03	474428.7	3755786.5	503.4	3.15	6.98
2.93 YES							
L0020767	0	0.49432E-03	474443.4	3755783.5	503.5	3.15	6.98
2.93 YES							
L0020768	0	0.49432E-03	474458.1	3755780.5	503.6	3.15	6.98
2.93 YES							
L0020769	0	0.49432E-03	474472.8	3755777.5	503.8	3.15	6.98
2.93 YES							
L0020770	0	0.49432E-03	474487.4	3755774.4	503.9	3.15	6.98
2.93 YES							
L0020771	0	0.49432E-03	474502.1	3755771.4	503.8	3.15	6.98
2.93 YES							
L0020772	0	0.49432E-03	474516.8	3755768.4	503.7	3.15	6.98
2.93 YES							
L0020773	0	0.49432E-03	474531.5	3755765.4	503.8	3.15	6.98
2.93 YES							
L0020774	0	0.49432E-03	474546.2	3755762.4	504.0	3.15	6.98
2.93 YES							
L0020775	0	0.49432E-03	474560.9	3755759.3	504.1	3.15	6.98
2.93 YES							
L0020776	0	0.49432E-03	474575.6	3755756.3	504.2	3.15	6.98
2.93 YES							
L0020777	0	0.49432E-03	474590.3	3755753.3	504.1	3.15	6.98
2.93 YES							
L0020778	0	0.49432E-03	474605.0	3755750.3	504.2	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020779		0	0.49432E-03	474619.7	3755747.2	504.4	3.15	6.98
2.93	YES							
L0020780		0	0.49432E-03	474634.4	3755744.2	504.8	3.15	6.98
2.93	YES							
L0020781		0	0.49432E-03	474649.1	3755741.2	505.1	3.15	6.98
2.93	YES							
L0020782		0	0.49432E-03	474663.8	3755738.2	505.2	3.15	6.98
2.93	YES							
L0020783		0	0.49432E-03	474678.5	3755735.2	505.4	3.15	6.98
2.93	YES							
L0020784		0	0.49432E-03	474693.1	3755732.1	505.7	3.15	6.98
2.93	YES							
L0020785		0	0.49432E-03	474707.8	3755729.1	505.9	3.15	6.98
2.93	YES							
L0020786		0	0.49432E-03	474722.5	3755726.1	506.0	3.15	6.98
2.93	YES							
L0020787		0	0.49432E-03	474737.2	3755723.1	505.9	3.15	6.98
2.93	YES							
L0020788		0	0.49432E-03	474751.9	3755720.1	505.8	3.15	6.98
2.93	YES							
L0020789		0	0.49432E-03	474766.6	3755717.0	505.7	3.15	6.98
2.93	YES							
L0020790		0	0.49432E-03	474781.3	3755714.0	505.7	3.15	6.98
2.93	YES							
L0020791		0	0.49432E-03	474796.0	3755711.0	505.6	3.15	6.98
2.93	YES							
L0020792		0	0.49432E-03	474810.7	3755708.0	505.6	3.15	6.98
2.93	YES							
L0020793		0	0.49432E-03	474825.4	3755705.0	505.6	3.15	6.98
2.93	YES							
L0020794		0	0.49432E-03	474840.1	3755701.9	505.7	3.15	6.98
2.93	YES							
L0020795		0	0.49432E-03	474854.8	3755698.9	505.8	3.15	6.98
2.93	YES							
L0020796		0	0.49432E-03	474869.5	3755696.0	505.9	3.15	6.98
2.93	YES							
L0020797		0	0.49432E-03	474884.2	3755693.1	505.9	3.15	6.98
2.93	YES							
L0020798		0	0.49432E-03	474898.9	3755690.3	505.9	3.15	6.98
2.93	YES							
L0020799		0	0.49432E-03	474913.7	3755687.5	505.9	3.15	6.98
2.93	YES							

L0020800	0	0.49432E-03	474928.4	3755684.6	505.9	3.15	6.98
2.93 YES							
L0020801	0	0.49432E-03	474943.1	3755681.8	505.8	3.15	6.98
2.93 YES							
L0020802	0	0.49432E-03	474957.9	3755679.0	505.7	3.15	6.98
2.93 YES							
L0020803	0	0.49432E-03	474972.6	3755676.1	505.6	3.15	6.98
2.93 YES							
L0020804	0	0.49432E-03	474987.3	3755673.3	505.5	3.15	6.98
2.93 YES							
L0020805	0	0.49432E-03	475002.0	3755670.5	505.5	3.15	6.98
2.93 YES							
L0020806	0	0.49432E-03	475016.8	3755667.6	505.4	3.15	6.98
2.93 YES							
L0020807	0	0.49432E-03	475031.5	3755664.8	505.4	3.15	6.98
2.93 YES							
L0020808	0	0.49432E-03	475046.2	3755662.0	505.3	3.15	6.98
2.93 YES							
L0020809	0	0.49432E-03	475061.0	3755659.2	505.2	3.15	6.98
2.93 YES							
L0020810	0	0.49432E-03	475075.7	3755656.3	505.1	3.15	6.98
2.93 YES							
L0020811	0	0.49432E-03	475090.4	3755653.5	505.0	3.15	6.98
2.93 YES							
L0020812	0	0.49432E-03	475105.2	3755650.7	504.9	3.15	6.98
2.93 YES							
L0020813	0	0.49432E-03	475119.9	3755647.8	504.7	3.15	6.98
2.93 YES							
L0020814	0	0.49432E-03	475134.6	3755645.0	504.6	3.15	6.98
2.93 YES							
L0020815	0	0.49432E-03	475149.3	3755642.2	504.5	3.15	6.98
2.93 YES							
L0020816	0	0.49432E-03	475164.1	3755639.3	504.4	3.15	6.98
2.93 YES							
L0020817	0	0.49432E-03	475178.8	3755636.5	504.3	3.15	6.98
2.93 YES							
L0020818	0	0.49432E-03	475193.5	3755633.7	504.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020819	0	0.49432E-03	475208.4	3755632.0	504.1	3.15	6.98
2.93	YES						
L0020820	0	0.49432E-03	475223.4	3755630.8	504.1	3.15	6.98
2.93	YES						
L0020821	0	0.49432E-03	475238.3	3755629.6	504.1	3.15	6.98
2.93	YES						
L0020822	0	0.49432E-03	475253.3	3755628.4	504.0	3.15	6.98
2.93	YES						
L0020823	0	0.49432E-03	475268.2	3755627.2	503.9	3.15	6.98
2.93	YES						
L0020824	0	0.49432E-03	475283.2	3755626.0	503.9	3.15	6.98
2.93	YES						
L0020825	0	0.49432E-03	475298.1	3755624.8	503.8	3.15	6.98
2.93	YES						
L0020826	0	0.49432E-03	475313.1	3755623.6	503.7	3.15	6.98
2.93	YES						
L0020827	0	0.49432E-03	475328.0	3755622.4	503.5	3.15	6.98
2.93	YES						
L0020828	0	0.49432E-03	475343.0	3755621.2	503.4	3.15	6.98
2.93	YES						
L0020829	0	0.49432E-03	475357.9	3755620.0	503.3	3.15	6.98
2.93	YES						
L0020830	0	0.49432E-03	475372.9	3755618.8	503.3	3.15	6.98
2.93	YES						
L0020831	0	0.49432E-03	475387.9	3755617.6	503.2	3.15	6.98
2.93	YES						
L0020832	0	0.49432E-03	475402.8	3755616.5	503.2	3.15	6.98
2.93	YES						
L0020833	0	0.49432E-03	475417.8	3755615.8	503.2	3.15	6.98
2.93	YES						
L0020834	0	0.49432E-03	475432.8	3755616.2	503.3	3.15	6.98
2.93	YES						
L0020835	0	0.49432E-03	475447.8	3755616.5	503.4	3.15	6.98
2.93	YES						
L0020836	0	0.49432E-03	475462.8	3755616.8	503.6	3.15	6.98
2.93	YES						
L0020837	0	0.49432E-03	475477.8	3755617.2	503.7	3.15	6.98
2.93	YES						
L0020838	0	0.49432E-03	475492.8	3755617.5	503.9	3.15	6.98
2.93	YES						
L0020839	0	0.49432E-03	475507.8	3755617.9	504.1	3.15	6.98
2.93	YES						

L0020840	0	0.49432E-03	475522.7	3755618.2	504.4	3.15	6.98
2.93 YES							
L0020841	0	0.49432E-03	475537.7	3755618.5	504.6	3.15	6.98
2.93 YES							
L0020842	0	0.49432E-03	475552.7	3755618.9	504.8	3.15	6.98
2.93 YES							
L0020843	0	0.49432E-03	475567.7	3755619.2	505.1	3.15	6.98
2.93 YES							
L0020844	0	0.49432E-03	475582.7	3755619.5	505.3	3.15	6.98
2.93 YES							
L0020845	0	0.49432E-03	475597.7	3755619.9	505.5	3.15	6.98
2.93 YES							
L0020846	0	0.49432E-03	475612.7	3755620.2	505.7	3.15	6.98
2.93 YES							
L0020847	0	0.49432E-03	475627.7	3755620.6	505.8	3.15	6.98
2.93 YES							
L0020848	0	0.49432E-03	475642.7	3755620.9	506.0	3.15	6.98
2.93 YES							
L0020849	0	0.49432E-03	475657.7	3755621.2	506.1	3.15	6.98
2.93 YES							
L0020850	0	0.49432E-03	475672.7	3755621.6	506.2	3.15	6.98
2.93 YES							
L0020851	0	0.49432E-03	475687.7	3755621.9	506.2	3.15	6.98
2.93 YES							
L0020852	0	0.49432E-03	475702.7	3755622.2	506.3	3.15	6.98
2.93 YES							
L0020853	0	0.49432E-03	475717.7	3755622.6	506.4	3.15	6.98
2.93 YES							
L0020854	0	0.49432E-03	475732.7	3755622.9	506.5	3.15	6.98
2.93 YES							
L0020855	0	0.49432E-03	475747.7	3755623.3	506.6	3.15	6.98
2.93 YES							
L0020856	0	0.49432E-03	475762.7	3755623.6	506.6	3.15	6.98
2.93 YES							
L0020857	0	0.49432E-03	475777.7	3755623.9	506.7	3.15	6.98
2.93 YES							
L0020858	0	0.49432E-03	475792.7	3755624.3	506.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020859		0	0.49432E-03	475807.7	3755624.6	505.9	3.15	6.98
2.93	YES							
L0020860		0	0.49432E-03	475822.7	3755625.0	503.9	3.15	6.98
2.93	YES							
L0020861		0	0.49432E-03	475837.7	3755625.3	503.0	3.15	6.98
2.93	YES							
L0020862		0	0.49432E-03	475852.7	3755625.4	503.9	3.15	6.98
2.93	YES							
L0020863		0	0.49432E-03	475867.7	3755625.6	505.3	3.15	6.98
2.93	YES							
L0020864		0	0.49432E-03	475882.7	3755625.8	506.9	3.15	6.98
2.93	YES							
L0020865		0	0.49432E-03	475897.7	3755625.9	506.9	3.15	6.98
2.93	YES							
L0020866		0	0.49432E-03	475912.7	3755626.1	506.9	3.15	6.98
2.93	YES							
L0020867		0	0.49432E-03	475927.7	3755626.3	507.0	3.15	6.98
2.93	YES							
L0020868		0	0.49432E-03	475942.7	3755626.4	507.0	3.15	6.98
2.93	YES							
L0020869		0	0.49432E-03	475957.7	3755626.6	506.9	3.15	6.98
2.93	YES							
L0020870		0	0.49432E-03	475972.7	3755626.8	506.7	3.15	6.98
2.93	YES							
L0020871		0	0.49432E-03	475987.7	3755626.9	506.4	3.15	6.98
2.93	YES							
L0020872		0	0.49432E-03	476002.7	3755627.1	506.1	3.15	6.98
2.93	YES							
L0020873		0	0.49432E-03	476017.7	3755627.3	505.8	3.15	6.98
2.93	YES							
L0020874		0	0.49432E-03	476032.7	3755627.4	505.6	3.15	6.98
2.93	YES							
L0020875		0	0.49432E-03	476047.7	3755627.6	505.2	3.15	6.98
2.93	YES							
L0020876		0	0.49432E-03	476062.7	3755627.8	504.9	3.15	6.98
2.93	YES							
L0020877		0	0.49432E-03	476077.7	3755627.9	504.6	3.15	6.98
2.93	YES							
L0020878		0	0.49432E-03	476092.7	3755628.1	504.4	3.15	6.98
2.93	YES							
L0020879		0	0.49432E-03	476107.6	3755628.3	504.1	3.15	6.98
2.93	YES							

L0020880	0	0.49432E-03	476122.6	3755628.4	503.8	3.15	6.98
2.93 YES							
L0020881	0	0.49432E-03	476137.6	3755628.6	503.5	3.15	6.98
2.93 YES							
L0020882	0	0.49432E-03	476152.6	3755628.8	503.3	3.15	6.98
2.93 YES							
L0020883	0	0.49432E-03	476167.6	3755628.9	503.0	3.15	6.98
2.93 YES							
L0020884	0	0.49432E-03	476182.6	3755629.1	502.8	3.15	6.98
2.93 YES							
L0020885	0	0.49432E-03	476197.6	3755629.3	502.6	3.15	6.98
2.93 YES							
L0020886	0	0.49432E-03	476212.6	3755629.4	502.4	3.15	6.98
2.93 YES							
L0020887	0	0.49432E-03	476227.6	3755629.6	502.2	3.15	6.98
2.93 YES							
L0020888	0	0.49432E-03	476242.6	3755629.8	502.1	3.15	6.98
2.93 YES							
L0020889	0	0.49432E-03	476257.6	3755629.9	502.0	3.15	6.98
2.93 YES							
L0020890	0	0.49432E-03	476272.6	3755630.1	501.9	3.15	6.98
2.93 YES							
L0020891	0	0.49432E-03	476287.6	3755630.3	501.9	3.15	6.98
2.93 YES							
L0020892	0	0.49432E-03	476302.6	3755630.4	501.9	3.15	6.98
2.93 YES							
L0020893	0	0.49432E-03	476317.6	3755630.6	502.0	3.15	6.98
2.93 YES							
L0020894	0	0.49432E-03	476332.6	3755630.8	502.1	3.15	6.98
2.93 YES							
L0020895	0	0.49432E-03	476347.6	3755630.9	502.2	3.15	6.98
2.93 YES							
L0020896	0	0.49432E-03	476362.6	3755631.1	502.2	3.15	6.98
2.93 YES							
L0020897	0	0.49432E-03	476377.6	3755631.3	502.3	3.15	6.98
2.93 YES							
L0020898	0	0.49432E-03	476392.6	3755631.4	502.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020899		0	0.49432E-03	476407.6	3755631.6	502.2	3.15	6.98
2.93	YES							
L0020900		0	0.49432E-03	476422.6	3755631.8	502.2	3.15	6.98
2.93	YES							
L0020901		0	0.49432E-03	476437.6	3755631.9	502.2	3.15	6.98
2.93	YES							
L0020902		0	0.49432E-03	476452.6	3755632.1	502.2	3.15	6.98
2.93	YES							
L0020903		0	0.49432E-03	476467.6	3755632.3	502.3	3.15	6.98
2.93	YES							
L0020904		0	0.49432E-03	476482.6	3755632.4	502.3	3.15	6.98
2.93	YES							
L0020905		0	0.49432E-03	476497.6	3755632.6	502.3	3.15	6.98
2.93	YES							
L0020906		0	0.49432E-03	476512.6	3755632.8	502.4	3.15	6.98
2.93	YES							
L0020907		0	0.49432E-03	476527.6	3755632.9	502.4	3.15	6.98
2.93	YES							
L0020908		0	0.49432E-03	476542.6	3755633.1	502.5	3.15	6.98
2.93	YES							
L0020909		0	0.49432E-03	476557.6	3755633.3	502.6	3.15	6.98
2.93	YES							
L0020910		0	0.49432E-03	476572.6	3755633.4	502.6	3.15	6.98
2.93	YES							
L0020911		0	0.49432E-03	476587.6	3755633.6	502.7	3.15	6.98
2.93	YES							
L0020912		0	0.49432E-03	476602.6	3755633.8	502.7	3.15	6.98
2.93	YES							
L0020913		0	0.49432E-03	476617.6	3755633.9	502.7	3.15	6.98
2.93	YES							
L0020914		0	0.49432E-03	476632.6	3755634.1	502.8	3.15	6.98
2.93	YES							
L0020915		0	0.49432E-03	476647.6	3755634.3	502.8	3.15	6.98
2.93	YES							
L0020916		0	0.49432E-03	476662.6	3755634.4	502.9	3.15	6.98
2.93	YES							
L0020917		0	0.49432E-03	476677.6	3755634.6	502.9	3.15	6.98
2.93	YES							
L0020918		0	0.49432E-03	476692.6	3755634.8	502.9	3.15	6.98
2.93	YES							
L0020919		0	0.49432E-03	476707.6	3755634.9	503.0	3.15	6.98
2.93	YES							

L0020920	0	0.49432E-03	476722.6	3755635.1	503.0	3.15	6.98
2.93 YES							
L0020921	0	0.49432E-03	476737.6	3755635.3	503.0	3.15	6.98
2.93 YES							
L0020922	0	0.49432E-03	476752.6	3755635.5	503.0	3.15	6.98
2.93 YES							
L0020923	0	0.49432E-03	476767.6	3755635.6	503.1	3.15	6.98
2.93 YES							
L0020924	0	0.49432E-03	476782.6	3755635.8	503.1	3.15	6.98
2.93 YES							
L0020925	0	0.49432E-03	476797.6	3755636.0	503.1	3.15	6.98
2.93 YES							
L0020926	0	0.49432E-03	476812.6	3755636.1	503.2	3.15	6.98
2.93 YES							
L0020927	0	0.49432E-03	476827.6	3755636.3	503.2	3.15	6.98
2.93 YES							
L0020928	0	0.49432E-03	476842.6	3755636.5	503.2	3.15	6.98
2.93 YES							
L0020929	0	0.49432E-03	476857.6	3755636.6	503.3	3.15	6.98
2.93 YES							
L0020930	0	0.49432E-03	476872.6	3755636.8	503.3	3.15	6.98
2.93 YES							
L0020931	0	0.49432E-03	476887.6	3755637.0	503.4	3.15	6.98
2.93 YES							
L0020932	0	0.49432E-03	476902.6	3755637.1	503.4	3.15	6.98
2.93 YES							
L0020933	0	0.49432E-03	476917.6	3755637.3	503.4	3.15	6.98
2.93 YES							
L0020934	0	0.49432E-03	476932.6	3755637.4	503.4	3.15	6.98
2.93 YES							
L0020935	0	0.49432E-03	476947.6	3755637.5	503.4	3.15	6.98
2.93 YES							
L0020936	0	0.49432E-03	476962.6	3755637.6	503.4	3.15	6.98
2.93 YES							
L0020937	0	0.49432E-03	476977.6	3755637.8	503.4	3.15	6.98
2.93 YES							
L0020938	0	0.49432E-03	476992.6	3755637.9	503.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020939		0	0.49432E-03	477007.6	3755638.0	503.5	3.15	6.98
2.93	YES							
L0020940		0	0.49432E-03	477022.6	3755638.2	503.5	3.15	6.98
2.93	YES							
L0020941		0	0.49432E-03	477037.6	3755638.3	503.4	3.15	6.98
2.93	YES							
L0020942		0	0.49432E-03	477052.6	3755638.4	503.4	3.15	6.98
2.93	YES							
L0020943		0	0.49432E-03	477067.6	3755638.6	503.4	3.15	6.98
2.93	YES							
L0020944		0	0.49432E-03	477082.6	3755638.7	503.4	3.15	6.98
2.93	YES							
L0020945		0	0.49432E-03	477097.6	3755638.8	503.4	3.15	6.98
2.93	YES							
L0020946		0	0.49432E-03	477112.6	3755638.9	503.4	3.15	6.98
2.93	YES							
L0020947		0	0.49432E-03	477127.6	3755639.1	503.4	3.15	6.98
2.93	YES							
L0020948		0	0.49432E-03	477142.6	3755639.2	503.4	3.15	6.98
2.93	YES							
L0020949		0	0.49432E-03	477157.6	3755639.3	503.5	3.15	6.98
2.93	YES							
L0020950		0	0.49432E-03	477172.6	3755639.5	503.7	3.15	6.98
2.93	YES							
L0020951		0	0.49432E-03	477187.6	3755639.6	503.8	3.15	6.98
2.93	YES							
L0020952		0	0.49432E-03	477202.6	3755639.7	504.1	3.15	6.98
2.93	YES							
L0020953		0	0.49432E-03	477217.6	3755639.9	504.3	3.15	6.98
2.93	YES							
L0020954		0	0.49432E-03	477232.6	3755640.0	504.5	3.15	6.98
2.93	YES							
L0020955		0	0.49432E-03	477247.6	3755640.1	504.8	3.15	6.98
2.93	YES							
L0020956		0	0.49432E-03	477262.6	3755640.2	505.1	3.15	6.98
2.93	YES							
L0020957		0	0.49432E-03	477277.6	3755640.4	505.4	3.15	6.98
2.93	YES							
L0020958		0	0.49432E-03	477292.6	3755640.5	505.7	3.15	6.98
2.93	YES							
L0020959		0	0.49432E-03	477307.6	3755640.6	505.9	3.15	6.98
2.93	YES							

L0020960	0	0.49432E-03	477322.6	3755640.8	506.2	3.15	6.98
2.93 YES							
L0020961	0	0.49432E-03	477337.6	3755640.9	506.4	3.15	6.98
2.93 YES							
L0020962	0	0.49432E-03	477352.6	3755641.0	506.6	3.15	6.98
2.93 YES							
L0020963	0	0.49432E-03	477367.6	3755641.2	506.8	3.15	6.98
2.93 YES							
L0020964	0	0.49432E-03	477382.6	3755641.3	507.0	3.15	6.98
2.93 YES							
L0020965	0	0.49432E-03	477397.6	3755641.4	507.1	3.15	6.98
2.93 YES							
L0020966	0	0.49432E-03	477412.6	3755641.6	507.2	3.15	6.98
2.93 YES							
L0020967	0	0.49432E-03	477427.6	3755641.7	506.9	3.15	6.98
2.93 YES							
L0020968	0	0.49432E-03	477442.6	3755641.8	505.5	3.15	6.98
2.93 YES							
L0020969	0	0.49432E-03	477457.6	3755641.9	503.9	3.15	6.98
2.93 YES							
L0020970	0	0.49432E-03	477472.6	3755642.1	502.3	3.15	6.98
2.93 YES							
L0020971	0	0.49432E-03	477487.6	3755642.2	504.0	3.15	6.98
2.93 YES							
L0020972	0	0.49432E-03	477502.6	3755642.3	506.1	3.15	6.98
2.93 YES							
L0020973	0	0.49432E-03	477517.6	3755642.5	506.8	3.15	6.98
2.93 YES							
L0020974	0	0.49432E-03	477532.6	3755642.6	507.1	3.15	6.98
2.93 YES							
L0020975	0	0.49432E-03	477547.6	3755642.7	506.9	3.15	6.98
2.93 YES							
L0020976	0	0.49432E-03	477562.6	3755642.9	506.8	3.15	6.98
2.93 YES							
L0020977	0	0.49432E-03	477577.6	3755643.0	506.6	3.15	6.98
2.93 YES							
L0020978	0	0.49432E-03	477592.6	3755643.1	506.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020979		0	0.49432E-03	477607.6	3755643.2	506.1	3.15	6.98
2.93	YES							
L0020980		0	0.49432E-03	477622.6	3755643.4	505.9	3.15	6.98
2.93	YES							
L0020981		0	0.49432E-03	477637.6	3755643.5	505.6	3.15	6.98
2.93	YES							
L0020982		0	0.49432E-03	477652.6	3755643.6	505.4	3.15	6.98
2.93	YES							
L0020983		0	0.49432E-03	477667.6	3755643.8	505.1	3.15	6.98
2.93	YES							
L0020984		0	0.49432E-03	477682.6	3755643.9	504.8	3.15	6.98
2.93	YES							
L0020985		0	0.49432E-03	477697.6	3755644.0	504.5	3.15	6.98
2.93	YES							
L0020986		0	0.49432E-03	477712.6	3755644.2	504.1	3.15	6.98
2.93	YES							
L0020987		0	0.49432E-03	477727.6	3755644.3	503.8	3.15	6.98
2.93	YES							
L0020988		0	0.49432E-03	477742.6	3755644.4	503.5	3.15	6.98
2.93	YES							
L0020989		0	0.49432E-03	477757.6	3755644.5	503.2	3.15	6.98
2.93	YES							
L0020990		0	0.49432E-03	477772.6	3755644.7	502.9	3.15	6.98
2.93	YES							
L0020991		0	0.49432E-03	477787.6	3755644.8	502.6	3.15	6.98
2.93	YES							
L0020992		0	0.49432E-03	477802.6	3755644.9	502.4	3.15	6.98
2.93	YES							
L0020993		0	0.49432E-03	477817.6	3755645.1	502.2	3.15	6.98
2.93	YES							
L0020994		0	0.49432E-03	477832.6	3755645.2	502.0	3.15	6.98
2.93	YES							
L0020995		0	0.49432E-03	477847.6	3755645.3	501.8	3.15	6.98
2.93	YES							
L0020996		0	0.49432E-03	477862.6	3755645.5	501.6	3.15	6.98
2.93	YES							
L0020997		0	0.49432E-03	477877.6	3755645.6	501.5	3.15	6.98
2.93	YES							
L0020998		0	0.49432E-03	477892.6	3755645.7	501.4	3.15	6.98
2.93	YES							
L0020999		0	0.49432E-03	477907.6	3755645.8	501.4	3.15	6.98
2.93	YES							

L0021000	0	0.49432E-03	477922.6	3755646.0	501.3	3.15	6.98
2.93 YES							
L0021001	0	0.49432E-03	477937.6	3755646.1	501.2	3.15	6.98
2.93 YES							
L0021002	0	0.49432E-03	477952.6	3755646.2	501.1	3.15	6.98
2.93 YES							
L0021003	0	0.49432E-03	477967.6	3755646.4	501.0	3.15	6.98
2.93 YES							
L0021004	0	0.49432E-03	477982.6	3755646.5	500.9	3.15	6.98
2.93 YES							
L0021005	0	0.49432E-03	477997.6	3755646.6	500.8	3.15	6.98
2.93 YES							
L0021006	0	0.49432E-03	478012.6	3755646.8	500.7	3.15	6.98
2.93 YES							
L0021007	0	0.49432E-03	478027.6	3755646.9	500.6	3.15	6.98
2.93 YES							
L0021008	0	0.49432E-03	478042.6	3755647.0	500.6	3.15	6.98
2.93 YES							
L0021009	0	0.49432E-03	478057.6	3755647.1	500.5	3.15	6.98
2.93 YES							
L0021010	0	0.49432E-03	478072.6	3755647.3	500.4	3.15	6.98
2.93 YES							
L0021011	0	0.49432E-03	478087.6	3755647.4	500.4	3.15	6.98
2.93 YES							
L0021012	0	0.49432E-03	478102.6	3755647.5	500.4	3.15	6.98
2.93 YES							
L0021013	0	0.49432E-03	478117.6	3755647.7	500.3	3.15	6.98
2.93 YES							
L0021014	0	0.49432E-03	478132.6	3755647.8	500.3	3.15	6.98
2.93 YES							
L0021015	0	0.49432E-03	478147.6	3755647.9	500.3	3.15	6.98
2.93 YES							
L0021016	0	0.49432E-03	478162.6	3755648.1	500.3	3.15	6.98
2.93 YES							
L0021017	0	0.49432E-03	478177.6	3755648.2	500.3	3.15	6.98
2.93 YES							
L0021018	0	0.49432E-03	478192.6	3755648.3	500.3	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021019	0	0.49432E-03	478207.6	3755648.4	500.2	3.15	6.98
2.93	YES						
L0021020	0	0.49432E-03	478222.6	3755648.6	500.3	3.15	6.98
2.93	YES						
L0021021	0	0.49432E-03	478237.5	3755648.7	500.4	3.15	6.98
2.93	YES						
L0021022	0	0.49432E-03	478252.5	3755648.8	501.0	3.15	6.98
2.93	YES						
L0021023	0	0.49432E-03	478267.5	3755649.0	501.9	3.15	6.98
2.93	YES						
L0021024	0	0.49432E-03	478282.5	3755649.1	501.9	3.15	6.98
2.93	YES						
L0021025	0	0.49432E-03	478297.5	3755649.2	501.6	3.15	6.98
2.93	YES						
L0021026	0	0.49432E-03	478312.5	3755649.4	501.5	3.15	6.98
2.93	YES						
L0021027	0	0.49432E-03	478327.5	3755649.5	501.5	3.15	6.98
2.93	YES						
L0021028	0	0.49432E-03	478342.5	3755649.6	501.7	3.15	6.98
2.93	YES						
L0021029	0	0.49432E-03	478357.5	3755649.7	501.9	3.15	6.98
2.93	YES						
L0021030	0	0.49432E-03	478372.5	3755649.9	502.1	3.15	6.98
2.93	YES						
L0021031	0	0.49432E-03	478387.5	3755650.0	502.2	3.15	6.98
2.93	YES						
L0021032	0	0.49432E-03	478402.5	3755648.8	502.3	3.15	6.98
2.93	YES						
L0021033	0	0.49432E-03	478417.4	3755647.2	502.5	3.15	6.98
2.93	YES						
L0021034	0	0.49432E-03	478432.3	3755645.7	502.6	3.15	6.98
2.93	YES						
L0021035	0	0.49432E-03	478447.2	3755644.1	502.8	3.15	6.98
2.93	YES						
L0021036	0	0.49432E-03	478462.2	3755642.6	502.9	3.15	6.98
2.93	YES						
L0021037	0	0.49432E-03	478477.1	3755641.1	503.1	3.15	6.98
2.93	YES						
L0021038	0	0.49432E-03	478492.0	3755639.5	503.3	3.15	6.98
2.93	YES						
L0021039	0	0.49432E-03	478506.9	3755638.0	503.4	3.15	6.98
2.93	YES						

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

L0021059	0	0.49432E-03	478798.1	3755566.4	508.3	3.15	6.98
2.93	YES						
L0021060	0	0.49432E-03	478812.5	3755562.3	508.7	3.15	6.98
2.93	YES						
L0021061	0	0.49432E-03	478826.9	3755558.3	509.2	3.15	6.98
2.93	YES						
L0021062	0	0.49432E-03	478841.4	3755554.2	509.7	3.15	6.98
2.93	YES						
L0021063	0	0.49432E-03	478855.8	3755550.1	510.1	3.15	6.98
2.93	YES						
L0021064	0	0.49432E-03	478870.3	3755546.2	510.6	3.15	6.98
2.93	YES						
L0021065	0	0.49432E-03	478885.0	3755543.1	511.1	3.15	6.98
2.93	YES						
L0021066	0	0.49432E-03	478899.6	3755539.9	511.3	3.15	6.98
2.93	YES						
L0021067	0	0.49432E-03	478914.3	3755536.7	511.5	3.15	6.98
2.93	YES						
L0021068	0	0.49432E-03	478928.9	3755533.5	511.8	3.15	6.98
2.93	YES						
L0021069	0	0.49432E-03	478943.6	3755530.4	512.2	3.15	6.98
2.93	YES						
L0021070	0	0.49432E-03	478958.3	3755527.2	512.6	3.15	6.98
2.93	YES						
L0021071	0	0.49432E-03	478972.9	3755524.0	513.0	3.15	6.98
2.93	YES						
L0021072	0	0.49432E-03	478987.6	3755520.8	513.5	3.15	6.98
2.93	YES						
L0021073	0	0.49432E-03	479002.2	3755517.7	514.0	3.15	6.98
2.93	YES						
L0021074	0	0.49432E-03	479016.9	3755514.5	514.4	3.15	6.98
2.93	YES						
L0021075	0	0.49432E-03	479031.6	3755511.3	514.3	3.15	6.98
2.93	YES						
L0021076	0	0.49432E-03	479046.2	3755508.1	513.1	3.15	6.98
2.93	YES						
L0021077	0	0.49432E-03	479060.9	3755505.0	511.0	3.15	6.98
2.93	YES						
L0021078	0	0.49432E-03	479075.5	3755501.8	510.2	3.15	6.98
2.93	YES						
L0021079	0	0.49432E-03	479090.2	3755498.6	510.0	3.15	6.98
2.93	YES						

L0021080	0	0.49432E-03	479104.9	3755495.4	511.7	3.15	6.98
2.93 YES							
L0021081	0	0.49432E-03	479119.5	3755492.3	513.8	3.15	6.98
2.93 YES							
L0021082	0	0.49432E-03	479134.3	3755489.7	514.9	3.15	6.98
2.93 YES							
L0021083	0	0.49432E-03	479149.1	3755487.4	515.7	3.15	6.98
2.93 YES							
L0021084	0	0.49432E-03	479163.9	3755485.1	515.7	3.15	6.98
2.93 YES							
L0021085	0	0.49432E-03	479178.8	3755482.8	515.7	3.15	6.98
2.93 YES							
L0021086	0	0.49432E-03	479193.6	3755480.6	515.6	3.15	6.98
2.93 YES							
L0021087	0	0.49432E-03	479208.4	3755478.3	515.4	3.15	6.98
2.93 YES							
L0021088	0	0.49432E-03	479223.2	3755476.0	515.2	3.15	6.98
2.93 YES							
L0021089	0	0.49432E-03	479238.1	3755473.7	515.0	3.15	6.98
2.93 YES							
L0021090	0	0.49432E-03	479252.9	3755471.4	514.9	3.15	6.98
2.93 YES							
L0021091	0	0.49432E-03	479267.7	3755469.2	514.8	3.15	6.98
2.93 YES							
L0021092	0	0.49432E-03	479282.5	3755466.9	514.8	3.15	6.98
2.93 YES							
L0021093	0	0.49432E-03	479297.4	3755464.6	514.8	3.15	6.98
2.93 YES							
L0021094	0	0.49432E-03	479312.2	3755462.3	514.8	3.15	6.98
2.93 YES							
L0021095	0	0.49432E-03	479327.0	3755460.0	514.8	3.15	6.98
2.93 YES							
L0021096	0	0.49432E-03	479341.8	3755457.8	514.7	3.15	6.98
2.93 YES							
L0021097	0	0.49432E-03	479356.7	3755456.0	514.6	3.15	6.98
2.93 YES							
L0021098	0	0.49432E-03	479371.7	3755454.7	514.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021099		0	0.49432E-03	479386.6	3755453.3	514.4	3.15	6.98
2.93	YES							
L0021100		0	0.49432E-03	479401.5	3755451.9	514.4	3.15	6.98
2.93	YES							
L0021101		0	0.49432E-03	479416.5	3755450.5	514.3	3.15	6.98
2.93	YES							
L0021102		0	0.49432E-03	479431.4	3755449.1	514.3	3.15	6.98
2.93	YES							
L0021103		0	0.49432E-03	479446.4	3755447.7	514.4	3.15	6.98
2.93	YES							
L0021104		0	0.49432E-03	479461.3	3755446.3	514.5	3.15	6.98
2.93	YES							
L0021105		0	0.49432E-03	479476.2	3755444.9	514.7	3.15	6.98
2.93	YES							
L0021106		0	0.49432E-03	479491.2	3755443.5	515.0	3.15	6.98
2.93	YES							
L0021107		0	0.49432E-03	479506.1	3755442.1	515.2	3.15	6.98
2.93	YES							
L0021108		0	0.49432E-03	479521.0	3755440.8	515.5	3.15	6.98
2.93	YES							
L0021109		0	0.49432E-03	479536.0	3755439.7	515.8	3.15	6.98
2.93	YES							
L0021110		0	0.49432E-03	479551.0	3755439.5	516.1	3.15	6.98
2.93	YES							
L0021111		0	0.49432E-03	479566.0	3755439.3	516.4	3.15	6.98
2.93	YES							
L0021112		0	0.49432E-03	479581.0	3755439.2	516.7	3.15	6.98
2.93	YES							
L0021113		0	0.49432E-03	479596.0	3755439.0	517.0	3.15	6.98
2.93	YES							
L0021114		0	0.49432E-03	479611.0	3755438.8	517.3	3.15	6.98
2.93	YES							
L0021115		0	0.49432E-03	479626.0	3755438.6	517.6	3.15	6.98
2.93	YES							
L0021116		0	0.49432E-03	479641.0	3755438.4	517.9	3.15	6.98
2.93	YES							
L0021117		0	0.49432E-03	479656.0	3755438.2	518.3	3.15	6.98
2.93	YES							
L0021118		0	0.49432E-03	479671.0	3755438.1	518.6	3.15	6.98
2.93	YES							
L0021119		0	0.49432E-03	479686.0	3755437.9	518.9	3.15	6.98
2.93	YES							

L0021120	0	0.49432E-03	479701.0	3755437.7	519.2	3.15	6.98
2.93 YES							
L0021121	0	0.49432E-03	479716.0	3755437.5	519.5	3.15	6.98
2.93 YES							
L0021122	0	0.49432E-03	479731.0	3755437.3	519.8	3.15	6.98
2.93 YES							
L0021123	0	0.49432E-03	479746.0	3755437.1	520.1	3.15	6.98
2.93 YES							
L0021124	0	0.49432E-03	479761.0	3755437.0	520.4	3.15	6.98
2.93 YES							
L0021125	0	0.49432E-03	479776.0	3755436.8	520.6	3.15	6.98
2.93 YES							
L0021126	0	0.49432E-03	479791.0	3755436.6	520.9	3.15	6.98
2.93 YES							
L0021127	0	0.49432E-03	479806.0	3755436.4	521.2	3.15	6.98
2.93 YES							
L0021128	0	0.49432E-03	479821.0	3755436.2	521.5	3.15	6.98
2.93 YES							
L0021129	0	0.49432E-03	479836.0	3755436.0	521.7	3.15	6.98
2.93 YES							
L0021130	0	0.49432E-03	479851.0	3755435.9	522.0	3.15	6.98
2.93 YES							
L0021131	0	0.49432E-03	479866.0	3755435.7	522.3	3.15	6.98
2.93 YES							
L0021132	0	0.49432E-03	479881.0	3755435.5	522.6	3.15	6.98
2.93 YES							
L0021133	0	0.49432E-03	479896.0	3755435.5	522.8	3.15	6.98
2.93 YES							
L0021134	0	0.49432E-03	479911.0	3755435.5	523.1	3.15	6.98
2.93 YES							
L0021135	0	0.49432E-03	479926.0	3755435.5	523.4	3.15	6.98
2.93 YES							
L0021136	0	0.49432E-03	479941.0	3755435.5	523.7	3.15	6.98
2.93 YES							
L0021137	0	0.49432E-03	479956.0	3755435.5	523.9	3.15	6.98
2.93 YES							
L0021138	0	0.49432E-03	479971.0	3755435.5	524.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021139		0	0.49432E-03	479986.0	3755435.5	524.5	3.15	6.98
2.93	YES							
L0021140		0	0.49432E-03	480001.0	3755435.5	524.7	3.15	6.98
2.93	YES							
L0021141		0	0.49432E-03	480016.0	3755435.5	525.0	3.15	6.98
2.93	YES							
L0021142		0	0.49432E-03	480031.0	3755435.5	525.2	3.15	6.98
2.93	YES							
L0021143		0	0.49432E-03	480046.0	3755435.5	525.4	3.15	6.98
2.93	YES							
L0021144		0	0.49432E-03	480061.0	3755435.5	525.5	3.15	6.98
2.93	YES							
L0021145		0	0.49432E-03	480076.0	3755435.5	525.7	3.15	6.98
2.93	YES							
L0021146		0	0.49432E-03	480091.0	3755435.5	525.8	3.15	6.98
2.93	YES							
L0021147		0	0.49432E-03	480106.0	3755435.5	526.1	3.15	6.98
2.93	YES							
L0021148		0	0.49432E-03	480121.0	3755435.5	526.4	3.15	6.98
2.93	YES							
L0021149		0	0.49432E-03	480136.0	3755435.5	526.6	3.15	6.98
2.93	YES							
L0021150		0	0.49432E-03	480151.0	3755435.5	526.8	3.15	6.98
2.93	YES							
L0021151		0	0.49432E-03	480166.0	3755435.5	527.0	3.15	6.98
2.93	YES							
L0021152		0	0.49432E-03	480181.0	3755435.5	527.2	3.15	6.98
2.93	YES							
L0021153		0	0.49432E-03	480196.0	3755435.5	527.5	3.15	6.98
2.93	YES							
L0021154		0	0.49432E-03	480211.0	3755435.5	527.8	3.15	6.98
2.93	YES							
L0021155		0	0.49432E-03	480226.0	3755435.5	528.0	3.15	6.98
2.93	YES							
L0021156		0	0.49432E-03	480241.0	3755435.5	528.3	3.15	6.98
2.93	YES							
L0021157		0	0.49432E-03	480256.0	3755435.5	528.5	3.15	6.98
2.93	YES							
L0021158		0	0.49432E-03	480271.0	3755435.5	528.8	3.15	6.98
2.93	YES							
L0021159		0	0.49432E-03	480286.0	3755435.5	529.1	3.15	6.98
2.93	YES							

L0021160	0	0.49432E-03	480301.0	3755435.5	529.4	3.15	6.98
2.93 YES							
L0021161	0	0.49432E-03	480316.0	3755435.5	529.7	3.15	6.98
2.93 YES							
L0021162	0	0.49432E-03	480331.0	3755435.5	530.0	3.15	6.98
2.93 YES							
L0021163	0	0.49432E-03	480346.0	3755435.5	530.2	3.15	6.98
2.93 YES							
L0021164	0	0.49432E-03	480361.0	3755435.5	530.5	3.15	6.98
2.93 YES							
L0021165	0	0.49432E-03	480376.0	3755435.5	530.7	3.15	6.98
2.93 YES							
L0021166	0	0.49432E-03	480391.0	3755435.5	530.9	3.15	6.98
2.93 YES							
L0021167	0	0.49432E-03	480406.0	3755435.5	531.0	3.15	6.98
2.93 YES							
L0021168	0	0.49432E-03	480421.0	3755435.5	531.1	3.15	6.98
2.93 YES							
L0021169	0	0.49432E-03	480436.0	3755435.5	531.2	3.15	6.98
2.93 YES							
L0021170	0	0.49432E-03	480451.0	3755435.5	531.3	3.15	6.98
2.93 YES							
L0021171	0	0.49432E-03	480466.0	3755435.5	531.4	3.15	6.98
2.93 YES							
L0021172	0	0.49432E-03	480481.0	3755435.5	531.4	3.15	6.98
2.93 YES							
L0021173	0	0.49432E-03	480496.0	3755435.5	531.6	3.15	6.98
2.93 YES							
L0021174	0	0.49432E-03	480511.0	3755435.5	531.8	3.15	6.98
2.93 YES							
L0021175	0	0.49432E-03	480526.0	3755435.5	532.0	3.15	6.98
2.93 YES							
L0021176	0	0.49432E-03	480541.0	3755435.5	532.1	3.15	6.98
2.93 YES							
L0021177	0	0.49432E-03	480556.0	3755435.5	532.3	3.15	6.98
2.93 YES							
L0021178	0	0.49432E-03	480571.0	3755435.5	532.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021179	0	0.49432E-03	480586.0	3755435.5	532.7	3.15	6.98
2.93	YES						
L0021180	0	0.49432E-03	480601.0	3755435.5	532.9	3.15	6.98
2.93	YES						
L0021181	0	0.49432E-03	480616.0	3755435.5	533.1	3.15	6.98
2.93	YES						
L0021182	0	0.49432E-03	480631.0	3755435.5	533.2	3.15	6.98
2.93	YES						
L0021183	0	0.49432E-03	480646.0	3755435.5	533.3	3.15	6.98
2.93	YES						
L0021184	0	0.49432E-03	480661.0	3755435.5	533.5	3.15	6.98
2.93	YES						
L0021185	0	0.49432E-03	480676.0	3755435.5	533.7	3.15	6.98
2.93	YES						
L0021186	0	0.49432E-03	480691.0	3755435.5	533.8	3.15	6.98
2.93	YES						
L0021187	0	0.49432E-03	480706.0	3755435.5	534.0	3.15	6.98
2.93	YES						
L0021188	0	0.49432E-03	480721.0	3755435.5	534.1	3.15	6.98
2.93	YES						
L0021189	0	0.49432E-03	480736.0	3755435.5	534.3	3.15	6.98
2.93	YES						
L0021190	0	0.49432E-03	480751.0	3755435.5	534.5	3.15	6.98
2.93	YES						
L0021191	0	0.49432E-03	480766.0	3755435.5	534.8	3.15	6.98
2.93	YES						
L0021192	0	0.49432E-03	480781.0	3755435.5	535.1	3.15	6.98
2.93	YES						
L0021193	0	0.49432E-03	480796.0	3755435.5	535.3	3.15	6.98
2.93	YES						
L0021194	0	0.49432E-03	480811.0	3755435.5	535.4	3.15	6.98
2.93	YES						
L0021195	0	0.49432E-03	480826.0	3755435.5	535.4	3.15	6.98
2.93	YES						
L0021196	0	0.49432E-03	480841.0	3755435.5	535.5	3.15	6.98
2.93	YES						
L0021197	0	0.49432E-03	480856.0	3755435.5	535.5	3.15	6.98
2.93	YES						
L0021198	0	0.49432E-03	480871.0	3755435.5	535.5	3.15	6.98
2.93	YES						
L0021199	0	0.49432E-03	480886.0	3755435.5	535.5	3.15	6.98
2.93	YES						

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

L0021219		0	0.49432E-03	481186.0	3755435.5	535.9	3.15	6.98
2.93	YES							
L0021220		0	0.49432E-03	481201.0	3755435.5	536.0	3.15	6.98
2.93	YES							
L0021221		0	0.49432E-03	481216.0	3755435.5	536.0	3.15	6.98
2.93	YES							
L0021222		0	0.49432E-03	481231.0	3755435.5	536.1	3.15	6.98
2.93	YES							
L0021223		0	0.49432E-03	481246.0	3755435.5	536.1	3.15	6.98
2.93	YES							
L0021224		0	0.49432E-03	481261.0	3755435.5	536.1	3.15	6.98
2.93	YES							
L0021225		0	0.49432E-03	481276.0	3755435.5	536.1	3.15	6.98
2.93	YES							
L0021226		0	0.49432E-03	481291.0	3755435.5	536.1	3.15	6.98
2.93	YES							
L0021227		0	0.49432E-03	481306.0	3755435.5	536.1	3.15	6.98
2.93	YES							
L0021228		0	0.49432E-03	481321.0	3755435.5	536.0	3.15	6.98
2.93	YES							
L0021229		0	0.49432E-03	481336.0	3755435.5	536.1	3.15	6.98
2.93	YES							
L0021230		0	0.49432E-03	481351.0	3755435.5	536.1	3.15	6.98
2.93	YES							
L0021231		0	0.49432E-03	481366.0	3755435.5	536.3	3.15	6.98
2.93	YES							
L0021232		0	0.49432E-03	481381.0	3755435.5	536.4	3.15	6.98
2.93	YES							
L0021233		0	0.49432E-03	481396.0	3755435.5	536.6	3.15	6.98
2.93	YES							
L0021234		0	0.49432E-03	481411.0	3755435.5	536.7	3.15	6.98
2.93	YES							
L0021235		0	0.49432E-03	481426.0	3755435.5	536.9	3.15	6.98
2.93	YES							
L0021236		0	0.49432E-03	481441.0	3755435.5	537.0	3.15	6.98
2.93	YES							
L0021237		0	0.49432E-03	481456.0	3755435.5	537.1	3.15	6.98
2.93	YES							
L0021238		0	0.49432E-03	481471.0	3755435.5	537.1	3.15	6.98
2.93	YES							
L0021239		0	0.49432E-03	481486.0	3755435.5	537.1	3.15	6.98
2.93	YES							

L0021240	0	0.49432E-03	481501.0	3755435.5	537.1	3.15	6.98
2.93 YES							
L0021241	0	0.49432E-03	481516.0	3755435.5	537.1	3.15	6.98
2.93 YES							
L0021242	0	0.49432E-03	481531.0	3755435.5	537.2	3.15	6.98
2.93 YES							
L0021243	0	0.49432E-03	481546.0	3755435.5	537.3	3.15	6.98
2.93 YES							
L0021244	0	0.49432E-03	481561.0	3755435.5	537.4	3.15	6.98
2.93 YES							
L0021245	0	0.49432E-03	481576.0	3755435.5	537.6	3.15	6.98
2.93 YES							
L0021246	0	0.49432E-03	481591.0	3755435.5	537.8	3.15	6.98
2.93 YES							
L0021247	0	0.49432E-03	481606.0	3755435.5	537.9	3.15	6.98
2.93 YES							
L0021248	0	0.49432E-03	481621.0	3755435.5	538.1	3.15	6.98
2.93 YES							
L0021249	0	0.49432E-03	481636.0	3755435.5	538.3	3.15	6.98
2.93 YES							
L0021250	0	0.49432E-03	481651.0	3755435.5	538.6	3.15	6.98
2.93 YES							
L0021251	0	0.49432E-03	481666.0	3755435.5	539.0	3.15	6.98
2.93 YES							
L0021252	0	0.49432E-03	481681.0	3755435.5	539.4	3.15	6.98
2.93 YES							
L0021253	0	0.49432E-03	481696.0	3755435.5	539.6	3.15	6.98
2.93 YES							
L0021254	0	0.49432E-03	481711.0	3755435.5	539.9	3.15	6.98
2.93 YES							
L0021255	0	0.49432E-03	481726.0	3755435.5	540.1	3.15	6.98
2.93 YES							
L0021256	0	0.49432E-03	481741.0	3755435.5	540.2	3.15	6.98
2.93 YES							
L0021257	0	0.49432E-03	481756.0	3755435.5	540.4	3.15	6.98
2.93 YES							
L0021258	0	0.49432E-03	481771.0	3755435.5	540.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021259	0	0.49432E-03	481786.0	3755435.5	540.6	3.15	6.98
2.93	YES						
L0021260	0	0.49432E-03	481801.0	3755435.5	540.6	3.15	6.98
2.93	YES						
L0021261	0	0.49432E-03	481816.0	3755435.5	540.7	3.15	6.98
2.93	YES						
L0021262	0	0.49432E-03	481831.0	3755435.5	540.8	3.15	6.98
2.93	YES						
L0021263	0	0.49432E-03	481846.0	3755435.5	540.9	3.15	6.98
2.93	YES						
L0021264	0	0.49432E-03	481861.0	3755435.5	541.0	3.15	6.98
2.93	YES						
L0021265	0	0.49432E-03	481876.0	3755435.5	540.9	3.15	6.98
2.93	YES						
L0021266	0	0.49432E-03	481891.0	3755435.5	540.9	3.15	6.98
2.93	YES						
L0021267	0	0.49432E-03	481906.0	3755435.5	540.7	3.15	6.98
2.93	YES						
L0021268	0	0.49432E-03	481921.0	3755435.5	540.5	3.15	6.98
2.93	YES						
L0021269	0	0.49432E-03	481936.0	3755435.5	540.2	3.15	6.98
2.93	YES						
L0021270	0	0.49432E-03	481951.0	3755435.5	540.1	3.15	6.98
2.93	YES						
L0021271	0	0.49432E-03	481966.0	3755435.5	540.0	3.15	6.98
2.93	YES						
L0021272	0	0.49432E-03	481981.0	3755435.5	539.9	3.15	6.98
2.93	YES						
L0021273	0	0.49432E-03	481996.0	3755435.5	539.9	3.15	6.98
2.93	YES						
L0021274	0	0.49432E-03	482011.0	3755435.5	540.0	3.15	6.98
2.93	YES						
L0021275	0	0.49432E-03	482026.0	3755435.5	540.0	3.15	6.98
2.93	YES						
L0021276	0	0.49432E-03	482041.0	3755435.5	540.1	3.15	6.98
2.93	YES						
L0021277	0	0.49432E-03	482056.0	3755435.5	540.1	3.15	6.98
2.93	YES						
L0021278	0	0.49432E-03	482071.0	3755435.5	540.0	3.15	6.98
2.93	YES						
L0021279	0	0.49432E-03	482086.0	3755435.5	539.9	3.15	6.98
2.93	YES						

L0021280	0	0.49432E-03	482101.0	3755435.5	539.8	3.15	6.98
2.93 YES							
L0021281	0	0.49432E-03	482116.0	3755435.5	539.7	3.15	6.98
2.93 YES							
L0021282	0	0.49432E-03	482131.0	3755435.5	539.6	3.15	6.98
2.93 YES							
L0021283	0	0.49432E-03	482146.0	3755435.5	539.5	3.15	6.98
2.93 YES							
L0021284	0	0.49432E-03	482161.0	3755435.5	539.3	3.15	6.98
2.93 YES							
L0021285	0	0.49432E-03	482176.0	3755435.5	539.2	3.15	6.98
2.93 YES							
L0021286	0	0.49432E-03	482191.0	3755435.5	539.0	3.15	6.98
2.93 YES							
L0021287	0	0.49432E-03	482206.0	3755435.5	538.8	3.15	6.98
2.93 YES							
L0021288	0	0.49432E-03	482221.0	3755435.5	538.6	3.15	6.98
2.93 YES							
L0021289	0	0.49432E-03	482236.0	3755435.5	538.5	3.15	6.98
2.93 YES							
L0021290	0	0.49432E-03	482251.0	3755435.5	538.6	3.15	6.98
2.93 YES							
L0021291	0	0.49432E-03	482266.0	3755435.5	538.8	3.15	6.98
2.93 YES							
L0021292	0	0.49432E-03	482281.0	3755435.5	539.0	3.15	6.98
2.93 YES							
L0021293	0	0.49432E-03	482296.0	3755435.5	539.2	3.15	6.98
2.93 YES							
L0021294	0	0.49432E-03	482311.0	3755435.5	539.0	3.15	6.98
2.93 YES							
L0021295	0	0.49432E-03	482326.0	3755435.5	538.7	3.15	6.98
2.93 YES							
L0021296	0	0.49432E-03	482341.0	3755435.5	538.3	3.15	6.98
2.93 YES							
L0021297	0	0.49432E-03	482356.0	3755435.5	538.0	3.15	6.98
2.93 YES							
L0021298	0	0.49432E-03	482371.0	3755435.6	538.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021299		0	0.49432E-03	482386.0	3755435.7	538.2	3.15	6.98
2.93	YES							
L0021300		0	0.49432E-03	482401.0	3755435.7	538.4	3.15	6.98
2.93	YES							
L0021301		0	0.49432E-03	482416.0	3755435.8	538.4	3.15	6.98
2.93	YES							
L0021302		0	0.49432E-03	482431.0	3755435.9	538.5	3.15	6.98
2.93	YES							
L0021303		0	0.49432E-03	482446.0	3755436.0	538.5	3.15	6.98
2.93	YES							
L0021304		0	0.49432E-03	482461.0	3755436.1	538.5	3.15	6.98
2.93	YES							
L0021305		0	0.49432E-03	482476.0	3755436.2	538.5	3.15	6.98
2.93	YES							
L0021306		0	0.49432E-03	482491.0	3755436.2	538.5	3.15	6.98
2.93	YES							
L0021307		0	0.49432E-03	482506.0	3755436.3	538.5	3.15	6.98
2.93	YES							
L0021308		0	0.49432E-03	482521.0	3755436.4	538.7	3.15	6.98
2.93	YES							
L0021309		0	0.49432E-03	482536.0	3755436.5	538.8	3.15	6.98
2.93	YES							
L0021310		0	0.49432E-03	482551.0	3755436.6	538.9	3.15	6.98
2.93	YES							
L0021311		0	0.49432E-03	482566.0	3755436.7	539.1	3.15	6.98
2.93	YES							
L0021312		0	0.49432E-03	482581.0	3755436.8	539.2	3.15	6.98
2.93	YES							
L0021313		0	0.49432E-03	482596.0	3755436.8	539.3	3.15	6.98
2.93	YES							
L0021314		0	0.49432E-03	482611.0	3755436.9	539.5	3.15	6.98
2.93	YES							
L0021315		0	0.49432E-03	482626.0	3755437.0	539.6	3.15	6.98
2.93	YES							
L0021316		0	0.49432E-03	482641.0	3755437.1	539.8	3.15	6.98
2.93	YES							
L0021317		0	0.49432E-03	482656.0	3755437.2	539.9	3.15	6.98
2.93	YES							
L0021318		0	0.49432E-03	482671.0	3755437.3	540.0	3.15	6.98
2.93	YES							
L0021319		0	0.49432E-03	482686.0	3755437.4	540.1	3.15	6.98
2.93	YES							

L0021320	0	0.49432E-03	482701.0	3755437.4	540.3	3.15	6.98
2.93 YES							
L0021321	0	0.49432E-03	482716.0	3755437.5	540.5	3.15	6.98
2.93 YES							
L0021322	0	0.49432E-03	482731.0	3755437.6	540.7	3.15	6.98
2.93 YES							
L0021323	0	0.49432E-03	482746.0	3755437.7	540.8	3.15	6.98
2.93 YES							
L0021324	0	0.49432E-03	482761.0	3755437.8	541.0	3.15	6.98
2.93 YES							
L0021325	0	0.49432E-03	482776.0	3755437.9	541.3	3.15	6.98
2.93 YES							
L0021326	0	0.49432E-03	482791.0	3755438.0	541.5	3.15	6.98
2.93 YES							
L0021327	0	0.49432E-03	482806.0	3755438.0	541.8	3.15	6.98
2.93 YES							
L0021328	0	0.49432E-03	482821.0	3755438.1	541.9	3.15	6.98
2.93 YES							
L0021329	0	0.49432E-03	482836.0	3755438.2	542.1	3.15	6.98
2.93 YES							
L0021330	0	0.49432E-03	482851.0	3755438.3	542.2	3.15	6.98
2.93 YES							
L0021331	0	0.49432E-03	482866.0	3755438.4	542.4	3.15	6.98
2.93 YES							
L0021332	0	0.49432E-03	482881.0	3755438.5	542.5	3.15	6.98
2.93 YES							
L0021333	0	0.49432E-03	482896.0	3755438.6	542.7	3.15	6.98
2.93 YES							
L0021334	0	0.49432E-03	482911.0	3755438.5	542.9	3.15	6.98
2.93 YES							
L0021335	0	0.49432E-03	482926.0	3755438.5	543.0	3.15	6.98
2.93 YES							
L0021336	0	0.49432E-03	482941.0	3755438.5	543.2	3.15	6.98
2.93 YES							
L0021337	0	0.49432E-03	482956.0	3755438.5	543.4	3.15	6.98
2.93 YES							
L0021338	0	0.49432E-03	482971.0	3755438.5	543.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021339		0	0.49432E-03	482986.0	3755438.5	543.6	3.15	6.98
2.93	YES							
L0021340		0	0.49432E-03	483001.0	3755438.4	543.7	3.15	6.98
2.93	YES							
L0021341		0	0.49432E-03	483016.0	3755438.4	543.9	3.15	6.98
2.93	YES							
L0021342		0	0.49432E-03	483031.0	3755438.4	544.1	3.15	6.98
2.93	YES							
L0021343		0	0.49432E-03	483046.0	3755438.4	544.3	3.15	6.98
2.93	YES							
L0021344		0	0.49432E-03	483061.0	3755438.4	544.5	3.15	6.98
2.93	YES							
L0021345		0	0.49432E-03	483075.9	3755438.3	544.7	3.15	6.98
2.93	YES							
L0021346		0	0.49432E-03	483090.9	3755438.3	544.9	3.15	6.98
2.93	YES							
L0021347		0	0.49432E-03	483105.9	3755438.3	545.0	3.15	6.98
2.93	YES							
L0021348		0	0.49432E-03	483120.9	3755438.3	545.1	3.15	6.98
2.93	YES							
L0021349		0	0.49432E-03	483135.9	3755438.3	545.2	3.15	6.98
2.93	YES							
L0021350		0	0.49432E-03	483150.9	3755438.3	545.4	3.15	6.98
2.93	YES							
L0021351		0	0.49432E-03	483165.9	3755438.2	545.5	3.15	6.98
2.93	YES							
L0021352		0	0.49432E-03	483180.9	3755438.2	545.6	3.15	6.98
2.93	YES							
L0021353		0	0.49432E-03	483195.9	3755438.2	545.8	3.15	6.98
2.93	YES							
L0021354		0	0.49432E-03	483210.9	3755438.2	545.8	3.15	6.98
2.93	YES							
L0021355		0	0.49432E-03	483225.9	3755438.2	545.8	3.15	6.98
2.93	YES							
L0021356		0	0.49432E-03	483240.9	3755438.2	545.8	3.15	6.98
2.93	YES							
L0021357		0	0.49432E-03	483255.9	3755438.1	545.8	3.15	6.98
2.93	YES							
L0021358		0	0.49432E-03	483270.9	3755438.1	545.8	3.15	6.98
2.93	YES							
L0021359		0	0.49432E-03	483285.9	3755438.1	545.8	3.15	6.98
2.93	YES							

L0021360	0	0.49432E-03	483300.9	3755438.1	545.8	3.15	6.98
2.93 YES							
L0021361	0	0.49432E-03	483315.9	3755438.1	545.7	3.15	6.98
2.93 YES							
L0021362	0	0.49432E-03	483330.9	3755438.0	545.6	3.15	6.98
2.93 YES							
L0021363	0	0.49432E-03	483345.9	3755438.0	545.5	3.15	6.98
2.93 YES							
L0021364	0	0.49432E-03	483360.9	3755438.0	545.4	3.15	6.98
2.93 YES							
L0021365	0	0.49432E-03	483375.9	3755438.0	545.3	3.15	6.98
2.93 YES							
L0021366	0	0.49432E-03	483390.9	3755438.0	545.2	3.15	6.98
2.93 YES							
L0021367	0	0.49432E-03	483405.9	3755438.0	545.0	3.15	6.98
2.93 YES							
L0021368	0	0.49432E-03	483420.9	3755437.9	544.9	3.15	6.98
2.93 YES							
L0021369	0	0.49432E-03	483435.9	3755437.9	544.8	3.15	6.98
2.93 YES							
L0021370	0	0.49432E-03	483450.9	3755437.9	544.7	3.15	6.98
2.93 YES							
L0021371	0	0.49432E-03	483465.9	3755437.9	544.7	3.15	6.98
2.93 YES							
L0021372	0	0.49432E-03	483480.9	3755437.9	544.6	3.15	6.98
2.93 YES							
L0021373	0	0.49432E-03	483495.9	3755437.8	544.8	3.15	6.98
2.93 YES							
L0021374	0	0.49432E-03	483510.9	3755437.8	544.8	3.15	6.98
2.93 YES							
L0021375	0	0.49432E-03	483525.9	3755437.8	544.4	3.15	6.98
2.93 YES							
L0021376	0	0.49432E-03	483540.9	3755437.8	544.2	3.15	6.98
2.93 YES							
L0021377	0	0.49432E-03	483555.9	3755437.8	544.1	3.15	6.98
2.93 YES							
L0021378	0	0.49432E-03	483570.9	3755437.8	544.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021379		0	0.49432E-03	483585.9	3755437.7	544.0	3.15	6.98
2.93	YES							
L0021380		0	0.49432E-03	483600.9	3755437.7	543.9	3.15	6.98
2.93	YES							
L0021381		0	0.49432E-03	483615.9	3755437.7	543.8	3.15	6.98
2.93	YES							
L0021382		0	0.49432E-03	483630.9	3755437.7	543.8	3.15	6.98
2.93	YES							
L0021383		0	0.49432E-03	483645.9	3755437.7	543.7	3.15	6.98
2.93	YES							
L0021384		0	0.49432E-03	483660.9	3755437.7	543.7	3.15	6.98
2.93	YES							
L0021385		0	0.49432E-03	483675.9	3755437.6	543.7	3.15	6.98
2.93	YES							
L0021386		0	0.49432E-03	483690.9	3755437.6	543.8	3.15	6.98
2.93	YES							
L0021387		0	0.49432E-03	483705.9	3755437.6	543.8	3.15	6.98
2.93	YES							
L0021388		0	0.49432E-03	483720.9	3755437.6	543.9	3.15	6.98
2.93	YES							
L0021389		0	0.49432E-03	483735.9	3755437.6	543.9	3.15	6.98
2.93	YES							
L0021390		0	0.49432E-03	483750.9	3755437.5	544.0	3.15	6.98
2.93	YES							
L0021391		0	0.49432E-03	483765.9	3755437.5	544.0	3.15	6.98
2.93	YES							
L0021392		0	0.49432E-03	483780.9	3755437.5	544.1	3.15	6.98
2.93	YES							
L0021393		0	0.49432E-03	483795.9	3755437.5	544.1	3.15	6.98
2.93	YES							
L0021394		0	0.49432E-03	483810.9	3755437.5	544.2	3.15	6.98
2.93	YES							
L0021395		0	0.49432E-03	483825.9	3755437.5	544.2	3.15	6.98
2.93	YES							
L0021396		0	0.49432E-03	483840.9	3755437.4	544.2	3.15	6.98
2.93	YES							
L0021397		0	0.49432E-03	483855.9	3755437.4	544.3	3.15	6.98
2.93	YES							
L0021398		0	0.49432E-03	483870.9	3755437.4	544.4	3.15	6.98
2.93	YES							
L0021399		0	0.49432E-03	483885.9	3755437.4	544.4	3.15	6.98
2.93	YES							

L0021400	0	0.49432E-03	483900.9	3755437.4	544.4	3.15	6.98
2.93 YES							
L0021401	0	0.49432E-03	483915.9	3755437.3	544.4	3.15	6.98
2.93 YES							
L0021402	0	0.49432E-03	483930.9	3755437.3	544.4	3.15	6.98
2.93 YES							
L0021403	0	0.49432E-03	483945.9	3755437.3	544.4	3.15	6.98
2.93 YES							
L0021404	0	0.49432E-03	483960.9	3755437.3	544.5	3.15	6.98
2.93 YES							
L0021405	0	0.49432E-03	483975.9	3755437.3	544.5	3.15	6.98
2.93 YES							
L0021406	0	0.49432E-03	483990.9	3755437.3	544.5	3.15	6.98
2.93 YES							
L0021407	0	0.49432E-03	484005.9	3755437.2	544.5	3.15	6.98
2.93 YES							
L0021408	0	0.49432E-03	484020.9	3755437.2	544.5	3.15	6.98
2.93 YES							
L0021409	0	0.49432E-03	484035.9	3755437.2	544.6	3.15	6.98
2.93 YES							
L0021410	0	0.49432E-03	484050.9	3755437.2	544.6	3.15	6.98
2.93 YES							
L0021411	0	0.49432E-03	484065.9	3755437.2	544.6	3.15	6.98
2.93 YES							
L0021412	0	0.49432E-03	484080.9	3755437.2	544.7	3.15	6.98
2.93 YES							
L0021413	0	0.49432E-03	484095.9	3755437.1	544.8	3.15	6.98
2.93 YES							
L0021414	0	0.49432E-03	484110.9	3755437.1	544.9	3.15	6.98
2.93 YES							
L0021415	0	0.49432E-03	484125.9	3755437.1	545.0	3.15	6.98
2.93 YES							
L0021416	0	0.49432E-03	484140.9	3755437.1	545.1	3.15	6.98
2.93 YES							
L0021417	0	0.49432E-03	484155.9	3755437.1	545.1	3.15	6.98
2.93 YES							
L0021418	0	0.49432E-03	484170.9	3755437.0	545.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021419	0	0.49432E-03	484185.9	3755437.0	545.2	3.15	6.98
2.93	YES						
L0021420	0	0.49432E-03	484200.9	3755437.0	545.2	3.15	6.98
2.93	YES						
L0021421	0	0.49432E-03	484215.9	3755437.0	545.3	3.15	6.98
2.93	YES						
L0021422	0	0.49432E-03	484230.9	3755437.0	545.4	3.15	6.98
2.93	YES						
L0021423	0	0.49432E-03	484245.9	3755437.0	545.4	3.15	6.98
2.93	YES						
L0021424	0	0.49432E-03	484260.9	3755436.9	545.5	3.15	6.98
2.93	YES						
L0021425	0	0.49432E-03	484275.9	3755436.9	545.6	3.15	6.98
2.93	YES						
L0021426	0	0.49432E-03	484290.9	3755436.9	545.6	3.15	6.98
2.93	YES						
L0021427	0	0.49432E-03	484305.9	3755436.9	545.7	3.15	6.98
2.93	YES						
L0021428	0	0.49432E-03	484320.9	3755436.9	545.8	3.15	6.98
2.93	YES						
L0021429	0	0.49432E-03	484335.9	3755436.8	545.9	3.15	6.98
2.93	YES						
L0021430	0	0.49432E-03	484350.9	3755436.8	545.9	3.15	6.98
2.93	YES						
L0021431	0	0.49432E-03	484365.9	3755436.8	546.0	3.15	6.98
2.93	YES						
L0021432	0	0.49432E-03	484380.9	3755436.8	546.0	3.15	6.98
2.93	YES						
L0021433	0	0.49432E-03	484395.9	3755436.8	546.0	3.15	6.98
2.93	YES						
L0021434	0	0.49432E-03	484410.9	3755436.8	546.1	3.15	6.98
2.93	YES						
L0021435	0	0.49432E-03	484425.9	3755436.7	546.1	3.15	6.98
2.93	YES						
L0021436	0	0.49432E-03	484440.9	3755436.7	546.2	3.15	6.98
2.93	YES						
L0021437	0	0.49432E-03	484455.9	3755436.7	546.2	3.15	6.98
2.93	YES						
L0021438	0	0.49432E-03	484470.9	3755436.7	546.3	3.15	6.98
2.93	YES						
L0021439	0	0.49432E-03	484485.9	3755436.7	546.3	3.15	6.98
2.93	YES						

L0021440	0	0.49432E-03	484500.9	3755436.7	546.3	3.15	6.98
2.93 YES							
L0021441	0	0.49432E-03	484515.9	3755436.6	546.3	3.15	6.98
2.93 YES							
L0021442	0	0.49432E-03	484530.9	3755436.6	546.2	3.15	6.98
2.93 YES							
L0021443	0	0.49432E-03	484545.9	3755436.6	546.2	3.15	6.98
2.93 YES							
L0021444	0	0.49432E-03	484560.9	3755436.6	546.2	3.15	6.98
2.93 YES							
L0021445	0	0.49432E-03	484575.9	3755436.6	546.2	3.15	6.98
2.93 YES							
L0021446	0	0.49432E-03	484590.9	3755436.5	546.2	3.15	6.98
2.93 YES							
L0021447	0	0.49432E-03	484605.9	3755436.5	546.1	3.15	6.98
2.93 YES							
L0021448	0	0.49432E-03	484620.9	3755436.5	546.1	3.15	6.98
2.93 YES							
L0021449	0	0.49432E-03	484635.9	3755436.5	546.1	3.15	6.98
2.93 YES							
L0021450	0	0.49432E-03	484650.9	3755436.5	546.0	3.15	6.98
2.93 YES							
L0021451	0	0.49432E-03	484665.9	3755436.5	546.0	3.15	6.98
2.93 YES							
L0021452	0	0.49432E-03	484680.9	3755436.4	545.9	3.15	6.98
2.93 YES							
L0021453	0	0.49432E-03	484695.9	3755436.4	545.9	3.15	6.98
2.93 YES							
L0021454	0	0.49432E-03	484710.9	3755436.4	545.8	3.15	6.98
2.93 YES							
L0021455	0	0.49432E-03	484725.9	3755436.4	545.7	3.15	6.98
2.93 YES							
L0021456	0	0.49432E-03	484740.9	3755436.4	545.6	3.15	6.98
2.93 YES							
L0021457	0	0.49432E-03	484755.9	3755436.3	545.5	3.15	6.98
2.93 YES							
L0021458	0	0.49432E-03	484770.9	3755436.3	545.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021459	0	0.49432E-03	484785.9	3755436.3	545.3	3.15	6.98
2.93	YES						
L0021460	0	0.49432E-03	484800.9	3755436.3	545.2	3.15	6.98
2.93	YES						
L0021461	0	0.49432E-03	484815.9	3755436.3	545.1	3.15	6.98
2.93	YES						
L0021462	0	0.49432E-03	484830.9	3755436.3	544.9	3.15	6.98
2.93	YES						
L0021463	0	0.49432E-03	484845.9	3755436.2	544.8	3.15	6.98
2.93	YES						
L0021464	0	0.49432E-03	484860.9	3755436.2	544.7	3.15	6.98
2.93	YES						
L0021465	0	0.49432E-03	484875.9	3755436.2	544.6	3.15	6.98
2.93	YES						
L0021466	0	0.49432E-03	484890.9	3755436.2	544.5	3.15	6.98
2.93	YES						
L0021467	0	0.49432E-03	484905.9	3755436.2	544.3	3.15	6.98
2.93	YES						
L0021468	0	0.49432E-03	484920.9	3755436.2	544.2	3.15	6.98
2.93	YES						
L0021469	0	0.49432E-03	484935.9	3755436.1	544.0	3.15	6.98
2.93	YES						
L0021470	0	0.49432E-03	484950.9	3755436.1	543.9	3.15	6.98
2.93	YES						
L0021471	0	0.49432E-03	484965.9	3755436.1	543.7	3.15	6.98
2.93	YES						
L0021472	0	0.49432E-03	484980.9	3755436.1	543.6	3.15	6.98
2.93	YES						
L0021473	0	0.49432E-03	484995.9	3755436.1	543.5	3.15	6.98
2.93	YES						
L0021474	0	0.49432E-03	485010.9	3755436.0	543.3	3.15	6.98
2.93	YES						
L0021475	0	0.49432E-03	485025.9	3755436.0	543.2	3.15	6.98
2.93	YES						
L0021476	0	0.49432E-03	485040.9	3755436.0	543.1	3.15	6.98
2.93	YES						
L0021477	0	0.49432E-03	485055.9	3755436.0	543.0	3.15	6.98
2.93	YES						
L0021478	0	0.49432E-03	485070.9	3755436.0	542.8	3.15	6.98
2.93	YES						
L0021479	0	0.49432E-03	485085.9	3755436.0	542.7	3.15	6.98
2.93	YES						

L0021480	0	0.49432E-03	485100.9	3755435.9	542.6	3.15	6.98
2.93 YES							
L0021481	0	0.49432E-03	485115.9	3755435.9	542.4	3.15	6.98
2.93 YES							
L0021482	0	0.49432E-03	485130.9	3755435.9	542.2	3.15	6.98
2.93 YES							
L0021483	0	0.49432E-03	485145.9	3755435.9	542.0	3.15	6.98
2.93 YES							
L0021484	0	0.49432E-03	485160.9	3755435.9	541.8	3.15	6.98
2.93 YES							
L0021485	0	0.49432E-03	485175.9	3755435.8	541.6	3.15	6.98
2.93 YES							
L0021486	0	0.49432E-03	485190.9	3755435.8	541.4	3.15	6.98
2.93 YES							
L0021487	0	0.49432E-03	485205.9	3755435.8	541.3	3.15	6.98
2.93 YES							
L0021488	0	0.49432E-03	485220.9	3755435.8	541.1	3.15	6.98
2.93 YES							
L0021489	0	0.49432E-03	485235.9	3755435.8	540.9	3.15	6.98
2.93 YES							
L0021490	0	0.49432E-03	485250.9	3755435.8	540.7	3.15	6.98
2.93 YES							
L0021491	0	0.49432E-03	485265.9	3755435.7	540.5	3.15	6.98
2.93 YES							
L0021492	0	0.49432E-03	485280.9	3755435.7	540.4	3.15	6.98
2.93 YES							
L0021493	0	0.49432E-03	485295.9	3755435.7	540.2	3.15	6.98
2.93 YES							
L0021494	0	0.49432E-03	485310.9	3755435.7	540.1	3.15	6.98
2.93 YES							
L0021495	0	0.49432E-03	485325.9	3755435.7	540.0	3.15	6.98
2.93 YES							
L0021496	0	0.49432E-03	485340.9	3755435.7	539.9	3.15	6.98
2.93 YES							
L0021497	0	0.49432E-03	485355.9	3755435.6	539.8	3.15	6.98
2.93 YES							
L0021498	0	0.49432E-03	485370.9	3755435.6	539.6	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021499		0	0.49432E-03	485385.9	3755435.6	539.5	3.15	6.98
2.93	YES							
L0021500		0	0.49432E-03	485400.9	3755435.6	539.4	3.15	6.98
2.93	YES							
L0021501		0	0.49432E-03	485415.9	3755435.6	539.3	3.15	6.98
2.93	YES							
L0021502		0	0.49432E-03	485430.9	3755435.5	539.2	3.15	6.98
2.93	YES							
L0021503		0	0.49432E-03	485445.9	3755435.5	539.1	3.15	6.98
2.93	YES							
L0021504		0	0.49432E-03	485460.9	3755435.5	539.0	3.15	6.98
2.93	YES							
L0021505		0	0.49432E-03	485475.9	3755435.5	538.8	3.15	6.98
2.93	YES							
L0021506		0	0.49432E-03	485490.9	3755435.5	538.8	3.15	6.98
2.93	YES							
L0021507		0	0.49432E-03	485505.9	3755435.5	538.9	3.15	6.98
2.93	YES							
L0021508		0	0.49432E-03	485520.9	3755435.5	538.8	3.15	6.98
2.93	YES							
L0021509		0	0.49432E-03	485535.9	3755435.5	538.6	3.15	6.98
2.93	YES							
L0021510		0	0.49432E-03	485550.9	3755435.6	538.4	3.15	6.98
2.93	YES							
L0021511		0	0.49432E-03	485565.9	3755435.6	538.3	3.15	6.98
2.93	YES							
L0021512		0	0.49432E-03	485580.9	3755435.6	538.4	3.15	6.98
2.93	YES							
L0021513		0	0.49432E-03	485595.9	3755435.6	538.4	3.15	6.98
2.93	YES							
L0021514		0	0.49432E-03	485610.9	3755435.7	538.4	3.15	6.98
2.93	YES							
L0021515		0	0.49432E-03	485625.9	3755435.7	538.4	3.15	6.98
2.93	YES							
L0021516		0	0.49432E-03	485640.9	3755435.7	538.4	3.15	6.98
2.93	YES							
L0021517		0	0.49432E-03	485655.9	3755435.8	538.4	3.15	6.98
2.93	YES							
L0021518		0	0.49432E-03	485670.9	3755435.8	538.4	3.15	6.98
2.93	YES							
L0021519		0	0.49432E-03	485685.9	3755435.8	538.5	3.15	6.98
2.93	YES							

L0021520	0	0.49432E-03	485700.9	3755435.9	538.5	3.15	6.98
2.93 YES							
L0021521	0	0.49432E-03	485715.9	3755435.9	538.5	3.15	6.98
2.93 YES							
L0021522	0	0.49432E-03	485730.9	3755435.9	538.5	3.15	6.98
2.93 YES							
L0021523	0	0.49432E-03	485745.9	3755436.0	538.6	3.15	6.98
2.93 YES							
L0021524	0	0.49432E-03	485760.9	3755436.0	538.6	3.15	6.98
2.93 YES							
L0021525	0	0.49432E-03	485775.9	3755436.0	538.6	3.15	6.98
2.93 YES							
L0021526	0	0.49432E-03	485790.9	3755436.0	538.6	3.15	6.98
2.93 YES							
L0021527	0	0.49432E-03	485805.9	3755436.1	538.7	3.15	6.98
2.93 YES							
L0021528	0	0.49432E-03	485820.9	3755436.1	538.7	3.15	6.98
2.93 YES							
L0021529	0	0.49432E-03	485835.9	3755436.1	538.8	3.15	6.98
2.93 YES							
L0021530	0	0.49432E-03	485850.9	3755436.2	538.8	3.15	6.98
2.93 YES							
L0021531	0	0.49432E-03	485865.9	3755436.2	538.8	3.15	6.98
2.93 YES							
L0021532	0	0.49432E-03	485880.9	3755436.2	538.8	3.15	6.98
2.93 YES							
L0021533	0	0.49432E-03	485895.9	3755436.3	538.8	3.15	6.98
2.93 YES							
L0021534	0	0.49432E-03	485910.9	3755436.3	538.8	3.15	6.98
2.93 YES							
L0021535	0	0.49432E-03	485925.9	3755436.3	538.8	3.15	6.98
2.93 YES							
L0021536	0	0.49432E-03	485940.9	3755436.3	538.8	3.15	6.98
2.93 YES							
L0021537	0	0.49432E-03	485955.9	3755436.4	538.8	3.15	6.98
2.93 YES							
L0021538	0	0.49432E-03	485970.9	3755436.4	538.9	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021539		0	0.49432E-03	485985.9	3755436.4	539.0	3.15	6.98
2.93	YES							
L0021540		0	0.49432E-03	486000.9	3755436.5	539.1	3.15	6.98
2.93	YES							
L0021541		0	0.49432E-03	486015.9	3755436.5	539.1	3.15	6.98
2.93	YES							
L0021542		0	0.49432E-03	486030.9	3755436.5	539.2	3.15	6.98
2.93	YES							
L0021543		0	0.49432E-03	486045.9	3755436.6	539.2	3.15	6.98
2.93	YES							
L0021544		0	0.49432E-03	486060.9	3755436.6	539.3	3.15	6.98
2.93	YES							
L0021545		0	0.49432E-03	486075.9	3755436.6	539.3	3.15	6.98
2.93	YES							
L0021546		0	0.49432E-03	486090.9	3755436.6	539.4	3.15	6.98
2.93	YES							
L0021547		0	0.49432E-03	486105.9	3755436.7	539.4	3.15	6.98
2.93	YES							
L0021548		0	0.49432E-03	486120.9	3755436.7	539.4	3.15	6.98
2.93	YES							
L0021549		0	0.49432E-03	486135.9	3755436.7	539.4	3.15	6.98
2.93	YES							
L0021550		0	0.49432E-03	486150.9	3755436.8	539.5	3.15	6.98
2.93	YES							
L0021551		0	0.49432E-03	486165.9	3755436.8	539.5	3.15	6.98
2.93	YES							
L0021552		0	0.49432E-03	486180.9	3755436.8	539.5	3.15	6.98
2.93	YES							
L0021553		0	0.49432E-03	486195.9	3755436.9	539.6	3.15	6.98
2.93	YES							
L0021554		0	0.49432E-03	486210.9	3755436.9	539.6	3.15	6.98
2.93	YES							
L0021555		0	0.49432E-03	486225.9	3755436.9	539.6	3.15	6.98
2.93	YES							
L0021556		0	0.49432E-03	486240.9	3755436.9	539.6	3.15	6.98
2.93	YES							
L0021557		0	0.49432E-03	486255.9	3755437.0	539.7	3.15	6.98
2.93	YES							
L0021558		0	0.49432E-03	486270.9	3755437.0	539.7	3.15	6.98
2.93	YES							
L0021559		0	0.49432E-03	486285.9	3755437.0	539.7	3.15	6.98
2.93	YES							

L0021560	0	0.49432E-03	486300.9	3755437.1	539.6	3.15	6.98
2.93 YES							
L0021561	0	0.49432E-03	486315.9	3755437.1	539.7	3.15	6.98
2.93 YES							
L0021562	0	0.49432E-03	486330.9	3755437.1	539.7	3.15	6.98
2.93 YES							
L0021563	0	0.49432E-03	486345.9	3755437.2	539.7	3.15	6.98
2.93 YES							
L0021564	0	0.49432E-03	486360.9	3755437.2	539.8	3.15	6.98
2.93 YES							
L0021565	0	0.49432E-03	486375.9	3755437.2	539.8	3.15	6.98
2.93 YES							
L0021566	0	0.49432E-03	486390.9	3755437.3	539.8	3.15	6.98
2.93 YES							
L0021567	0	0.49432E-03	486405.9	3755437.3	539.8	3.15	6.98
2.93 YES							
L0021568	0	0.49432E-03	486420.9	3755437.3	539.9	3.15	6.98
2.93 YES							
L0021569	0	0.49432E-03	486435.9	3755437.3	539.9	3.15	6.98
2.93 YES							
L0021570	0	0.49432E-03	486450.9	3755437.4	539.9	3.15	6.98
2.93 YES							
L0021571	0	0.49432E-03	486465.9	3755437.4	540.0	3.15	6.98
2.93 YES							
L0021572	0	0.49432E-03	486480.9	3755437.4	540.0	3.15	6.98
2.93 YES							
L0021573	0	0.49432E-03	486495.9	3755437.5	540.0	3.15	6.98
2.93 YES							
L0021574	0	0.49432E-03	486510.9	3755437.5	540.0	3.15	6.98
2.93 YES							
L0021575	0	0.49432E-03	486525.9	3755437.5	540.1	3.15	6.98
2.93 YES							
L0021576	0	0.49432E-03	486540.9	3755437.6	540.1	3.15	6.98
2.93 YES							
L0021577	0	0.49432E-03	486555.9	3755437.6	540.2	3.15	6.98
2.93 YES							
L0021578	0	0.49432E-03	486570.9	3755437.6	540.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021579		0	0.49432E-03	486585.9	3755437.6	540.3	3.15	6.98
2.93	YES							
L0021580		0	0.49432E-03	486600.9	3755437.7	540.3	3.15	6.98
2.93	YES							
L0021581		0	0.49432E-03	486615.9	3755437.7	540.4	3.15	6.98
2.93	YES							
L0021582		0	0.49432E-03	486630.9	3755437.7	540.4	3.15	6.98
2.93	YES							
L0021583		0	0.49432E-03	486645.9	3755437.8	540.5	3.15	6.98
2.93	YES							
L0021584		0	0.49432E-03	486660.9	3755437.8	540.5	3.15	6.98
2.93	YES							
L0021585		0	0.49432E-03	486675.9	3755437.8	540.6	3.15	6.98
2.93	YES							
L0021586		0	0.49432E-03	486690.9	3755437.9	540.6	3.15	6.98
2.93	YES							
L0021587		0	0.49432E-03	486705.9	3755437.9	540.7	3.15	6.98
2.93	YES							
L0021588		0	0.49432E-03	486720.9	3755437.9	540.7	3.15	6.98
2.93	YES							
L0021589		0	0.49432E-03	486735.9	3755437.9	540.8	3.15	6.98
2.93	YES							
L0021590		0	0.49432E-03	486750.9	3755438.0	540.8	3.15	6.98
2.93	YES							
L0021591		0	0.49432E-03	486765.9	3755438.0	540.9	3.15	6.98
2.93	YES							
L0021592		0	0.49432E-03	486780.9	3755438.0	541.0	3.15	6.98
2.93	YES							
L0021593		0	0.49432E-03	486795.9	3755438.1	541.1	3.15	6.98
2.93	YES							
L0021594		0	0.49432E-03	486810.9	3755438.1	541.2	3.15	6.98
2.93	YES							
L0021595		0	0.49432E-03	486825.9	3755438.1	541.4	3.15	6.98
2.93	YES							
L0021596		0	0.49432E-03	486840.9	3755438.2	541.5	3.15	6.98
2.93	YES							
L0021597		0	0.49432E-03	486855.9	3755438.2	541.6	3.15	6.98
2.93	YES							
L0021598		0	0.49432E-03	486870.9	3755438.2	541.8	3.15	6.98
2.93	YES							
L0021599		0	0.49432E-03	486885.9	3755438.2	541.9	3.15	6.98
2.93	YES							

L0021600	0	0.49432E-03	486900.9	3755438.3	542.0	3.15	6.98
2.93 YES							
L0021601	0	0.49432E-03	486915.9	3755438.3	542.1	3.15	6.98
2.93 YES							
L0021602	0	0.49432E-03	486930.9	3755438.3	542.3	3.15	6.98
2.93 YES							
L0021603	0	0.49432E-03	486945.9	3755438.4	542.4	3.15	6.98
2.93 YES							
L0021604	0	0.49432E-03	486960.9	3755438.4	542.6	3.15	6.98
2.93 YES							
L0021605	0	0.49432E-03	486975.9	3755438.4	542.7	3.15	6.98
2.93 YES							
L0021606	0	0.49432E-03	486990.9	3755438.5	542.8	3.15	6.98
2.93 YES							
L0021607	0	0.49432E-03	487005.9	3755438.5	542.9	3.15	6.98
2.93 YES							
L0021608	0	0.49432E-03	487020.9	3755438.5	543.1	3.15	6.98
2.93 YES							
L0021609	0	0.49432E-03	487035.9	3755438.6	543.2	3.15	6.98
2.93 YES							
L0021610	0	0.49432E-03	487050.9	3755438.1	543.4	3.15	6.98
2.93 YES							
L0021611	0	0.49432E-03	487065.9	3755437.5	543.5	3.15	6.98
2.93 YES							
L0021612	0	0.49432E-03	487080.9	3755436.9	543.7	3.15	6.98
2.93 YES							
L0021613	0	0.49432E-03	487095.9	3755436.3	543.8	3.15	6.98
2.93 YES							
L0021614	0	0.49432E-03	487110.9	3755435.7	544.1	3.15	6.98
2.93 YES							
L0021615	0	0.49432E-03	487125.9	3755435.1	544.4	3.15	6.98
2.93 YES							
L0021616	0	0.49432E-03	487140.9	3755434.4	544.5	3.15	6.98
2.93 YES							
L0021617	0	0.49432E-03	487155.8	3755433.8	544.6	3.15	6.98
2.93 YES							
L0021618	0	0.49432E-03	487170.8	3755433.2	544.7	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021619		0	0.49432E-03	487185.8	3755432.6	544.9	3.15	6.98
2.93	YES							
L0021620		0	0.49432E-03	487200.8	3755431.7	545.1	3.15	6.98
2.93	YES							
L0021621		0	0.49432E-03	487215.7	3755430.5	545.3	3.15	6.98
2.93	YES							
L0021622		0	0.49432E-03	487230.7	3755429.4	545.5	3.15	6.98
2.93	YES							
L0021623		0	0.49432E-03	487245.7	3755428.2	545.7	3.15	6.98
2.93	YES							
L0021624		0	0.49432E-03	487260.6	3755427.1	545.9	3.15	6.98
2.93	YES							
L0021625		0	0.49432E-03	487275.6	3755425.9	546.2	3.15	6.98
2.93	YES							
L0021626		0	0.49432E-03	487290.5	3755424.8	546.5	3.15	6.98
2.93	YES							
L0021627		0	0.49432E-03	487305.5	3755423.6	546.8	3.15	6.98
2.93	YES							
L0021628		0	0.49432E-03	487320.3	3755421.4	547.6	3.15	6.98
2.93	YES							
L0021629		0	0.49432E-03	487334.9	3755418.1	548.2	3.15	6.98
2.93	YES							
L0021630		0	0.49432E-03	487349.6	3755414.9	548.9	3.15	6.98
2.93	YES							
L0021631		0	0.49432E-03	487364.2	3755411.6	549.3	3.15	6.98
2.93	YES							
L0021632		0	0.49432E-03	487378.8	3755408.4	549.5	3.15	6.98
2.93	YES							
L0021633		0	0.49432E-03	487393.5	3755405.1	549.5	3.15	6.98
2.93	YES							
L0021634		0	0.49432E-03	487407.8	3755400.6	549.6	3.15	6.98
2.93	YES							
L0021635		0	0.49432E-03	487422.0	3755395.7	548.4	3.15	6.98
2.93	YES							
L0021636		0	0.49432E-03	487436.2	3755390.9	547.5	3.15	6.98
2.93	YES							
L0021637		0	0.49432E-03	487450.3	3755386.0	547.0	3.15	6.98
2.93	YES							
L0021638		0	0.49432E-03	487464.5	3755381.1	546.9	3.15	6.98
2.93	YES							
L0021639		0	0.49432E-03	487478.7	3755376.3	546.9	3.15	6.98
2.93	YES							

L0021640	0	0.49432E-03	487492.9	3755371.4	546.9	3.15	6.98
2.93 YES							
L0021641	0	0.49432E-03	487507.1	3755366.5	547.2	3.15	6.98
2.93 YES							
L0021642	0	0.49432E-03	487521.3	3755361.7	547.7	3.15	6.98
2.93 YES							
L0021643	0	0.49432E-03	487535.5	3755356.8	547.8	3.15	6.98
2.93 YES							
L0021644	0	0.49432E-03	487549.7	3755351.9	547.1	3.15	6.98
2.93 YES							
L0021645	0	0.49432E-03	487563.9	3755347.1	546.0	3.15	6.98
2.93 YES							
L0021646	0	0.49432E-03	487578.0	3755342.2	544.8	3.15	6.98
2.93 YES							
L0021647	0	0.49432E-03	487592.2	3755337.3	544.7	3.15	6.98
2.93 YES							
L0021648	0	0.49432E-03	487606.4	3755332.5	544.6	3.15	6.98
2.93 YES							
L0021649	0	0.49432E-03	487620.9	3755329.0	544.6	3.15	6.98
2.93 YES							
L0021650	0	0.49432E-03	487635.8	3755326.8	544.6	3.15	6.98
2.93 YES							
L0021651	0	0.49432E-03	487650.6	3755324.6	544.3	3.15	6.98
2.93 YES							
L0021652	0	0.49432E-03	487665.5	3755322.4	543.9	3.15	6.98
2.93 YES							
L0021653	0	0.49432E-03	487680.3	3755320.3	542.9	3.15	6.98
2.93 YES							
L0021654	0	0.49432E-03	487695.1	3755318.1	542.1	3.15	6.98
2.93 YES							
L0021655	0	0.49432E-03	487710.0	3755315.9	541.6	3.15	6.98
2.93 YES							
L0021656	0	0.49432E-03	487724.8	3755313.8	541.4	3.15	6.98
2.93 YES							
L0021657	0	0.49432E-03	487739.7	3755311.6	541.4	3.15	6.98
2.93 YES							
L0021658	0	0.49432E-03	487754.7	3755311.1	541.3	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021659		0	0.49432E-03	487769.7	3755310.8	541.3	3.15	6.98
2.93	YES							
L0021660		0	0.49432E-03	487784.7	3755310.5	541.2	3.15	6.98
2.93	YES							
L0021661		0	0.49432E-03	487799.6	3755310.2	541.2	3.15	6.98
2.93	YES							
L0021662		0	0.49432E-03	487814.6	3755309.8	541.2	3.15	6.98
2.93	YES							
L0021663		0	0.49432E-03	487829.6	3755309.5	541.3	3.15	6.98
2.93	YES							
L0021664		0	0.49432E-03	487844.6	3755309.2	541.4	3.15	6.98
2.93	YES							
L0021665		0	0.49432E-03	487859.6	3755308.9	541.5	3.15	6.98
2.93	YES							
L0021666		0	0.49432E-03	487874.6	3755308.5	541.5	3.15	6.98
2.93	YES							
L0021667		0	0.49432E-03	487889.6	3755308.2	541.5	3.15	6.98
2.93	YES							
L0021668		0	0.49432E-03	487904.6	3755307.9	541.5	3.15	6.98
2.93	YES							
L0021669		0	0.49432E-03	487919.6	3755307.6	541.5	3.15	6.98
2.93	YES							
L0021670		0	0.49432E-03	487934.6	3755307.2	541.6	3.15	6.98
2.93	YES							
L0021671		0	0.49432E-03	487949.6	3755306.9	541.8	3.15	6.98
2.93	YES							
L0021672		0	0.49432E-03	487964.6	3755306.6	541.9	3.15	6.98
2.93	YES							
L0021673		0	0.49432E-03	487979.6	3755306.2	542.0	3.15	6.98
2.93	YES							
L0021674		0	0.49432E-03	487994.6	3755305.9	542.0	3.15	6.98
2.93	YES							
L0021675		0	0.49432E-03	488009.6	3755305.6	542.1	3.15	6.98
2.93	YES							
L0021676		0	0.49432E-03	488024.6	3755305.3	542.2	3.15	6.98
2.93	YES							
L0021677		0	0.49432E-03	488039.6	3755304.9	542.1	3.15	6.98
2.93	YES							
L0021678		0	0.49432E-03	488054.6	3755304.6	542.1	3.15	6.98
2.93	YES							
L0021679		0	0.49432E-03	488069.6	3755304.3	542.0	3.15	6.98
2.93	YES							

L0021680	0	0.49432E-03	488084.6	3755304.0	542.0	3.15	6.98
2.93 YES							
L0021681	0	0.49432E-03	488099.6	3755303.6	542.0	3.15	6.98
2.93 YES							
L0021682	0	0.49432E-03	488114.6	3755303.3	542.0	3.15	6.98
2.93 YES							
L0021683	0	0.49432E-03	488129.6	3755303.0	542.0	3.15	6.98
2.93 YES							
L0021684	0	0.49432E-03	488144.6	3755302.7	542.1	3.15	6.98
2.93 YES							
L0021685	0	0.49432E-03	488159.6	3755302.3	542.1	3.15	6.98
2.93 YES							
L0021686	0	0.49432E-03	488174.6	3755302.0	542.2	3.15	6.98
2.93 YES							
L0021687	0	0.49432E-03	488189.6	3755301.7	542.4	3.15	6.98
2.93 YES							
L0021688	0	0.49432E-03	488204.6	3755301.4	542.5	3.15	6.98
2.93 YES							
L0021689	0	0.49432E-03	488219.5	3755301.0	542.9	3.15	6.98
2.93 YES							
L0021690	0	0.49432E-03	488234.5	3755300.7	543.4	3.15	6.98
2.93 YES							
L0021691	0	0.49432E-03	488249.5	3755300.4	544.2	3.15	6.98
2.93 YES							
L0021692	0	0.49432E-03	488264.5	3755300.1	544.4	3.15	6.98
2.93 YES							
L0021693	0	0.49432E-03	488279.5	3755299.7	544.1	3.15	6.98
2.93 YES							
L0021694	0	0.49432E-03	488294.5	3755299.4	543.7	3.15	6.98
2.93 YES							
L0021695	0	0.49432E-03	488309.5	3755299.1	543.2	3.15	6.98
2.93 YES							
L0021696	0	0.49432E-03	488324.5	3755298.5	543.2	3.15	6.98
2.93 YES							
L0021697	0	0.49432E-03	488339.5	3755298.0	543.4	3.15	6.98
2.93 YES							
L0021698	0	0.49432E-03	488354.5	3755297.4	543.7	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021699	0	0.49432E-03	488369.5	3755296.8	544.4	3.15	6.98
2.93	YES						
L0021700	0	0.49432E-03	488384.5	3755296.3	545.3	3.15	6.98
2.93	YES						
L0021701	0	0.49432E-03	488399.5	3755295.7	546.8	3.15	6.98
2.93	YES						
L0021702	0	0.49432E-03	488414.5	3755295.1	547.7	3.15	6.98
2.93	YES						
L0021703	0	0.49432E-03	488429.2	3755293.0	547.6	3.15	6.98
2.93	YES						
L0021704	0	0.49432E-03	488443.8	3755289.6	547.4	3.15	6.98
2.93	YES						
L0021705	0	0.49432E-03	488458.5	3755286.2	547.6	3.15	6.98
2.93	YES						
L0021706	0	0.49432E-03	488473.1	3755282.8	548.0	3.15	6.98
2.93	YES						
L0021707	0	0.49432E-03	488487.7	3755279.4	548.6	3.15	6.98
2.93	YES						
L0021708	0	0.49432E-03	488502.3	3755276.0	549.4	3.15	6.98
2.93	YES						
L0021709	0	0.49432E-03	488516.8	3755272.1	550.3	3.15	6.98
2.93	YES						
L0021710	0	0.49432E-03	488531.2	3755267.9	551.3	3.15	6.98
2.93	YES						
L0021711	0	0.49432E-03	488545.6	3755263.8	552.2	3.15	6.98
2.93	YES						
L0021712	0	0.49432E-03	488560.0	3755259.6	553.0	3.15	6.98
2.93	YES						
L0021713	0	0.49432E-03	488574.0	3755254.4	554.4	3.15	6.98
2.93	YES						
L0021714	0	0.49432E-03	488587.6	3755248.1	555.7	3.15	6.98
2.93	YES						
L0021715	0	0.49432E-03	488601.2	3755241.8	556.9	3.15	6.98
2.93	YES						
L0021716	0	0.49432E-03	488614.8	3755235.5	557.2	3.15	6.98
2.93	YES						
L0021717	0	0.49432E-03	488628.4	3755229.1	556.7	3.15	6.98
2.93	YES						
L0021718	0	0.49432E-03	488642.0	3755222.8	555.9	3.15	6.98
2.93	YES						
L0021719	0	0.49432E-03	488655.6	3755216.5	554.3	3.15	6.98
2.93	YES						

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

L0021739	0	0.49432E-03	488932.7	3755105.6	555.4	3.15	6.98
2.93	YES						
L0021740	0	0.49432E-03	488947.4	3755102.3	556.8	3.15	6.98
2.93	YES						
L0021741	0	0.49432E-03	488962.0	3755099.1	558.2	3.15	6.98
2.93	YES						
L0021742	0	0.49432E-03	488976.7	3755095.8	558.5	3.15	6.98
2.93	YES						
L0021743	0	0.49432E-03	488991.3	3755092.6	556.4	3.15	6.98
2.93	YES						
L0021744	0	0.49432E-03	489006.0	3755089.3	554.6	3.15	6.98
2.93	YES						
L0021745	0	0.49432E-03	489020.6	3755086.1	552.5	3.15	6.98
2.93	YES						
L0021746	0	0.49432E-03	489035.4	3755083.7	551.8	3.15	6.98
2.93	YES						
L0021747	0	0.49432E-03	489050.3	3755082.3	551.8	3.15	6.98
2.93	YES						
L0021748	0	0.49432E-03	489065.2	3755080.8	552.8	3.15	6.98
2.93	YES						
L0021749	0	0.49432E-03	489080.2	3755079.4	554.1	3.15	6.98
2.93	YES						
L0021750	0	0.49432E-03	489095.1	3755078.0	555.2	3.15	6.98
2.93	YES						
L0021751	0	0.49432E-03	489110.0	3755076.5	556.4	3.15	6.98
2.93	YES						
L0021752	0	0.49432E-03	489125.0	3755076.1	557.6	3.15	6.98
2.93	YES						
L0021753	0	0.49432E-03	489140.0	3755076.0	559.0	3.15	6.98
2.93	YES						
L0021754	0	0.49432E-03	489155.0	3755075.9	560.5	3.15	6.98
2.93	YES						
L0021755	0	0.49432E-03	489170.0	3755075.8	562.0	3.15	6.98
2.93	YES						
L0021756	0	0.49432E-03	489185.0	3755075.6	563.6	3.15	6.98
2.93	YES						
L0021757	0	0.49432E-03	489200.0	3755075.5	565.3	3.15	6.98
2.93	YES						
L0021758	0	0.49432E-03	489215.0	3755075.4	567.3	3.15	6.98
2.93	YES						
L0021759	0	0.49432E-03	489230.0	3755075.3	569.5	3.15	6.98
2.93	YES						

L0021760	0	0.49432E-03	489245.0	3755075.2	572.3	3.15	6.98
2.93 YES							
L0021761	0	0.49432E-03	489260.0	3755075.0	574.8	3.15	6.98
2.93 YES							
L0021762	0	0.49432E-03	489275.0	3755074.9	576.1	3.15	6.98
2.93 YES							
L0021763	0	0.49432E-03	489290.0	3755074.8	577.1	3.15	6.98
2.93 YES							
L0021764	0	0.49432E-03	489305.0	3755074.7	577.8	3.15	6.98
2.93 YES							
L0021765	0	0.49432E-03	489320.0	3755074.6	578.8	3.15	6.98
2.93 YES							
L0021766	0	0.49432E-03	489335.0	3755074.5	579.8	3.15	6.98
2.93 YES							
L0021767	0	0.49432E-03	489350.0	3755074.3	580.1	3.15	6.98
2.93 YES							
L0021768	0	0.49432E-03	489365.0	3755074.2	579.7	3.15	6.98
2.93 YES							
L0021769	0	0.49432E-03	489380.0	3755074.1	578.0	3.15	6.98
2.93 YES							
L0021770	0	0.49432E-03	489395.0	3755074.0	576.6	3.15	6.98
2.93 YES							
L0021771	0	0.49432E-03	489410.0	3755073.9	575.4	3.15	6.98
2.93 YES							
L0021772	0	0.49432E-03	489424.8	3755071.2	575.0	3.15	6.98
2.93 YES							
L0021773	0	0.49432E-03	489439.5	3755068.4	574.7	3.15	6.98
2.93 YES							
L0021774	0	0.49432E-03	489454.2	3755065.5	574.6	3.15	6.98
2.93 YES							
L0021775	0	0.49432E-03	489468.7	3755061.8	573.9	3.15	6.98
2.93 YES							
L0021776	0	0.49432E-03	489482.8	3755056.8	572.7	3.15	6.98
2.93 YES							
L0021777	0	0.49432E-03	489497.0	3755051.7	572.1	3.15	6.98
2.93 YES							
L0021778	0	0.49432E-03	489511.1	3755046.6	572.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021779		0	0.49432E-03	489525.2	3755041.6	573.6	3.15	6.98
2.93	YES							
L0021780		0	0.49432E-03	489539.3	3755036.5	574.2	3.15	6.98
2.93	YES							
L0021781		0	0.49432E-03	489553.4	3755031.5	572.7	3.15	6.98
2.93	YES							
L0021782		0	0.49432E-03	489567.5	3755026.2	572.3	3.15	6.98
2.93	YES							
L0021783		0	0.49432E-03	489581.5	3755020.8	572.6	3.15	6.98
2.93	YES							
L0021784		0	0.49432E-03	489595.5	3755015.4	574.2	3.15	6.98
2.93	YES							
L0021785		0	0.49432E-03	489609.5	3755010.0	575.8	3.15	6.98
2.93	YES							
L0021786		0	0.49432E-03	489623.5	3755004.6	574.8	3.15	6.98
2.93	YES							
L0021787		0	0.49432E-03	489637.5	3754999.3	572.8	3.15	6.98
2.93	YES							
L0021788		0	0.49432E-03	489651.6	3754994.4	575.0	3.15	6.98
2.93	YES							
L0021789		0	0.49432E-03	489666.2	3754990.8	578.0	3.15	6.98
2.93	YES							
L0021790		0	0.49432E-03	489680.8	3754987.3	579.7	3.15	6.98
2.93	YES							
L0021791		0	0.49432E-03	489695.4	3754983.7	580.1	3.15	6.98
2.93	YES							
L0021792		0	0.49432E-03	489709.9	3754980.2	578.0	3.15	6.98
2.93	YES							
L0021793		0	0.49432E-03	489724.6	3754977.1	576.0	3.15	6.98
2.93	YES							
L0021794		0	0.49432E-03	489739.5	3754975.7	574.5	3.15	6.98
2.93	YES							
L0021795		0	0.49432E-03	489754.4	3754974.2	571.7	3.15	6.98
2.93	YES							
L0021796		0	0.49432E-03	489769.4	3754972.8	568.6	3.15	6.98
2.93	YES							
L0021797		0	0.49432E-03	489784.3	3754971.3	566.0	3.15	6.98
2.93	YES							
L0021798		0	0.49432E-03	489799.3	3754970.6	564.1	3.15	6.98
2.93	YES							
L0021799		0	0.49432E-03	489814.3	3754971.0	563.0	3.15	6.98
2.93	YES							

L0021800	0	0.49432E-03	489829.3	3754971.4	562.2	3.15	6.98
2.93 YES							
L0021801	0	0.49432E-03	489844.2	3754971.8	561.7	3.15	6.98
2.93 YES							
L0021802	0	0.49432E-03	489859.2	3754972.2	561.4	3.15	6.98
2.93 YES							
L0021803	0	0.49432E-03	489874.2	3754973.4	561.0	3.15	6.98
2.93 YES							
L0021804	0	0.49432E-03	489889.0	3754975.7	560.6	3.15	6.98
2.93 YES							
L0021805	0	0.49432E-03	489903.8	3754978.1	560.3	3.15	6.98
2.93 YES							
L0021806	0	0.49432E-03	489918.6	3754980.4	560.3	3.15	6.98
2.93 YES							
L0021807	0	0.49432E-03	489933.4	3754983.0	560.5	3.15	6.98
2.93 YES							
L0021808	0	0.49432E-03	489947.9	3754986.7	560.7	3.15	6.98
2.93 YES							
L0021809	0	0.49432E-03	489962.4	3754990.4	561.9	3.15	6.98
2.93 YES							
L0021810	0	0.49432E-03	489977.0	3754994.1	563.5	3.15	6.98
2.93 YES							
L0021811	0	0.49432E-03	489991.5	3754997.8	565.6	3.15	6.98
2.93 YES							
L0021812	0	0.49432E-03	490006.0	3755001.6	568.2	3.15	6.98
2.93 YES							
L0021813	0	0.49432E-03	490020.6	3755005.3	571.5	3.15	6.98
2.93 YES							
L0021814	0	0.49432E-03	490034.0	3755011.8	574.3	3.15	6.98
2.93 YES							
L0021815	0	0.49432E-03	490047.0	3755019.3	576.1	3.15	6.98
2.93 YES							
L0021816	0	0.49432E-03	490059.9	3755026.8	576.4	3.15	6.98
2.93 YES							
L0021817	0	0.49432E-03	490072.9	3755034.3	574.8	3.15	6.98
2.93 YES							
L0021818	0	0.49432E-03	490085.9	3755041.9	574.3	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER EMISSION RATE

BASE

RELEASE

INIT.

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

L0021819		0	0.49432E-03	490098.9	3755049.4	575.8	3.15	6.98
2.93	YES							
L0021820		0	0.49432E-03	490111.8	3755056.9	577.7	3.15	6.98
2.93	YES							
L0021821		0	0.49432E-03	490124.7	3755064.6	579.8	3.15	6.98
2.93	YES							
L0021822		0	0.49432E-03	490137.6	3755072.3	583.3	3.15	6.98
2.93	YES							
L0021823		0	0.49432E-03	490150.5	3755080.0	585.3	3.15	6.98
2.93	YES							
L0021824		0	0.49432E-03	490163.4	3755087.7	585.8	3.15	6.98
2.93	YES							
L0021825		0	0.49432E-03	490176.2	3755095.3	585.1	3.15	6.98
2.93	YES							
L0021826		0	0.49432E-03	490189.1	3755103.0	587.8	3.15	6.98
2.93	YES							
L0021827		0	0.49432E-03	490202.0	3755110.7	588.7	3.15	6.98
2.93	YES							
L0021828		0	0.49432E-03	490214.9	3755118.4	587.8	3.15	6.98
2.93	YES							
L0021829		0	0.49432E-03	490227.8	3755126.1	585.9	3.15	6.98
2.93	YES							
L0021830		0	0.49432E-03	490241.0	3755133.1	586.2	3.15	6.98
2.93	YES							
L0021831		0	0.49432E-03	490254.8	3755139.1	585.1	3.15	6.98
2.93	YES							
L0021832		0	0.49432E-03	490268.5	3755145.1	582.9	3.15	6.98
2.93	YES							
L0021833		0	0.49432E-03	490282.3	3755151.1	581.4	3.15	6.98
2.93	YES							
L0021834		0	0.49432E-03	490296.0	3755157.1	581.6	3.15	6.98
2.93	YES							
L0021835		0	0.49432E-03	490310.0	3755162.2	582.9	3.15	6.98
2.93	YES							
L0021836		0	0.49432E-03	490324.7	3755165.4	581.8	3.15	6.98
2.93	YES							
L0021837		0	0.49432E-03	490339.3	3755168.6	580.8	3.15	6.98
2.93	YES							
L0021838		0	0.49432E-03	490354.0	3755171.8	581.0	3.15	6.98
2.93	YES							
L0021839		0	0.49432E-03	490368.6	3755175.0	581.1	3.15	6.98
2.93	YES							

L0021840	0	0.49432E-03	490383.5	3755176.5	580.4	3.15	6.98
2.93 YES							
L0021841	0	0.49432E-03	490398.5	3755176.9	579.8	3.15	6.98
2.93 YES							
L0021842	0	0.49432E-03	490413.5	3755177.2	579.3	3.15	6.98
2.93 YES							
L0021843	0	0.49432E-03	490428.5	3755177.6	578.8	3.15	6.98
2.93 YES							
L0021844	0	0.49432E-03	490443.5	3755178.0	578.7	3.15	6.98
2.93 YES							
L0021845	0	0.49432E-03	490458.5	3755177.9	579.0	3.15	6.98
2.93 YES							
L0021846	0	0.49432E-03	490473.5	3755177.1	579.4	3.15	6.98
2.93 YES							
L0021847	0	0.49432E-03	490488.4	3755176.4	579.9	3.15	6.98
2.93 YES							
L0021848	0	0.49432E-03	490503.4	3755175.6	580.4	3.15	6.98
2.93 YES							
L0021849	0	0.49432E-03	490518.4	3755174.8	581.1	3.15	6.98
2.93 YES							
L0021850	0	0.49432E-03	490533.4	3755173.8	582.3	3.15	6.98
2.93 YES							
L0021851	0	0.49432E-03	490548.2	3755171.7	584.1	3.15	6.98
2.93 YES							
L0021852	0	0.49432E-03	490563.1	3755169.6	586.1	3.15	6.98
2.93 YES							
L0021853	0	0.49432E-03	490577.9	3755167.6	587.5	3.15	6.98
2.93 YES							
L0021854	0	0.49432E-03	490592.8	3755165.5	588.8	3.15	6.98
2.93 YES							
L0021855	0	0.49432E-03	490607.8	3755165.9	588.8	3.15	6.98
2.93 YES							
L0021856	0	0.49432E-03	490622.7	3755166.6	588.9	3.15	6.98
2.93 YES							
L0021857	0	0.49432E-03	490637.7	3755167.2	589.3	3.15	6.98
2.93 YES							
L0021858	0	0.49432E-03	490652.7	3755167.9	590.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021859		0	0.49432E-03	490667.7	3755168.5	591.0	3.15	6.98
2.93	YES							
L0021860		0	0.49432E-03	490682.7	3755169.2	592.6	3.15	6.98
2.93	YES							
L0021861		0	0.49432E-03	490697.5	3755171.6	594.3	3.15	6.98
2.93	YES							
L0021862		0	0.49432E-03	490712.2	3755174.2	597.6	3.15	6.98
2.93	YES							
L0021863		0	0.49432E-03	490727.0	3755176.8	601.3	3.15	6.98
2.93	YES							
L0021864		0	0.49432E-03	490741.8	3755179.4	605.4	3.15	6.98
2.93	YES							
L0021865		0	0.49432E-03	490756.4	3755182.6	607.2	3.15	6.98
2.93	YES							
L0021866		0	0.49432E-03	490770.6	3755187.4	609.0	3.15	6.98
2.93	YES							
L0021867		0	0.49432E-03	490784.9	3755192.1	611.1	3.15	6.98
2.93	YES							
L0021868		0	0.49432E-03	490799.1	3755196.9	612.9	3.15	6.98
2.93	YES							
L0021869		0	0.49432E-03	490812.5	3755203.6	614.7	3.15	6.98
2.93	YES							
L0021870		0	0.49432E-03	490825.9	3755210.4	614.5	3.15	6.98
2.93	YES							
L0021871		0	0.49432E-03	490839.2	3755217.2	613.6	3.15	6.98
2.93	YES							
L0021872		0	0.49432E-03	490852.6	3755224.0	615.4	3.15	6.98
2.93	YES							
L0021873		0	0.49432E-03	490865.5	3755231.6	616.9	3.15	6.98
2.93	YES							
L0021874		0	0.49432E-03	490878.4	3755239.3	615.9	3.15	6.98
2.93	YES							
L0021875		0	0.49432E-03	490891.3	3755247.0	613.9	3.15	6.98
2.93	YES							
L0021876		0	0.49432E-03	490904.1	3755254.7	612.9	3.15	6.98
2.93	YES							
L0021877		0	0.49432E-03	490917.0	3755262.5	611.5	3.15	6.98
2.93	YES							
L0021878		0	0.49432E-03	490929.8	3755270.2	610.2	3.15	6.98
2.93	YES							
L0021879		0	0.49432E-03	490942.7	3755277.9	611.6	3.15	6.98
2.93	YES							

L0021880	0	0.49432E-03	490955.6	3755285.6	613.7	3.15	6.98
2.93 YES							
L0021881	0	0.49432E-03	490968.4	3755293.3	614.3	3.15	6.98
2.93 YES							
L0021882	0	0.49432E-03	490981.3	3755301.1	614.2	3.15	6.98
2.93 YES							
L0021883	0	0.49432E-03	490994.2	3755308.8	614.4	3.15	6.98
2.93 YES							
L0021884	0	0.49432E-03	491007.0	3755316.5	614.3	3.15	6.98
2.93 YES							
L0021885	0	0.49432E-03	491019.9	3755324.2	612.3	3.15	6.98
2.93 YES							
L0021886	0	0.49432E-03	491032.7	3755331.9	610.2	3.15	6.98
2.93 YES							
L0021887	0	0.49432E-03	491045.6	3755339.6	610.9	3.15	6.98
2.93 YES							
L0021888	0	0.49432E-03	491058.5	3755347.4	610.9	3.15	6.98
2.93 YES							
L0021889	0	0.49432E-03	491071.3	3755355.1	611.6	3.15	6.98
2.93 YES							
L0021890	0	0.49432E-03	491084.2	3755362.8	612.9	3.15	6.98
2.93 YES							
L0021891	0	0.49432E-03	491097.1	3755370.5	614.5	3.15	6.98
2.93 YES							
L0021892	0	0.49432E-03	491109.9	3755378.2	617.2	3.15	6.98
2.93 YES							
L0021893	0	0.49432E-03	491122.8	3755386.0	618.4	3.15	6.98
2.93 YES							
L0021894	0	0.49432E-03	491135.6	3755393.8	618.9	3.15	6.98
2.93 YES							
L0021895	0	0.49432E-03	491148.4	3755401.6	618.0	3.15	6.98
2.93 YES							
L0021896	0	0.49432E-03	491161.2	3755409.4	615.7	3.15	6.98
2.93 YES							
L0021897	0	0.49432E-03	491174.4	3755416.5	614.5	3.15	6.98
2.93 YES							
L0021898	0	0.49432E-03	491187.6	3755423.5	614.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021899		0	0.49432E-03	491200.9	3755430.5	617.8	3.15	6.98
2.93	YES							
L0021900		0	0.49432E-03	491214.2	3755437.5	621.5	3.15	6.98
2.93	YES							
L0021901		0	0.49432E-03	491228.1	3755443.1	622.6	3.15	6.98
2.93	YES							
L0021902		0	0.49432E-03	491242.2	3755448.3	623.5	3.15	6.98
2.93	YES							
L0021903		0	0.49432E-03	491256.2	3755453.5	624.7	3.15	6.98
2.93	YES							
L0021904		0	0.49432E-03	491270.3	3755458.8	625.5	3.15	6.98
2.93	YES							
L0021905		0	0.49432E-03	491284.3	3755464.0	626.1	3.15	6.98
2.93	YES							
L0021906		0	0.49432E-03	491298.4	3755469.2	625.2	3.15	6.98
2.93	YES							
L0021907		0	0.49432E-03	491312.4	3755474.5	622.9	3.15	6.98
2.93	YES							
L0021908		0	0.49432E-03	491326.5	3755479.7	622.2	3.15	6.98
2.93	YES							
L0021909		0	0.49432E-03	491340.5	3755485.0	622.0	3.15	6.98
2.93	YES							
L0021910		0	0.49432E-03	491354.6	3755490.2	624.1	3.15	6.98
2.93	YES							
L0021911		0	0.49432E-03	491368.7	3755495.4	626.8	3.15	6.98
2.93	YES							
L0021912		0	0.49432E-03	491382.7	3755500.7	630.8	3.15	6.98
2.93	YES							
L0021913		0	0.49432E-03	491396.8	3755505.9	633.4	3.15	6.98
2.93	YES							
L0021914		0	0.49432E-03	491410.8	3755511.2	634.9	3.15	6.98
2.93	YES							
L0021915		0	0.49432E-03	491424.9	3755516.4	636.0	3.15	6.98
2.93	YES							
L0021916		0	0.49432E-03	491438.8	3755522.1	637.2	3.15	6.98
2.93	YES							
L0021917		0	0.49432E-03	491452.6	3755527.9	638.2	3.15	6.98
2.93	YES							
L0021918		0	0.49432E-03	491466.4	3755533.7	638.8	3.15	6.98
2.93	YES							
L0021919		0	0.49432E-03	491480.3	3755539.5	638.4	3.15	6.98
2.93	YES							

L0021920	0	0.49432E-03	491493.1	3755547.2	638.2	3.15	6.98
2.93 YES							
L0021921	0	0.49432E-03	491505.8	3755555.1	639.9	3.15	6.98
2.93 YES							
L0021922	0	0.49432E-03	491518.5	3755563.1	641.6	3.15	6.98
2.93 YES							
L0021923	0	0.49432E-03	491531.3	3755571.0	641.1	3.15	6.98
2.93 YES							
L0021924	0	0.49432E-03	491544.0	3755579.0	639.6	3.15	6.98
2.93 YES							
L0021925	0	0.49432E-03	491556.5	3755587.2	641.3	3.15	6.98
2.93 YES							
L0021926	0	0.49432E-03	491568.5	3755596.2	644.6	3.15	6.98
2.93 YES							
L0021927	0	0.49432E-03	491580.6	3755605.2	645.4	3.15	6.98
2.93 YES							
L0021928	0	0.49432E-03	491592.6	3755614.1	644.5	3.15	6.98
2.93 YES							
L0021929	0	0.49432E-03	491604.6	3755623.1	645.2	3.15	6.98
2.93 YES							
L0021930	0	0.49432E-03	491616.6	3755632.2	644.8	3.15	6.98
2.93 YES							
L0021931	0	0.49432E-03	491628.4	3755641.4	645.9	3.15	6.98
2.93 YES							
L0021932	0	0.49432E-03	491640.2	3755650.6	646.9	3.15	6.98
2.93 YES							
L0021933	0	0.49432E-03	491652.0	3755659.8	648.6	3.15	6.98
2.93 YES							
L0021934	0	0.49432E-03	491663.9	3755669.0	649.2	3.15	6.98
2.93 YES							
L0021935	0	0.49432E-03	491676.2	3755677.5	649.0	3.15	6.98
2.93 YES							
L0021936	0	0.49432E-03	491689.2	3755684.9	652.2	3.15	6.98
2.93 YES							
L0021937	0	0.49432E-03	491702.3	3755692.4	656.0	3.15	6.98
2.93 YES							
L0021938	0	0.49432E-03	491716.0	3755698.2	658.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021939		0	0.49432E-03	491730.0	3755703.6	658.5	3.15	6.98
2.93	YES							
L0021940		0	0.49432E-03	491744.0	3755709.0	657.0	3.15	6.98
2.93	YES							
L0021941		0	0.49432E-03	491758.0	3755714.4	658.3	3.15	6.98
2.93	YES							
L0021942		0	0.49432E-03	491772.0	3755719.8	657.9	3.15	6.98
2.93	YES							
L0021943		0	0.49432E-03	491786.0	3755725.2	657.2	3.15	6.98
2.93	YES							
L0021944		0	0.49432E-03	491800.0	3755730.6	655.9	3.15	6.98
2.93	YES							
L0021945		0	0.49432E-03	491814.0	3755736.0	654.6	3.15	6.98
2.93	YES							
L0021946		0	0.49432E-03	491828.0	3755741.4	653.8	3.15	6.98
2.93	YES							
L0021947		0	0.49432E-03	491842.0	3755746.8	651.5	3.15	6.98
2.93	YES							
L0021948		0	0.49432E-03	491856.0	3755752.1	648.7	3.15	6.98
2.93	YES							
L0021949		0	0.49432E-03	491870.0	3755757.6	646.6	3.15	6.98
2.93	YES							
L0021950		0	0.49432E-03	491884.0	3755763.1	645.4	3.15	6.98
2.93	YES							
L0021951		0	0.49432E-03	491897.9	3755768.5	645.4	3.15	6.98
2.93	YES							
L0021952		0	0.49432E-03	491911.9	3755774.0	644.2	3.15	6.98
2.93	YES							
L0021953		0	0.49432E-03	491925.9	3755779.5	641.4	3.15	6.98
2.93	YES							
L0021954		0	0.49432E-03	491939.8	3755785.0	639.7	3.15	6.98
2.93	YES							
L0021955		0	0.49432E-03	491953.8	3755790.5	638.7	3.15	6.98
2.93	YES							
L0021956		0	0.49432E-03	491967.7	3755795.9	639.6	3.15	6.98
2.93	YES							
L0021957		0	0.49432E-03	491981.7	3755801.4	640.7	3.15	6.98
2.93	YES							
L0021958		0	0.49432E-03	491995.7	3755806.9	640.2	3.15	6.98
2.93	YES							
L0021959		0	0.49432E-03	492009.6	3755812.4	640.5	3.15	6.98
2.93	YES							

L0021960	0	0.49432E-03	492023.6	3755817.9	641.8	3.15	6.98
2.93 YES							
L0021961	0	0.49432E-03	492037.7	3755822.9	643.5	3.15	6.98
2.93 YES							
L0021962	0	0.49432E-03	492051.9	3755827.8	645.1	3.15	6.98
2.93 YES							
L0021963	0	0.49432E-03	492066.1	3755832.6	646.5	3.15	6.98
2.93 YES							
L0021964	0	0.49432E-03	492080.3	3755837.5	648.8	3.15	6.98
2.93 YES							
L0021965	0	0.49432E-03	492094.5	3755842.3	652.3	3.15	6.98
2.93 YES							
L0021966	0	0.49432E-03	492108.9	3755846.4	656.4	3.15	6.98
2.93 YES							
L0021967	0	0.49432E-03	492123.6	3755849.5	658.5	3.15	6.98
2.93 YES							
L0021968	0	0.49432E-03	492138.3	3755852.6	659.2	3.15	6.98
2.93 YES							
L0021969	0	0.49432E-03	492152.9	3755855.6	657.6	3.15	6.98
2.93 YES							
L0021970	0	0.49432E-03	492167.6	3755858.7	655.5	3.15	6.98
2.93 YES							
L0021971	0	0.49432E-03	492182.5	3755860.2	652.8	3.15	6.98
2.93 YES							
L0021972	0	0.49432E-03	492197.5	3755861.4	652.2	3.15	6.98
2.93 YES							
L0021973	0	0.49432E-03	492212.4	3755862.7	651.9	3.15	6.98
2.93 YES							
L0021974	0	0.49432E-03	492227.4	3755863.9	653.2	3.15	6.98
2.93 YES							
L0021975	0	0.49432E-03	492242.4	3755864.3	655.5	3.15	6.98
2.93 YES							
L0021976	0	0.49432E-03	492257.4	3755864.5	658.6	3.15	6.98
2.93 YES							
L0021977	0	0.49432E-03	492272.4	3755864.7	661.0	3.15	6.98
2.93 YES							
L0021978	0	0.49432E-03	492287.4	3755864.9	663.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0021979	0	0.49432E-03	492302.4	3755865.1	661.6	3.15	6.98
2.93	YES						
L0021980	0	0.49432E-03	492317.4	3755865.3	660.4	3.15	6.98
2.93	YES						
L0021981	0	0.49432E-03	492332.4	3755865.5	659.7	3.15	6.98
2.93	YES						
L0021982	0	0.49432E-03	492347.4	3755865.7	660.5	3.15	6.98
2.93	YES						
L0021983	0	0.49432E-03	492362.4	3755865.9	662.3	3.15	6.98
2.93	YES						
L0021984	0	0.49432E-03	492377.4	3755866.1	665.6	3.15	6.98
2.93	YES						
L0021985	0	0.49432E-03	492392.4	3755866.4	668.9	3.15	6.98
2.93	YES						
L0021986	0	0.49432E-03	492407.3	3755866.8	671.8	3.15	6.98
2.93	YES						
L0021987	0	0.49432E-03	492422.3	3755867.1	674.0	3.15	6.98
2.93	YES						
L0021988	0	0.49432E-03	492437.3	3755867.5	675.5	3.15	6.98
2.93	YES						
L0021989	0	0.49432E-03	492452.3	3755867.8	675.6	3.15	6.98
2.93	YES						
L0021990	0	0.49432E-03	492467.2	3755869.0	675.6	3.15	6.98
2.93	YES						
L0021991	0	0.49432E-03	492481.9	3755872.2	676.6	3.15	6.98
2.93	YES						
L0021992	0	0.49432E-03	492496.6	3755875.3	677.1	3.15	6.98
2.93	YES						
L0021993	0	0.49432E-03	492511.2	3755878.4	676.9	3.15	6.98
2.93	YES						
L0021994	0	0.49432E-03	492525.8	3755881.9	676.7	3.15	6.98
2.93	YES						
L0021995	0	0.49432E-03	492540.4	3755885.6	676.4	3.15	6.98
2.93	YES						
L0021996	0	0.49432E-03	492554.9	3755889.3	676.6	3.15	6.98
2.93	YES						
L0021997	0	0.49432E-03	492569.4	3755893.0	677.0	3.15	6.98
2.93	YES						
L0021998	0	0.49432E-03	492584.0	3755896.7	677.5	3.15	6.98
2.93	YES						
L0021999	0	0.49432E-03	492598.5	3755900.4	677.8	3.15	6.98
2.93	YES						

BASE RELEASE INIT.

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

L0022019		0	0.49432E-03	492894.8	3755897.7	693.2	3.15	6.98
2.93	YES							
L0022020		0	0.49432E-03	492909.5	3755894.7	694.1	3.15	6.98
2.93	YES							
L0022021		0	0.49432E-03	492924.2	3755891.7	695.0	3.15	6.98
2.93	YES							
L0022022		0	0.49432E-03	492938.9	3755888.7	696.1	3.15	6.98
2.93	YES							
L0022023		0	0.49432E-03	492953.6	3755885.7	697.3	3.15	6.98
2.93	YES							
L0022024		0	0.49432E-03	492968.3	3755882.6	698.1	3.15	6.98
2.93	YES							
L0022025		0	0.49432E-03	492983.0	3755879.6	698.7	3.15	6.98
2.93	YES							
L0022026		0	0.49432E-03	492997.7	3755876.6	699.3	3.15	6.98
2.93	YES							
L0022027		0	0.49432E-03	493012.5	3755874.5	700.1	3.15	6.98
2.93	YES							
L0022028		0	0.49432E-03	493027.5	3755873.3	701.1	3.15	6.98
2.93	YES							
L0022029		0	0.49432E-03	493042.4	3755872.1	702.1	3.15	6.98
2.93	YES							
L0022030		0	0.49432E-03	493057.4	3755871.0	703.2	3.15	6.98
2.93	YES							
L0022031		0	0.49432E-03	493072.3	3755870.3	704.2	3.15	6.98
2.93	YES							
L0022032		0	0.49432E-03	493087.3	3755871.4	705.1	3.15	6.98
2.93	YES							
L0022033		0	0.49432E-03	493102.2	3755872.6	706.0	3.15	6.98
2.93	YES							
L0022034		0	0.49432E-03	493117.2	3755873.7	706.9	3.15	6.98
2.93	YES							
L0022035		0	0.49432E-03	493132.1	3755874.9	707.8	3.15	6.98
2.93	YES							
L0022036		0	0.49432E-03	493147.1	3755876.1	708.8	3.15	6.98
2.93	YES							
L0022037		0	0.49432E-03	493161.7	3755879.3	709.6	3.15	6.98
2.93	YES							
L0022038		0	0.49432E-03	493176.4	3755882.6	710.5	3.15	6.98
2.93	YES							
L0022039		0	0.49432E-03	493191.0	3755885.8	711.5	3.15	6.98
2.93	YES							

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

L0022059	0	0.49432E-03	493448.7	3756032.0	719.2	3.15	6.98
2.93	YES						
L0022060	0	0.49432E-03	493460.2	3756041.7	718.9	3.15	6.98
2.93	YES						
L0022061	0	0.49432E-03	493471.5	3756051.5	718.2	3.15	6.98
2.93	YES						
L0022062	0	0.49432E-03	493482.5	3756061.7	717.7	3.15	6.98
2.93	YES						
L0022063	0	0.49432E-03	493493.6	3756071.8	717.4	3.15	6.98
2.93	YES						
L0022064	0	0.49432E-03	493504.6	3756081.9	716.5	3.15	6.98
2.93	YES						
L0022065	0	0.49432E-03	493515.7	3756092.1	715.6	3.15	6.98
2.93	YES						
L0022066	0	0.49432E-03	493528.0	3756100.7	715.0	3.15	6.98
2.93	YES						
L0022067	0	0.49432E-03	493540.3	3756109.2	714.1	3.15	6.98
2.93	YES						
L0022068	0	0.49432E-03	493552.7	3756117.7	713.2	3.15	6.98
2.93	YES						
L0022069	0	0.49432E-03	493565.2	3756126.0	712.5	3.15	6.98
2.93	YES						
L0022070	0	0.49432E-03	493578.7	3756132.5	711.8	3.15	6.98
2.93	YES						
L0022071	0	0.49432E-03	493592.2	3756139.1	711.2	3.15	6.98
2.93	YES						
L0022072	0	0.49432E-03	493605.7	3756145.6	711.2	3.15	6.98
2.93	YES						
L0022073	0	0.49432E-03	493619.2	3756152.1	710.8	3.15	6.98
2.93	YES						
L0022074	0	0.49432E-03	493633.3	3756157.2	709.3	3.15	6.98
2.93	YES						
L0022075	0	0.49432E-03	493647.5	3756161.9	707.3	3.15	6.98
2.93	YES						
L0022076	0	0.49432E-03	493661.7	3756166.7	706.0	3.15	6.98
2.93	YES						
L0022077	0	0.49432E-03	493676.0	3756171.4	704.5	3.15	6.98
2.93	YES						
L0022078	0	0.49432E-03	493690.2	3756176.2	703.4	3.15	6.98
2.93	YES						
L0022079	0	0.49432E-03	493704.7	3756180.1	702.5	3.15	6.98
2.93	YES						

L0022080	0	0.49432E-03	493719.3	3756183.4	701.5	3.15	6.98
2.93 YES							
L0022081	0	0.49432E-03	493733.9	3756186.7	700.6	3.15	6.98
2.93 YES							
L0022082	0	0.49432E-03	493748.6	3756190.0	699.8	3.15	6.98
2.93 YES							
L0022083	0	0.49432E-03	493763.2	3756193.3	699.2	3.15	6.98
2.93 YES							
L0022084	0	0.49432E-03	493777.8	3756196.5	698.6	3.15	6.98
2.93 YES							
L0022085	0	0.49432E-03	493792.5	3756199.8	698.1	3.15	6.98
2.93 YES							
L0022086	0	0.49432E-03	493807.1	3756203.1	697.5	3.15	6.98
2.93 YES							
L0022087	0	0.49432E-03	493821.7	3756206.4	696.2	3.15	6.98
2.93 YES							
L0022088	0	0.49432E-03	493836.4	3756209.7	695.0	3.15	6.98
2.93 YES							
L0022089	0	0.49432E-03	493851.0	3756213.0	694.0	3.15	6.98
2.93 YES							
L0022090	0	0.49432E-03	493865.7	3756216.1	693.3	3.15	6.98
2.93 YES							
L0022091	0	0.49432E-03	493880.4	3756219.2	692.7	3.15	6.98
2.93 YES							
L0022092	0	0.49432E-03	493895.0	3756222.4	692.2	3.15	6.98
2.93 YES							
L0022093	0	0.49432E-03	493909.7	3756225.5	691.7	3.15	6.98
2.93 YES							
L0022094	0	0.49432E-03	493924.4	3756228.6	691.2	3.15	6.98
2.93 YES							
L0022095	0	0.49432E-03	493939.0	3756231.8	690.7	3.15	6.98
2.93 YES							
L0022096	0	0.49432E-03	493953.7	3756234.9	690.1	3.15	6.98
2.93 YES							
L0022097	0	0.49432E-03	493968.4	3756238.0	689.6	3.15	6.98
2.93 YES							
L0022098	0	0.49432E-03	493983.0	3756241.1	689.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0022099		0	0.49432E-03	493997.7	3756244.3	688.6	3.15	6.98
2.93	YES							
L0022100		0	0.49432E-03	494012.4	3756247.4	688.0	3.15	6.98
2.93	YES							
L0022101		0	0.49432E-03	494027.0	3756250.5	687.3	3.15	6.98
2.93	YES							
L0022102		0	0.49432E-03	494041.7	3756253.7	686.7	3.15	6.98
2.93	YES							
L0022103		0	0.49432E-03	494056.4	3756256.8	686.2	3.15	6.98
2.93	YES							
L0022104		0	0.49432E-03	494071.1	3756259.9	685.9	3.15	6.98
2.93	YES							
L0022105		0	0.49432E-03	494085.7	3756263.1	685.6	3.15	6.98
2.93	YES							
L0022106		0	0.49432E-03	494100.4	3756266.2	685.8	3.15	6.98
2.93	YES							
L0022107		0	0.49432E-03	494115.1	3756269.4	686.1	3.15	6.98
2.93	YES							
L0022108		0	0.49432E-03	494129.7	3756272.5	687.1	3.15	6.98
2.93	YES							
L0022109		0	0.49432E-03	494144.4	3756275.7	687.5	3.15	6.98
2.93	YES							
L0022110		0	0.49432E-03	494159.0	3756278.8	687.7	3.15	6.98
2.93	YES							
L0022111		0	0.49432E-03	494173.7	3756282.0	685.6	3.15	6.98
2.93	YES							
L0022112		0	0.49432E-03	494188.4	3756285.2	683.0	3.15	6.98
2.93	YES							
L0022113		0	0.49432E-03	494203.0	3756288.3	682.4	3.15	6.98
2.93	YES							
L0022114		0	0.49432E-03	494217.7	3756291.5	681.8	3.15	6.98
2.93	YES							
L0022115		0	0.49432E-03	494232.5	3756294.0	681.7	3.15	6.98
2.93	YES							
L0022116		0	0.49432E-03	494247.4	3756295.3	681.7	3.15	6.98
2.93	YES							
L0022117		0	0.49432E-03	494262.3	3756296.6	681.6	3.15	6.98
2.93	YES							
L0022118		0	0.49432E-03	494277.3	3756297.9	681.3	3.15	6.98
2.93	YES							
L0022119		0	0.49432E-03	494292.2	3756299.3	681.1	3.15	6.98
2.93	YES							

L0022120	0	0.49432E-03	494307.2	3756300.4	681.0	3.15	6.98
2.93 YES							
L0022121	0	0.49432E-03	494322.2	3756299.7	681.3	3.15	6.98
2.93 YES							
L0022122	0	0.49432E-03	494337.2	3756299.1	681.7	3.15	6.98
2.93 YES							
L0022123	0	0.49432E-03	494352.1	3756298.5	682.3	3.15	6.98
2.93 YES							
L0022124	0	0.49432E-03	494367.0	3756296.5	683.2	3.15	6.98
2.93 YES							
L0022125	0	0.49432E-03	494381.9	3756294.6	684.5	3.15	6.98
2.93 YES							
L0022126	0	0.49432E-03	494396.8	3756292.6	685.3	3.15	6.98
2.93 YES							
L0022127	0	0.49432E-03	494411.6	3756290.7	685.6	3.15	6.98
2.93 YES							
L0022128	0	0.49432E-03	494426.1	3756286.6	686.4	3.15	6.98
2.93 YES							
L0022129	0	0.49432E-03	494440.4	3756282.4	687.3	3.15	6.98
2.93 YES							
L0022130	0	0.49432E-03	494454.8	3756278.1	687.2	3.15	6.98
2.93 YES							
L0022131	0	0.49432E-03	494469.2	3756273.9	686.6	3.15	6.98
2.93 YES							
L0022132	0	0.49432E-03	494483.6	3756269.6	685.6	3.15	6.98
2.93 YES							
L0022133	0	0.49432E-03	494498.0	3756265.4	685.0	3.15	6.98
2.93 YES							
L0022134	0	0.49432E-03	494511.9	3756259.8	685.8	3.15	6.98
2.93 YES							
L0022135	0	0.49432E-03	494525.7	3756253.9	687.0	3.15	6.98
2.93 YES							
L0022136	0	0.49432E-03	494539.5	3756248.1	688.8	3.15	6.98
2.93 YES							
L0022137	0	0.49432E-03	494553.3	3756242.2	689.0	3.15	6.98
2.93 YES							
L0022138	0	0.49432E-03	494567.1	3756236.4	688.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0022139		0	0.49432E-03	494580.5	3756229.6	686.2	3.15	6.98
2.93	YES							
L0022140		0	0.49432E-03	494593.5	3756222.1	685.3	3.15	6.98
2.93	YES							
L0022141		0	0.49432E-03	494606.5	3756214.7	684.1	3.15	6.98
2.93	YES							
L0022142		0	0.49432E-03	494619.5	3756207.2	683.2	3.15	6.98
2.93	YES							
L0022143		0	0.49432E-03	494632.5	3756199.8	682.5	3.15	6.98
2.93	YES							
L0022144		0	0.49432E-03	494645.6	3756192.3	681.8	3.15	6.98
2.93	YES							
L0022145		0	0.49432E-03	494658.6	3756184.9	681.3	3.15	6.98
2.93	YES							
L0022146		0	0.49432E-03	494671.6	3756177.4	681.5	3.15	6.98
2.93	YES							
L0022147		0	0.49432E-03	494684.6	3756170.0	681.5	3.15	6.98
2.93	YES							
L0022148		0	0.49432E-03	494697.6	3756162.4	680.9	3.15	6.98
2.93	YES							
L0022149		0	0.49432E-03	494710.0	3756154.1	679.8	3.15	6.98
2.93	YES							
L0022150		0	0.49432E-03	494722.5	3756145.7	679.5	3.15	6.98
2.93	YES							
L0022151		0	0.49432E-03	494735.0	3756137.4	679.7	3.15	6.98
2.93	YES							
L0022152		0	0.49432E-03	494747.4	3756129.0	679.4	3.15	6.98
2.93	YES							
L0022153		0	0.49432E-03	494759.9	3756120.6	679.8	3.15	6.98
2.93	YES							
L0022154		0	0.49432E-03	494772.3	3756112.3	680.4	3.15	6.98
2.93	YES							
L0022155		0	0.49432E-03	494784.8	3756103.9	680.2	3.15	6.98
2.93	YES							
L0022156		0	0.49432E-03	494797.3	3756095.6	680.1	3.15	6.98
2.93	YES							
L0022157		0	0.49432E-03	494809.7	3756087.2	679.8	3.15	6.98
2.93	YES							
L0022158		0	0.49432E-03	494822.2	3756078.9	680.0	3.15	6.98
2.93	YES							
L0022159		0	0.49432E-03	494834.6	3756070.5	680.4	3.15	6.98
2.93	YES							

L0022160	0	0.49432E-03	494847.1	3756062.2	680.5	3.15	6.98
2.93 YES							
L0022161	0	0.49432E-03	494859.6	3756053.8	680.4	3.15	6.98
2.93 YES							
L0022162	0	0.49432E-03	494872.0	3756045.5	680.7	3.15	6.98
2.93 YES							
L0022163	0	0.49432E-03	494884.5	3756037.1	680.4	3.15	6.98
2.93 YES							
L0022164	0	0.49432E-03	494896.9	3756028.8	680.7	3.15	6.98
2.93 YES							
L0022165	0	0.49432E-03	494909.4	3756020.4	681.8	3.15	6.98
2.93 YES							
L0022166	0	0.49432E-03	494921.8	3756012.0	682.7	3.15	6.98
2.93 YES							
L0022167	0	0.49432E-03	494934.2	3756003.6	682.2	3.15	6.98
2.93 YES							
L0022168	0	0.49432E-03	494946.7	3755995.3	681.6	3.15	6.98
2.93 YES							
L0022169	0	0.49432E-03	494959.1	3755986.9	681.8	3.15	6.98
2.93 YES							
L0022170	0	0.49432E-03	494971.6	3755978.5	681.7	3.15	6.98
2.93 YES							
L0022171	0	0.49432E-03	494984.0	3755970.1	681.5	3.15	6.98
2.93 YES							
L0022172	0	0.49432E-03	494996.5	3755961.8	681.6	3.15	6.98
2.93 YES							
L0022173	0	0.49432E-03	495008.9	3755953.4	682.6	3.15	6.98
2.93 YES							
L0022174	0	0.49432E-03	495021.4	3755945.0	682.5	3.15	6.98
2.93 YES							
L0022175	0	0.49432E-03	495033.8	3755936.6	683.1	3.15	6.98
2.93 YES							
L0022176	0	0.49432E-03	495046.2	3755928.3	684.3	3.15	6.98
2.93 YES							
L0022177	0	0.49432E-03	495058.7	3755919.9	685.5	3.15	6.98
2.93 YES							
L0022178	0	0.49432E-03	495071.1	3755911.5	686.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0022179		0	0.49432E-03	495083.6	3755903.1	686.3	3.15	6.98
2.93	YES							
L0022180		0	0.49432E-03	495096.1	3755894.9	685.2	3.15	6.98
2.93	YES							
L0022181		0	0.49432E-03	495108.8	3755886.9	684.4	3.15	6.98
2.93	YES							
L0022182		0	0.49432E-03	495121.5	3755878.9	683.9	3.15	6.98
2.93	YES							
L0022183		0	0.49432E-03	495134.2	3755870.9	684.1	3.15	6.98
2.93	YES							
L0022184		0	0.49432E-03	495146.9	3755862.9	684.8	3.15	6.98
2.93	YES							
L0022185		0	0.49432E-03	495159.6	3755854.9	685.4	3.15	6.98
2.93	YES							
L0022186		0	0.49432E-03	495172.3	3755847.0	686.0	3.15	6.98
2.93	YES							
L0022187		0	0.49432E-03	495185.0	3755839.0	686.4	3.15	6.98
2.93	YES							
L0022188		0	0.49432E-03	495197.7	3755831.0	686.5	3.15	6.98
2.93	YES							
L0022189		0	0.49432E-03	495210.8	3755823.7	686.2	3.15	6.98
2.93	YES							
L0022190		0	0.49432E-03	495223.8	3755816.3	685.4	3.15	6.98
2.93	YES							
L0022191		0	0.49432E-03	495236.9	3755809.0	685.3	3.15	6.98
2.93	YES							
L0022192		0	0.49432E-03	495250.0	3755801.6	685.6	3.15	6.98
2.93	YES							
L0022193		0	0.49432E-03	495263.1	3755794.3	686.1	3.15	6.98
2.93	YES							
L0022194		0	0.49432E-03	495276.1	3755786.9	685.9	3.15	6.98
2.93	YES							
L0022195		0	0.49432E-03	495289.2	3755779.5	686.0	3.15	6.98
2.93	YES							
L0022196		0	0.49432E-03	495302.8	3755773.2	686.2	3.15	6.98
2.93	YES							
L0022197		0	0.49432E-03	495316.6	3755767.3	686.6	3.15	6.98
2.93	YES							
L0022198		0	0.49432E-03	495330.3	3755761.3	686.0	3.15	6.98
2.93	YES							
L0022199		0	0.49432E-03	495344.1	3755755.4	685.7	3.15	6.98
2.93	YES							

L0022200	0	0.49432E-03	495357.9	3755749.4	685.7	3.15	6.98
2.93 YES							
L0022201	0	0.49432E-03	495371.6	3755743.5	686.2	3.15	6.98
2.93 YES							
L0022202	0	0.49432E-03	495385.4	3755737.5	686.9	3.15	6.98
2.93 YES							
L0022203	0	0.49432E-03	495399.2	3755731.6	686.9	3.15	6.98
2.93 YES							
L0022204	0	0.49432E-03	495412.9	3755725.6	687.0	3.15	6.98
2.93 YES							
L0022205	0	0.49432E-03	495426.7	3755719.6	687.3	3.15	6.98
2.93 YES							
L0022206	0	0.49432E-03	495440.5	3755713.6	687.8	3.15	6.98
2.93 YES							
L0022207	0	0.49432E-03	495454.2	3755707.6	688.3	3.15	6.98
2.93 YES							
L0022208	0	0.49432E-03	495468.0	3755701.6	688.7	3.15	6.98
2.93 YES							
L0022209	0	0.49432E-03	495481.7	3755695.6	689.5	3.15	6.98
2.93 YES							
L0022210	0	0.49432E-03	495495.5	3755689.7	690.1	3.15	6.98
2.93 YES							
L0022211	0	0.49432E-03	495509.2	3755683.7	690.0	3.15	6.98
2.93 YES							
L0022212	0	0.49432E-03	495523.0	3755677.7	689.6	3.15	6.98
2.93 YES							
L0022213	0	0.49432E-03	495536.7	3755671.7	689.2	3.15	6.98
2.93 YES							
L0022214	0	0.49432E-03	495550.5	3755665.7	688.7	3.15	6.98
2.93 YES							
L0022215	0	0.49432E-03	495564.2	3755659.7	688.3	3.15	6.98
2.93 YES							
L0022216	0	0.49432E-03	495578.0	3755653.7	688.3	3.15	6.98
2.93 YES							
L0022217	0	0.49432E-03	495591.7	3755647.7	688.7	3.15	6.98
2.93 YES							
L0022218	0	0.49432E-03	495605.5	3755641.7	688.9	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0022219	0	0.49432E-03	495619.2	3755635.7	688.4	3.15	6.98
2.93	YES						
L0022220	0	0.49432E-03	495632.9	3755629.6	688.3	3.15	6.98
2.93	YES						
L0022221	0	0.49432E-03	495646.5	3755623.4	688.7	3.15	6.98
2.93	YES						
L0022222	0	0.49432E-03	495660.2	3755617.1	689.4	3.15	6.98
2.93	YES						
L0022223	0	0.49432E-03	495673.8	3755610.9	690.0	3.15	6.98
2.93	YES						
L0022224	0	0.49432E-03	495687.5	3755604.6	690.2	3.15	6.98
2.93	YES						
L0022225	0	0.49432E-03	495701.1	3755598.4	691.0	3.15	6.98
2.93	YES						
L0022226	0	0.49432E-03	495714.7	3755592.1	691.8	3.15	6.98
2.93	YES						
L0022227	0	0.49432E-03	495728.4	3755585.9	692.1	3.15	6.98
2.93	YES						
L0022228	0	0.49432E-03	495742.0	3755579.6	692.2	3.15	6.98
2.93	YES						
L0022229	0	0.49432E-03	495755.6	3755573.4	691.9	3.15	6.98
2.93	YES						
L0022230	0	0.49432E-03	495769.3	3755567.1	691.6	3.15	6.98
2.93	YES						
L0022231	0	0.49432E-03	495782.9	3755560.9	691.5	3.15	6.98
2.93	YES						
L0022232	0	0.49432E-03	495796.6	3755554.6	691.9	3.15	6.98
2.93	YES						
L0022233	0	0.49432E-03	495810.2	3755548.4	692.4	3.15	6.98
2.93	YES						
L0022234	0	0.49432E-03	495823.8	3755542.1	692.5	3.15	6.98
2.93	YES						
L0022235	0	0.49432E-03	495837.6	3755536.1	692.1	3.15	6.98
2.93	YES						
L0022236	0	0.49432E-03	495851.4	3755530.2	691.7	3.15	6.98
2.93	YES						
L0022237	0	0.49432E-03	495865.2	3755524.3	691.8	3.15	6.98
2.93	YES						
L0022238	0	0.49432E-03	495879.0	3755518.4	692.0	3.15	6.98
2.93	YES						
L0022239	0	0.49432E-03	495892.7	3755512.5	691.2	3.15	6.98
2.93	YES						

L0022240	0	0.49432E-03	495906.5	3755506.7	690.8	3.15	6.98
2.93 YES							
L0022241	0	0.49432E-03	495920.3	3755500.8	690.9	3.15	6.98
2.93 YES							
L0022242	0	0.49432E-03	495934.1	3755494.9	691.6	3.15	6.98
2.93 YES							
L0022243	0	0.49432E-03	495947.9	3755489.0	692.3	3.15	6.98
2.93 YES							
L0022244	0	0.49432E-03	495961.7	3755483.1	691.9	3.15	6.98
2.93 YES							
L0022245	0	0.49432E-03	495975.5	3755477.2	691.8	3.15	6.98
2.93 YES							
L0022246	0	0.49432E-03	495989.3	3755471.3	692.0	3.15	6.98
2.93 YES							
L0022247	0	0.49432E-03	496003.1	3755465.4	692.5	3.15	6.98
2.93 YES							
L0022248	0	0.49432E-03	496016.9	3755459.5	692.9	3.15	6.98
2.93 YES							
L0022249	0	0.49432E-03	496030.7	3755453.6	692.7	3.15	6.98
2.93 YES							
L0022250	0	0.49432E-03	496044.5	3755447.7	692.7	3.15	6.98
2.93 YES							
L0022251	0	0.49432E-03	496058.3	3755441.8	693.1	3.15	6.98
2.93 YES							
L0022252	0	0.49432E-03	496072.0	3755435.9	694.0	3.15	6.98
2.93 YES							
L0022253	0	0.49432E-03	496085.7	3755429.8	694.6	3.15	6.98
2.93 YES							
L0022254	0	0.49432E-03	496099.1	3755422.9	695.2	3.15	6.98
2.93 YES							
L0022255	0	0.49432E-03	496112.5	3755416.1	695.5	3.15	6.98
2.93 YES							
L0022256	0	0.49432E-03	496125.8	3755409.3	695.6	3.15	6.98
2.93 YES							
L0022257	0	0.49432E-03	496139.2	3755402.5	695.5	3.15	6.98
2.93 YES							
L0022258	0	0.49432E-03	496152.6	3755395.7	695.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0022259		0	0.49432E-03	496165.9	3755388.9	695.3	3.15	6.98
2.93	YES							
L0022260		0	0.49432E-03	496179.3	3755382.1	695.3	3.15	6.98
2.93	YES							
L0022261		0	0.49432E-03	496192.3	3755374.8	695.7	3.15	6.98
2.93	YES							
L0022262		0	0.49432E-03	496204.4	3755365.8	696.2	3.15	6.98
2.93	YES							
L0022263		0	0.49432E-03	496216.4	3755356.9	696.8	3.15	6.98
2.93	YES							
L0022264		0	0.49432E-03	496228.4	3755347.9	696.7	3.15	6.98
2.93	YES							
L0022265		0	0.49432E-03	496240.5	3755339.0	696.4	3.15	6.98
2.93	YES							
L0022266		0	0.49432E-03	496252.5	3755330.0	696.8	3.15	6.98
2.93	YES							
L0022267		0	0.49432E-03	496264.4	3755320.8	696.8	3.15	6.98
2.93	YES							
L0022268		0	0.49432E-03	496275.1	3755310.3	696.9	3.15	6.98
2.93	YES							
L0022269		0	0.49432E-03	496285.8	3755299.8	697.1	3.15	6.98
2.93	YES							
L0022270		0	0.49432E-03	496296.5	3755289.4	696.8	3.15	6.98
2.93	YES							
L0022271		0	0.49432E-03	496307.2	3755278.9	696.6	3.15	6.98
2.93	YES							
L0022272		0	0.49432E-03	496317.0	3755267.5	696.5	3.15	6.98
2.93	YES							
L0022273		0	0.49432E-03	496326.2	3755255.7	696.3	3.15	6.98
2.93	YES							
L0022274		0	0.49432E-03	496335.4	3755243.8	696.7	3.15	6.98
2.93	YES							
L0022275		0	0.49432E-03	496344.5	3755231.9	696.9	3.15	6.98
2.93	YES							
L0022276		0	0.49432E-03	496353.7	3755220.1	697.0	3.15	6.98
2.93	YES							
L0022277		0	0.49432E-03	496362.9	3755208.2	697.4	3.15	6.98
2.93	YES							
L0022278		0	0.49432E-03	496372.1	3755196.4	697.6	3.15	6.98
2.93	YES							
L0022279		0	0.49432E-03	496381.3	3755184.5	697.9	3.15	6.98
2.93	YES							

L0022280	0	0.49432E-03	496390.4	3755172.6	698.6	3.15	6.98
2.93 YES							
L0022281	0	0.49432E-03	496400.5	3755161.5	698.6	3.15	6.98
2.93 YES							
L0022282	0	0.49432E-03	496410.9	3755150.7	698.6	3.15	6.98
2.93 YES							
L0022283	0	0.49432E-03	496421.3	3755139.9	698.4	3.15	6.98
2.93 YES							
L0022284	0	0.49432E-03	496431.8	3755129.1	698.6	3.15	6.98
2.93 YES							
L0022285	0	0.49432E-03	496442.2	3755118.4	699.2	3.15	6.98
2.93 YES							
L0022286	0	0.49432E-03	496453.0	3755108.0	700.0	3.15	6.98
2.93 YES							
L0022287	0	0.49432E-03	496464.2	3755098.1	700.6	3.15	6.98
2.93 YES							
L0022288	0	0.49432E-03	496475.5	3755088.1	701.6	3.15	6.98
2.93 YES							
L0022289	0	0.49432E-03	496486.7	3755078.2	702.7	3.15	6.98
2.93 YES							
L0022290	0	0.49432E-03	496498.0	3755068.3	702.8	3.15	6.98
2.93 YES							
L0022291	0	0.49432E-03	496509.3	3755058.4	703.0	3.15	6.98
2.93 YES							
L0022292	0	0.49432E-03	496520.5	3755048.5	703.6	3.15	6.98
2.93 YES							
L0022293	0	0.49432E-03	496531.8	3755038.7	703.8	3.15	6.98
2.93 YES							
L0022294	0	0.49432E-03	496544.5	3755030.7	703.6	3.15	6.98
2.93 YES							
L0022295	0	0.49432E-03	496557.2	3755022.7	704.3	3.15	6.98
2.93 YES							
L0022296	0	0.49432E-03	496569.9	3755014.7	704.8	3.15	6.98
2.93 YES							
L0022297	0	0.49432E-03	496582.6	3755006.7	704.1	3.15	6.98
2.93 YES							
L0022298	0	0.49432E-03	496595.3	3754998.8	703.3	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0022299	0	0.49432E-03	496608.0	3754990.8	703.0	3.15	6.98
2.93	YES						
L0022300	0	0.49432E-03	496621.3	3754983.8	702.8	3.15	6.98
2.93	YES						
L0022301	0	0.49432E-03	496634.7	3754976.9	702.5	3.15	6.98
2.93	YES						
L0022302	0	0.49432E-03	496648.0	3754970.0	702.5	3.15	6.98
2.93	YES						
L0022303	0	0.49432E-03	496661.3	3754963.2	702.4	3.15	6.98
2.93	YES						
L0022304	0	0.49432E-03	496674.6	3754956.3	702.4	3.15	6.98
2.93	YES						
L0022305	0	0.49432E-03	496688.0	3754949.4	702.5	3.15	6.98
2.93	YES						
L0022306	0	0.49432E-03	496701.3	3754942.5	702.9	3.15	6.98
2.93	YES						
L0022307	0	0.49432E-03	496714.6	3754935.6	703.2	3.15	6.98
2.93	YES						
L0022308	0	0.49432E-03	496727.9	3754928.7	703.1	3.15	6.98
2.93	YES						
L0022309	0	0.49432E-03	496741.2	3754921.8	703.2	3.15	6.98
2.93	YES						
L0022310	0	0.49432E-03	496754.6	3754915.0	703.5	3.15	6.98
2.93	YES						
L0022311	0	0.49432E-03	496768.1	3754908.5	704.3	3.15	6.98
2.93	YES						
L0022312	0	0.49432E-03	496781.6	3754901.9	705.1	3.15	6.98
2.93	YES						
L0022313	0	0.49432E-03	496795.1	3754895.4	705.3	3.15	6.98
2.93	YES						
L0022314	0	0.49432E-03	496808.6	3754888.9	705.6	3.15	6.98
2.93	YES						
L0022315	0	0.49432E-03	496822.2	3754882.4	705.8	3.15	6.98
2.93	YES						
L0022316	0	0.49432E-03	496835.7	3754875.9	706.0	3.15	6.98
2.93	YES						
L0022317	0	0.49432E-03	496849.2	3754869.4	706.4	3.15	6.98
2.93	YES						
L0022318	0	0.49432E-03	496862.7	3754862.9	706.7	3.15	6.98
2.93	YES						
L0022319	0	0.49432E-03	496876.2	3754856.4	706.8	3.15	6.98
2.93	YES						

L0022320	0	0.49432E-03	496889.7	3754849.9	706.8	3.15	6.98
2.93 YES							
L0022321	0	0.49432E-03	496903.2	3754843.4	706.9	3.15	6.98
2.93 YES							
L0016692	0	0.19537E-04	488345.6	3755145.6	543.6	3.15	6.98
2.93 YES							
L0016693	0	0.19537E-04	488350.5	3755131.4	543.1	3.15	6.98
2.93 YES							
L0016694	0	0.19537E-04	488355.5	3755117.3	542.4	3.15	6.98
2.93 YES							
L0016695	0	0.19537E-04	488360.5	3755103.1	541.8	3.15	6.98
2.93 YES							
L0016696	0	0.19537E-04	488365.5	3755089.0	540.8	3.15	6.98
2.93 YES							
L0016697	0	0.19537E-04	488370.5	3755074.8	539.8	3.15	6.98
2.93 YES							
L0016698	0	0.19537E-04	488375.5	3755060.7	538.5	3.15	6.98
2.93 YES							
L0016699	0	0.19537E-04	488380.5	3755046.5	537.3	3.15	6.98
2.93 YES							
L0016700	0	0.19537E-04	488385.5	3755032.4	536.8	3.15	6.98
2.93 YES							
L0016701	0	0.19537E-04	488390.4	3755018.2	535.8	3.15	6.98
2.93 YES							
L0016702	0	0.19537E-04	488395.4	3755004.1	535.5	3.15	6.98
2.93 YES							
L0016703	0	0.19537E-04	488400.4	3754989.9	534.6	3.15	6.98
2.93 YES							
L0016704	0	0.19537E-04	488405.4	3754975.8	533.8	3.15	6.98
2.93 YES							
L0016705	0	0.19537E-04	488410.4	3754961.6	532.9	3.15	6.98
2.93 YES							
L0016706	0	0.19537E-04	488415.4	3754947.5	531.1	3.15	6.98
2.93 YES							
L0016707	0	0.19537E-04	488420.4	3754933.3	529.8	3.15	6.98
2.93 YES							
L0016708	0	0.19537E-04	488425.4	3754919.2	529.3	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0016709		0	0.19537E-04	488430.3	3754905.1	529.2	3.15	6.98
2.93	YES							
L0016710		0	0.19537E-04	488435.3	3754890.9	529.0	3.15	6.98
2.93	YES							
L0016711		0	0.19537E-04	488440.3	3754876.8	528.1	3.15	6.98
2.93	YES							
L0016712		0	0.19537E-04	488445.3	3754862.6	527.3	3.15	6.98
2.93	YES							
L0016713		0	0.19537E-04	488450.3	3754848.5	526.8	3.15	6.98
2.93	YES							
L0016714		0	0.19537E-04	488455.3	3754834.3	526.5	3.15	6.98
2.93	YES							
L0016715		0	0.19537E-04	488460.3	3754820.2	526.4	3.15	6.98
2.93	YES							
L0016716		0	0.19537E-04	488465.2	3754806.0	525.8	3.15	6.98
2.93	YES							
L0016717		0	0.19537E-04	488470.2	3754791.9	525.4	3.15	6.98
2.93	YES							
L0016718		0	0.19537E-04	488475.2	3754777.7	525.1	3.15	6.98
2.93	YES							
L0016719		0	0.19537E-04	488480.2	3754763.6	524.9	3.15	6.98
2.93	YES							
L0016720		0	0.19537E-04	488485.2	3754749.4	524.6	3.15	6.98
2.93	YES							
L0016721		0	0.19537E-04	488490.2	3754735.3	524.3	3.15	6.98
2.93	YES							
L0016722		0	0.19537E-04	488495.2	3754721.1	523.7	3.15	6.98
2.93	YES							
L0016723		0	0.19537E-04	488500.8	3754707.3	522.9	3.15	6.98
2.93	YES							
L0016724		0	0.19537E-04	488507.3	3754693.7	522.2	3.15	6.98
2.93	YES							
L0016725		0	0.19537E-04	488513.8	3754680.2	522.5	3.15	6.98
2.93	YES							
L0016726		0	0.19537E-04	488520.3	3754666.7	523.1	3.15	6.98
2.93	YES							
L0016727		0	0.19537E-04	488526.8	3754653.2	523.5	3.15	6.98
2.93	YES							
L0016728		0	0.19537E-04	488533.3	3754639.7	523.4	3.15	6.98
2.93	YES							
L0016729		0	0.19537E-04	488539.8	3754626.2	523.1	3.15	6.98
2.93	YES							

L0016730	0	0.19537E-04	488546.3	3754612.7	522.7	3.15	6.98
2.93 YES							
L0016731	0	0.19537E-04	488552.8	3754599.1	522.2	3.15	6.98
2.93 YES							
L0016732	0	0.19537E-04	488559.4	3754585.6	521.9	3.15	6.98
2.93 YES							
L0016733	0	0.19537E-04	488565.9	3754572.1	521.8	3.15	6.98
2.93 YES							
L0016734	0	0.19537E-04	488572.4	3754558.6	522.3	3.15	6.98
2.93 YES							
L0016735	0	0.19537E-04	488578.9	3754545.1	522.5	3.15	6.98
2.93 YES							
L0016736	0	0.19537E-04	488585.4	3754531.6	522.0	3.15	6.98
2.93 YES							
L0016737	0	0.19537E-04	488591.9	3754518.1	521.2	3.15	6.98
2.93 YES							
L0016738	0	0.19537E-04	488598.4	3754504.5	520.6	3.15	6.98
2.93 YES							
L0016739	0	0.19537E-04	488604.9	3754491.0	519.6	3.15	6.98
2.93 YES							
L0016740	0	0.19537E-04	488611.4	3754477.5	518.1	3.15	6.98
2.93 YES							
L0016741	0	0.19537E-04	488617.9	3754464.0	517.0	3.15	6.98
2.93 YES							
L0016742	0	0.19537E-04	488625.7	3754451.3	516.1	3.15	6.98
2.93 YES							
L0016743	0	0.19537E-04	488634.9	3754439.5	515.6	3.15	6.98
2.93 YES							
L0016744	0	0.19537E-04	488644.2	3754427.7	515.4	3.15	6.98
2.93 YES							
L0016745	0	0.19537E-04	488653.5	3754415.9	515.3	3.15	6.98
2.93 YES							
L0016746	0	0.19537E-04	488662.7	3754404.1	515.3	3.15	6.98
2.93 YES							
L0016747	0	0.19537E-04	488672.0	3754392.3	515.6	3.15	6.98
2.93 YES							
L0016748	0	0.19537E-04	488681.3	3754380.5	515.8	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0016749		0	0.19537E-04	488690.5	3754368.7	515.7	3.15	6.98
2.93	YES							
L0016750		0	0.19537E-04	488699.8	3754356.9	515.2	3.15	6.98
2.93	YES							
L0016751		0	0.19537E-04	488709.1	3754345.1	515.0	3.15	6.98
2.93	YES							
L0016752		0	0.19537E-04	488718.3	3754333.3	514.6	3.15	6.98
2.93	YES							
L0016753		0	0.19537E-04	488727.6	3754321.5	513.8	3.15	6.98
2.93	YES							
L0016754		0	0.19537E-04	488736.9	3754309.7	513.7	3.15	6.98
2.93	YES							
L0016755		0	0.19537E-04	488746.1	3754297.9	513.6	3.15	6.98
2.93	YES							
L0016756		0	0.19537E-04	488755.4	3754286.1	513.5	3.15	6.98
2.93	YES							
L0016757		0	0.19537E-04	488764.7	3754274.3	513.4	3.15	6.98
2.93	YES							
L0016758		0	0.19537E-04	488774.0	3754262.5	513.3	3.15	6.98
2.93	YES							
L0016759		0	0.19537E-04	488783.2	3754250.7	513.1	3.15	6.98
2.93	YES							
L0016760		0	0.19537E-04	488792.5	3754239.0	512.9	3.15	6.98
2.93	YES							
L0016761		0	0.19537E-04	488803.5	3754228.9	512.7	3.15	6.98
2.93	YES							
L0016762		0	0.19537E-04	488815.3	3754219.6	512.4	3.15	6.98
2.93	YES							
L0016763		0	0.19537E-04	488827.1	3754210.4	512.2	3.15	6.98
2.93	YES							
L0016764		0	0.19537E-04	488838.9	3754201.1	511.9	3.15	6.98
2.93	YES							
L0016765		0	0.19537E-04	488850.7	3754191.9	511.5	3.15	6.98
2.93	YES							
L0016766		0	0.19537E-04	488862.5	3754182.7	511.0	3.15	6.98
2.93	YES							
L0016767		0	0.19537E-04	488874.4	3754173.4	510.7	3.15	6.98
2.93	YES							
L0016768		0	0.19537E-04	488886.2	3754164.2	510.2	3.15	6.98
2.93	YES							
L0016769		0	0.19537E-04	488898.0	3754154.9	509.8	3.15	6.98
2.93	YES							

L0016770	0	0.19537E-04	488909.8	3754145.7	509.5	3.15	6.98
2.93 YES							
L0016771	0	0.19537E-04	488921.6	3754136.4	509.0	3.15	6.98
2.93 YES							
L0016772	0	0.19537E-04	488933.4	3754127.2	508.6	3.15	6.98
2.93 YES							
L0016773	0	0.19537E-04	488945.6	3754118.5	508.2	3.15	6.98
2.93 YES							
L0016774	0	0.19537E-04	488958.5	3754110.8	507.8	3.15	6.98
2.93 YES							
L0016775	0	0.19537E-04	488971.3	3754103.1	507.2	3.15	6.98
2.93 YES							
L0016776	0	0.19537E-04	488984.2	3754095.4	506.8	3.15	6.98
2.93 YES							
L0016777	0	0.19537E-04	488997.1	3754087.7	506.4	3.15	6.98
2.93 YES							
L0016778	0	0.19537E-04	489010.0	3754080.0	506.0	3.15	6.98
2.93 YES							
L0016779	0	0.19537E-04	489022.8	3754072.3	505.6	3.15	6.98
2.93 YES							
L0016780	0	0.19537E-04	489035.7	3754064.6	505.2	3.15	6.98
2.93 YES							
L0016781	0	0.19537E-04	489048.6	3754056.9	504.7	3.15	6.98
2.93 YES							
L0016782	0	0.19537E-04	489061.4	3754049.2	504.2	3.15	6.98
2.93 YES							
L0016783	0	0.19537E-04	489074.3	3754041.5	503.7	3.15	6.98
2.93 YES							
L0016784	0	0.19537E-04	489087.2	3754033.8	503.2	3.15	6.98
2.93 YES							
L0016785	0	0.19537E-04	489100.1	3754026.1	502.8	3.15	6.98
2.93 YES							
L0016786	0	0.19537E-04	489112.9	3754018.4	502.4	3.15	6.98
2.93 YES							
L0016787	0	0.19537E-04	489125.8	3754010.7	501.9	3.15	6.98
2.93 YES							
L0016788	0	0.19537E-04	489138.7	3754003.0	501.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0016789		0	0.19537E-04	489151.5	3753995.3	501.1	3.15	6.98
2.93	YES							
L0016790		0	0.19537E-04	489164.4	3753987.6	500.7	3.15	6.98
2.93	YES							
L0016791		0	0.19537E-04	489177.3	3753979.8	500.3	3.15	6.98
2.93	YES							
L0016792		0	0.19537E-04	489190.2	3753972.1	499.9	3.15	6.98
2.93	YES							
L0016793		0	0.19537E-04	489203.0	3753964.4	499.5	3.15	6.98
2.93	YES							
L0016794		0	0.19537E-04	489215.9	3753956.7	499.2	3.15	6.98
2.93	YES							
L0016795		0	0.19537E-04	489228.8	3753949.0	498.8	3.15	6.98
2.93	YES							
L0016796		0	0.19537E-04	489241.6	3753941.3	498.5	3.15	6.98
2.93	YES							
L0016797		0	0.19537E-04	489254.5	3753933.6	498.2	3.15	6.98
2.93	YES							
L0016798		0	0.19537E-04	489267.4	3753925.9	497.9	3.15	6.98
2.93	YES							
L0016799		0	0.19537E-04	489280.3	3753918.2	497.7	3.15	6.98
2.93	YES							
L0016800		0	0.19537E-04	489293.1	3753910.5	497.5	3.15	6.98
2.93	YES							
L0016801		0	0.19537E-04	489306.0	3753902.8	497.4	3.15	6.98
2.93	YES							
L0016802		0	0.19537E-04	489318.9	3753895.1	497.5	3.15	6.98
2.93	YES							
L0016803		0	0.19537E-04	489331.7	3753887.4	497.5	3.15	6.98
2.93	YES							
L0016804		0	0.19537E-04	489344.6	3753879.7	497.6	3.15	6.98
2.93	YES							
L0016805		0	0.19537E-04	489357.5	3753872.0	497.6	3.15	6.98
2.93	YES							
L0016806		0	0.19537E-04	489370.3	3753864.2	497.7	3.15	6.98
2.93	YES							
L0016807		0	0.19537E-04	489383.1	3753856.5	497.7	3.15	6.98
2.93	YES							
L0016808		0	0.19537E-04	489396.0	3753848.7	497.7	3.15	6.98
2.93	YES							
L0016809		0	0.19537E-04	489408.8	3753840.9	497.7	3.15	6.98
2.93	YES							

L0016810	0	0.19537E-04	489421.7	3753833.2	497.8	3.15	6.98
2.93 YES							
L0016811	0	0.19537E-04	489434.5	3753825.4	497.8	3.15	6.98
2.93 YES							
L0016812	0	0.19537E-04	489447.3	3753817.7	497.7	3.15	6.98
2.93 YES							
L0016813	0	0.19537E-04	489460.2	3753809.9	497.8	3.15	6.98
2.93 YES							
L0016814	0	0.19537E-04	489473.0	3753802.2	497.7	3.15	6.98
2.93 YES							
L0016815	0	0.19537E-04	489485.9	3753794.4	497.6	3.15	6.98
2.93 YES							
L0016816	0	0.19537E-04	489498.7	3753786.7	497.6	3.15	6.98
2.93 YES							
L0016817	0	0.19537E-04	489511.5	3753778.9	497.8	3.15	6.98
2.93 YES							
L0016818	0	0.19537E-04	489524.4	3753771.2	497.9	3.15	6.98
2.93 YES							
L0016819	0	0.19537E-04	489537.2	3753763.4	498.0	3.15	6.98
2.93 YES							
L0016820	0	0.19537E-04	489550.1	3753755.7	498.2	3.15	6.98
2.93 YES							
L0016821	0	0.19537E-04	489562.9	3753747.9	498.6	3.15	6.98
2.93 YES							
L0016822	0	0.19537E-04	489575.8	3753740.2	499.0	3.15	6.98
2.93 YES							
L0016823	0	0.19537E-04	489588.6	3753732.4	499.3	3.15	6.98
2.93 YES							
L0016824	0	0.19537E-04	489601.4	3753724.7	499.7	3.15	6.98
2.93 YES							
L0016825	0	0.19537E-04	489614.3	3753716.9	500.1	3.15	6.98
2.93 YES							
L0016826	0	0.19537E-04	489627.1	3753709.2	500.9	3.15	6.98
2.93 YES							
L0016827	0	0.19537E-04	489640.0	3753701.4	501.4	3.15	6.98
2.93 YES							
L0016828	0	0.19537E-04	489652.8	3753693.7	501.9	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0016829		0	0.19537E-04	489665.6	3753685.9	502.3	3.15	6.98
2.93	YES							
L0016830		0	0.19537E-04	489678.5	3753678.1	502.5	3.15	6.98
2.93	YES							
L0016831		0	0.19537E-04	489691.3	3753670.4	502.8	3.15	6.98
2.93	YES							
L0016832		0	0.19537E-04	489704.2	3753662.6	503.0	3.15	6.98
2.93	YES							
L0016833		0	0.19537E-04	489717.0	3753654.9	503.2	3.15	6.98
2.93	YES							
L0016834		0	0.19537E-04	489729.9	3753647.1	503.1	3.15	6.98
2.93	YES							
L0016835		0	0.19537E-04	489742.7	3753639.4	502.8	3.15	6.98
2.93	YES							
L0016836		0	0.19537E-04	489755.5	3753631.6	502.6	3.15	6.98
2.93	YES							
L0016837		0	0.19537E-04	489768.4	3753623.9	502.7	3.15	6.98
2.93	YES							
L0016838		0	0.19537E-04	489781.2	3753616.1	502.7	3.15	6.98
2.93	YES							
L0016839		0	0.19537E-04	489794.1	3753608.4	502.3	3.15	6.98
2.93	YES							
L0016840		0	0.19537E-04	489806.9	3753600.6	502.1	3.15	6.98
2.93	YES							
L0016841		0	0.19537E-04	489819.7	3753592.9	502.2	3.15	6.98
2.93	YES							
L0016842		0	0.19537E-04	489832.6	3753585.1	502.2	3.15	6.98
2.93	YES							
L0016843		0	0.19537E-04	489845.4	3753577.4	501.8	3.15	6.98
2.93	YES							
L0016844		0	0.19537E-04	489858.3	3753569.6	501.7	3.15	6.98
2.93	YES							
L0016845		0	0.19537E-04	489871.1	3753561.9	501.8	3.15	6.98
2.93	YES							
L0016846		0	0.19537E-04	489883.9	3753554.1	501.7	3.15	6.98
2.93	YES							
L0016847		0	0.19537E-04	489896.8	3753546.4	501.6	3.15	6.98
2.93	YES							
L0016848		0	0.19537E-04	489909.6	3753538.6	501.5	3.15	6.98
2.93	YES							
L0016849		0	0.19537E-04	489922.5	3753530.9	501.2	3.15	6.98
2.93	YES							

L0016850	0	0.19537E-04	489935.3	3753523.1	501.0	3.15	6.98
2.93 YES							
L0016851	0	0.19537E-04	489948.2	3753515.3	500.7	3.15	6.98
2.93 YES							
L0016852	0	0.19537E-04	489961.0	3753507.6	500.5	3.15	6.98
2.93 YES							
L0016853	0	0.19537E-04	489973.8	3753499.8	500.4	3.15	6.98
2.93 YES							
L0016854	0	0.19537E-04	489986.7	3753492.1	500.4	3.15	6.98
2.93 YES							
L0016855	0	0.19537E-04	489999.5	3753484.3	500.2	3.15	6.98
2.93 YES							
L0016856	0	0.19537E-04	490012.4	3753476.6	500.2	3.15	6.98
2.93 YES							
L0016857	0	0.19537E-04	490025.2	3753468.8	500.3	3.15	6.98
2.93 YES							
L0016858	0	0.19537E-04	490038.0	3753461.1	500.3	3.15	6.98
2.93 YES							
L0016859	0	0.19537E-04	490050.9	3753453.3	500.4	3.15	6.98
2.93 YES							
L0016860	0	0.19537E-04	490063.7	3753445.6	500.3	3.15	6.98
2.93 YES							
L0016861	0	0.19537E-04	490076.6	3753437.8	500.1	3.15	6.98
2.93 YES							
L0016862	0	0.19537E-04	490089.4	3753430.1	499.9	3.15	6.98
2.93 YES							
L0016863	0	0.19537E-04	490102.2	3753422.3	499.9	3.15	6.98
2.93 YES							
L0016864	0	0.19537E-04	490115.1	3753414.6	499.9	3.15	6.98
2.93 YES							
L0016865	0	0.19537E-04	490127.9	3753406.8	499.7	3.15	6.98
2.93 YES							
L0016866	0	0.19537E-04	490140.8	3753399.1	499.6	3.15	6.98
2.93 YES							
L0016867	0	0.19537E-04	490153.6	3753391.3	499.5	3.15	6.98
2.93 YES							
L0016868	0	0.19537E-04	490166.5	3753383.6	499.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0016869	0	0.19537E-04	490179.3	3753375.8	499.2	3.15	6.98
2.93	YES						
L0016870	0	0.19537E-04	490192.1	3753368.1	498.9	3.15	6.98
2.93	YES						
L0016871	0	0.19537E-04	490205.0	3753360.4	498.8	3.15	6.98
2.93	YES						
L0016872	0	0.19537E-04	490218.0	3753352.8	498.5	3.15	6.98
2.93	YES						
L0016873	0	0.19537E-04	490230.9	3753345.2	498.0	3.15	6.98
2.93	YES						
L0016874	0	0.19537E-04	490243.8	3753337.6	497.4	3.15	6.98
2.93	YES						
L0016875	0	0.19537E-04	490256.8	3753330.0	497.0	3.15	6.98
2.93	YES						
L0016876	0	0.19537E-04	490269.7	3753322.4	496.8	3.15	6.98
2.93	YES						
L0016877	0	0.19537E-04	490282.6	3753314.8	496.5	3.15	6.98
2.93	YES						
L0016878	0	0.19537E-04	490295.5	3753307.2	496.2	3.15	6.98
2.93	YES						
L0016879	0	0.19537E-04	490308.5	3753299.5	495.9	3.15	6.98
2.93	YES						
L0016880	0	0.19537E-04	490321.4	3753291.9	495.8	3.15	6.98
2.93	YES						
L0016881	0	0.19537E-04	490334.3	3753284.3	495.8	3.15	6.98
2.93	YES						
L0016882	0	0.19537E-04	490347.3	3753276.7	495.6	3.15	6.98
2.93	YES						
L0016883	0	0.19537E-04	490360.1	3753269.0	495.4	3.15	6.98
2.93	YES						
L0016884	0	0.19537E-04	490372.6	3753260.7	495.4	3.15	6.98
2.93	YES						
L0016885	0	0.19537E-04	490385.1	3753252.4	495.2	3.15	6.98
2.93	YES						
L0016886	0	0.19537E-04	490397.6	3753244.1	495.4	3.15	6.98
2.93	YES						
L0016887	0	0.19537E-04	490410.0	3753235.7	495.3	3.15	6.98
2.93	YES						
L0016888	0	0.19537E-04	490422.5	3753227.4	494.7	3.15	6.98
2.93	YES						
L0016889	0	0.19537E-04	490435.0	3753219.1	493.9	3.15	6.98
2.93	YES						

L0016890	0	0.19537E-04	490447.8	3753211.3	492.9	3.15	6.98
2.93 YES							
L0016891	0	0.19537E-04	490460.7	3753203.6	492.0	3.15	6.98
2.93 YES							
L0016892	0	0.19537E-04	490473.5	3753195.8	491.1	3.15	6.98
2.93 YES							
L0016893	0	0.19537E-04	490486.3	3753188.0	490.4	3.15	6.98
2.93 YES							
L0016894	0	0.19537E-04	490499.1	3753180.2	489.5	3.15	6.98
2.93 YES							
L0016895	0	0.19537E-04	490512.0	3753172.4	488.8	3.15	6.98
2.93 YES							
L0016896	0	0.19537E-04	490524.8	3753164.6	488.6	3.15	6.98
2.93 YES							
L0016897	0	0.19537E-04	490537.6	3753156.9	488.5	3.15	6.98
2.93 YES							
L0016898	0	0.19537E-04	490550.4	3753149.1	488.1	3.15	6.98
2.93 YES							
L0016899	0	0.19537E-04	490563.2	3753141.3	487.6	3.15	6.98
2.93 YES							
L0016900	0	0.19537E-04	490576.1	3753133.5	487.4	3.15	6.98
2.93 YES							
L0016901	0	0.19537E-04	490588.9	3753125.7	487.3	3.15	6.98
2.93 YES							
L0016902	0	0.19537E-04	490601.7	3753117.9	487.1	3.15	6.98
2.93 YES							
L0016903	0	0.19537E-04	490614.2	3753109.7	486.8	3.15	6.98
2.93 YES							
L0016904	0	0.19537E-04	490625.7	3753100.1	486.5	3.15	6.98
2.93 YES							
L0016905	0	0.19537E-04	490637.3	3753090.5	486.3	3.15	6.98
2.93 YES							
L0016906	0	0.19537E-04	490648.8	3753080.9	486.1	3.15	6.98
2.93 YES							
L0016907	0	0.19537E-04	490660.3	3753071.3	485.7	3.15	6.98
2.93 YES							
L0016908	0	0.19537E-04	490671.8	3753061.7	485.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0016909		0	0.19537E-04	490683.4	3753052.1	484.8	3.15	6.98
2.93	YES							
L0016910		0	0.19537E-04	490694.9	3753042.5	484.2	3.15	6.98
2.93	YES							
L0016911		0	0.19537E-04	490706.4	3753032.9	483.6	3.15	6.98
2.93	YES							
L0016912		0	0.19537E-04	490717.9	3753023.3	483.0	3.15	6.98
2.93	YES							
L0016913		0	0.19537E-04	490729.1	3753013.3	482.6	3.15	6.98
2.93	YES							
L0016914		0	0.19537E-04	490739.6	3753002.5	481.9	3.15	6.98
2.93	YES							
L0016915		0	0.19537E-04	490750.0	3752991.8	481.3	3.15	6.98
2.93	YES							
L0016916		0	0.19537E-04	490760.5	3752981.1	480.8	3.15	6.98
2.93	YES							
L0016917		0	0.19537E-04	490771.0	3752970.3	480.1	3.15	6.98
2.93	YES							
L0016918		0	0.19537E-04	490781.4	3752959.6	479.5	3.15	6.98
2.93	YES							
L0016919		0	0.19537E-04	490791.9	3752948.8	478.9	3.15	6.98
2.93	YES							
L0016920		0	0.19537E-04	490802.4	3752938.1	478.3	3.15	6.98
2.93	YES							
L0016921		0	0.19537E-04	490812.9	3752927.4	477.7	3.15	6.98
2.93	YES							
L0016922		0	0.19537E-04	490823.3	3752916.6	477.3	3.15	6.98
2.93	YES							
L0016923		0	0.19537E-04	490833.8	3752905.9	476.8	3.15	6.98
2.93	YES							
L0016924		0	0.19537E-04	490844.3	3752895.1	476.4	3.15	6.98
2.93	YES							
L0016925		0	0.19537E-04	490853.6	3752883.5	476.0	3.15	6.98
2.93	YES							
L0016926		0	0.19537E-04	490862.1	3752871.1	475.6	3.15	6.98
2.93	YES							
L0016927		0	0.19537E-04	490870.6	3752858.8	475.4	3.15	6.98
2.93	YES							
L0016928		0	0.19537E-04	490879.2	3752846.4	475.2	3.15	6.98
2.93	YES							
L0016929		0	0.19537E-04	490887.7	3752834.1	475.1	3.15	6.98
2.93	YES							

L0016930	0	0.19537E-04	490896.2	3752821.7	475.1	3.15	6.98
2.93 YES							
L0016931	0	0.19537E-04	490904.7	3752809.4	475.2	3.15	6.98
2.93 YES							
L0016932	0	0.19537E-04	490913.2	3752797.0	475.0	3.15	6.98
2.93 YES							
L0016933	0	0.19537E-04	490921.7	3752784.7	475.0	3.15	6.98
2.93 YES							
L0016934	0	0.19537E-04	490930.2	3752772.3	474.8	3.15	6.98
2.93 YES							
L0016935	0	0.19537E-04	490938.7	3752760.0	474.6	3.15	6.98
2.93 YES							
L0016936	0	0.19537E-04	490947.2	3752747.6	474.4	3.15	6.98
2.93 YES							
L0016937	0	0.19537E-04	490955.4	3752735.1	474.1	3.15	6.98
2.93 YES							
L0016938	0	0.19537E-04	490963.6	3752722.5	473.8	3.15	6.98
2.93 YES							
L0016939	0	0.19537E-04	490971.9	3752710.0	473.5	3.15	6.98
2.93 YES							
L0016940	0	0.19537E-04	490980.1	3752697.4	473.2	3.15	6.98
2.93 YES							
L0016941	0	0.19537E-04	490988.3	3752684.9	472.8	3.15	6.98
2.93 YES							
L0016942	0	0.19537E-04	490996.5	3752672.3	472.4	3.15	6.98
2.93 YES							
L0016943	0	0.19537E-04	491004.7	3752659.8	472.1	3.15	6.98
2.93 YES							
L0016944	0	0.19537E-04	491012.9	3752647.2	471.7	3.15	6.98
2.93 YES							
L0016945	0	0.19537E-04	491021.2	3752634.7	471.3	3.15	6.98
2.93 YES							
L0016946	0	0.19537E-04	491029.4	3752622.1	470.9	3.15	6.98
2.93 YES							
L0016947	0	0.19537E-04	491037.6	3752609.6	470.4	3.15	6.98
2.93 YES							
L0016948	0	0.19537E-04	491045.8	3752597.0	470.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0016949		0	0.19537E-04	491054.0	3752584.5	469.6	3.15	6.98
2.93	YES							
L0016950		0	0.19537E-04	491062.2	3752571.9	469.1	3.15	6.98
2.93	YES							
L0016951		0	0.19537E-04	491070.5	3752559.4	468.6	3.15	6.98
2.93	YES							
L0016952		0	0.19537E-04	491078.7	3752546.8	468.1	3.15	6.98
2.93	YES							
L0016953		0	0.19537E-04	491086.9	3752534.3	467.6	3.15	6.98
2.93	YES							
L0016954		0	0.19537E-04	491095.1	3752521.7	467.2	3.15	6.98
2.93	YES							
L0016955		0	0.19537E-04	491103.3	3752509.2	466.8	3.15	6.98
2.93	YES							
L0016956		0	0.19537E-04	491111.5	3752496.6	466.3	3.15	6.98
2.93	YES							
L0016957		0	0.19537E-04	491119.8	3752484.1	465.8	3.15	6.98
2.93	YES							
L0016958		0	0.19537E-04	491128.0	3752471.5	465.4	3.15	6.98
2.93	YES							
L0016959		0	0.19537E-04	491136.2	3752459.0	464.8	3.15	6.98
2.93	YES							
L0016960		0	0.19537E-04	491144.4	3752446.4	464.4	3.15	6.98
2.93	YES							
L0016961		0	0.19537E-04	491152.6	3752433.9	463.9	3.15	6.98
2.93	YES							
L0016962		0	0.19537E-04	491160.8	3752421.3	463.4	3.15	6.98
2.93	YES							
L0016963		0	0.19537E-04	491169.0	3752408.8	462.9	3.15	6.98
2.93	YES							
L0016964		0	0.19537E-04	491177.3	3752396.2	462.4	3.15	6.98
2.93	YES							
L0016965		0	0.19537E-04	491185.5	3752383.7	462.0	3.15	6.98
2.93	YES							
L0016966		0	0.19537E-04	491193.7	3752371.1	461.5	3.15	6.98
2.93	YES							
L0016967		0	0.19537E-04	491201.9	3752358.6	461.0	3.15	6.98
2.93	YES							
L0016968		0	0.19537E-04	491210.1	3752346.0	460.5	3.15	6.98
2.93	YES							
L0016969		0	0.19537E-04	491218.3	3752333.5	460.0	3.15	6.98
2.93	YES							

L0016970	0	0.19537E-04	491226.6	3752320.9	459.7	3.15	6.98
2.93 YES							
L0016971	0	0.19537E-04	491234.8	3752308.4	459.3	3.15	6.98
2.93 YES							
L0016972	0	0.19537E-04	491243.1	3752295.8	459.0	3.15	6.98
2.93 YES							
L0016973	0	0.19537E-04	491251.3	3752283.3	458.8	3.15	6.98
2.93 YES							
L0016974	0	0.19537E-04	491259.6	3752270.8	458.6	3.15	6.98
2.93 YES							
L0016975	0	0.19537E-04	491267.9	3752258.3	458.5	3.15	6.98
2.93 YES							
L0016976	0	0.19537E-04	491276.1	3752245.8	458.4	3.15	6.98
2.93 YES							
L0016977	0	0.19537E-04	491284.4	3752233.3	458.4	3.15	6.98
2.93 YES							
L0016978	0	0.19537E-04	491292.7	3752220.8	458.4	3.15	6.98
2.93 YES							
L0016979	0	0.19537E-04	491301.0	3752208.3	458.5	3.15	6.98
2.93 YES							
L0016980	0	0.19537E-04	491309.2	3752195.8	458.8	3.15	6.98
2.93 YES							
L0016981	0	0.19537E-04	491317.5	3752183.2	458.8	3.15	6.98
2.93 YES							
L0016982	0	0.19537E-04	491325.8	3752170.7	459.0	3.15	6.98
2.93 YES							
L0016983	0	0.19537E-04	491334.1	3752158.2	459.2	3.15	6.98
2.93 YES							
L0016984	0	0.19537E-04	491342.3	3752145.7	459.2	3.15	6.98
2.93 YES							
L0016985	0	0.19537E-04	491350.6	3752133.2	459.4	3.15	6.98
2.93 YES							
L0016986	0	0.19537E-04	491358.9	3752120.7	459.5	3.15	6.98
2.93 YES							
L0016987	0	0.19537E-04	491367.2	3752108.2	459.5	3.15	6.98
2.93 YES							
L0016988	0	0.19537E-04	491375.4	3752095.7	459.4	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0016989		0	0.19537E-04	491383.7	3752083.1	459.5	3.15	6.98
2.93	YES							
L0016990		0	0.19537E-04	491392.0	3752070.6	459.4	3.15	6.98
2.93	YES							
L0016991		0	0.19537E-04	491400.3	3752058.1	459.2	3.15	6.98
2.93	YES							
L0016992		0	0.19537E-04	491408.5	3752045.6	459.1	3.15	6.98
2.93	YES							
L0016993		0	0.19537E-04	491416.8	3752033.1	458.8	3.15	6.98
2.93	YES							
L0016994		0	0.19537E-04	491425.1	3752020.6	458.6	3.15	6.98
2.93	YES							
L0016995		0	0.19537E-04	491433.3	3752008.1	458.5	3.15	6.98
2.93	YES							
L0016996		0	0.19537E-04	491441.6	3751995.6	458.3	3.15	6.98
2.93	YES							
L0016997		0	0.19537E-04	491449.9	3751983.1	458.1	3.15	6.98
2.93	YES							
L0016998		0	0.19537E-04	491458.2	3751970.5	457.9	3.15	6.98
2.93	YES							
L0016999		0	0.19537E-04	491466.4	3751958.0	457.7	3.15	6.98
2.93	YES							
L0017000		0	0.19537E-04	491474.7	3751945.5	457.4	3.15	6.98
2.93	YES							
L0017001		0	0.19537E-04	491483.0	3751933.0	457.1	3.15	6.98
2.93	YES							
L0017002		0	0.19537E-04	491491.3	3751920.5	457.0	3.15	6.98
2.93	YES							
L0017003		0	0.19537E-04	491500.9	3751909.1	456.6	3.15	6.98
2.93	YES							
L0017004		0	0.19537E-04	491511.4	3751898.3	456.4	3.15	6.98
2.93	YES							
L0017005		0	0.19537E-04	491521.8	3751887.6	456.0	3.15	6.98
2.93	YES							
L0017006		0	0.19537E-04	491532.3	3751876.8	455.6	3.15	6.98
2.93	YES							
L0017007		0	0.19537E-04	491542.7	3751866.0	455.4	3.15	6.98
2.93	YES							
L0017008		0	0.19537E-04	491553.2	3751855.3	454.9	3.15	6.98
2.93	YES							
L0017009		0	0.19537E-04	491563.6	3751844.5	454.6	3.15	6.98
2.93	YES							

L0017010	0	0.19537E-04	491574.1	3751833.7	454.4	3.15	6.98
2.93 YES							
L0017011	0	0.19537E-04	491584.5	3751823.0	454.1	3.15	6.98
2.93 YES							
L0017012	0	0.19537E-04	491594.9	3751812.2	453.9	3.15	6.98
2.93 YES							
L0017013	0	0.19537E-04	491605.4	3751801.4	453.7	3.15	6.98
2.93 YES							
L0017014	0	0.19537E-04	491615.8	3751790.7	453.6	3.15	6.98
2.93 YES							
L0017015	0	0.19537E-04	491626.3	3751779.9	453.3	3.15	6.98
2.93 YES							
L0017016	0	0.19537E-04	491636.7	3751769.1	453.2	3.15	6.98
2.93 YES							
L0017017	0	0.19537E-04	491647.2	3751758.4	452.9	3.15	6.98
2.93 YES							
L0017018	0	0.19537E-04	491657.6	3751747.6	452.6	3.15	6.98
2.93 YES							
L0017019	0	0.19537E-04	491668.0	3751736.8	452.3	3.15	6.98
2.93 YES							
L0017020	0	0.19537E-04	491678.5	3751726.1	451.9	3.15	6.98
2.93 YES							
L0017021	0	0.19537E-04	491688.9	3751715.3	451.6	3.15	6.98
2.93 YES							
L0017022	0	0.19537E-04	491699.4	3751704.5	451.3	3.15	6.98
2.93 YES							
L0017023	0	0.19537E-04	491709.8	3751693.8	450.8	3.15	6.98
2.93 YES							
L0017024	0	0.19537E-04	491720.3	3751683.0	450.6	3.15	6.98
2.93 YES							
L0017025	0	0.19537E-04	491730.7	3751672.2	450.4	3.15	6.98
2.93 YES							
L0017026	0	0.19537E-04	491741.2	3751661.5	450.0	3.15	6.98
2.93 YES							
L0017027	0	0.19537E-04	491751.6	3751650.7	449.7	3.15	6.98
2.93 YES							
L0017028	0	0.19537E-04	491762.0	3751639.9	449.7	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017029	0	0.19537E-04	491772.5	3751629.2	449.5	3.15	6.98
2.93	YES						
L0017030	0	0.19537E-04	491782.9	3751618.4	449.4	3.15	6.98
2.93	YES						
L0017031	0	0.19537E-04	491793.4	3751607.6	449.5	3.15	6.98
2.93	YES						
L0017032	0	0.19537E-04	491802.7	3751596.1	449.4	3.15	6.98
2.93	YES						
L0017033	0	0.19537E-04	491809.1	3751582.5	448.6	3.15	6.98
2.93	YES						
L0017034	0	0.19537E-04	491815.4	3751568.9	448.1	3.15	6.98
2.93	YES						
L0017035	0	0.19537E-04	491821.8	3751555.4	447.7	3.15	6.98
2.93	YES						
L0017036	0	0.19537E-04	491827.8	3751541.6	447.3	3.15	6.98
2.93	YES						
L0017037	0	0.19537E-04	491833.7	3751527.8	447.2	3.15	6.98
2.93	YES						
L0017038	0	0.19537E-04	491839.6	3751514.0	447.1	3.15	6.98
2.93	YES						
L0017039	0	0.19537E-04	491844.7	3751500.0	447.2	3.15	6.98
2.93	YES						
L0017040	0	0.19537E-04	491849.3	3751485.7	447.2	3.15	6.98
2.93	YES						
L0017041	0	0.19537E-04	491853.8	3751471.4	447.1	3.15	6.98
2.93	YES						
L0017042	0	0.19537E-04	491858.4	3751457.1	447.1	3.15	6.98
2.93	YES						
L0017043	0	0.19537E-04	491862.9	3751442.8	447.0	3.15	6.98
2.93	YES						
L0017044	0	0.19537E-04	491869.0	3751429.1	447.0	3.15	6.98
2.93	YES						
L0017045	0	0.19537E-04	491875.7	3751415.7	446.8	3.15	6.98
2.93	YES						
L0017046	0	0.19537E-04	491882.4	3751402.3	446.5	3.15	6.98
2.93	YES						
L0017047	0	0.19537E-04	491889.1	3751388.9	446.1	3.15	6.98
2.93	YES						
L0017048	0	0.19537E-04	491897.0	3751376.2	445.7	3.15	6.98
2.93	YES						
L0017049	0	0.19537E-04	491906.3	3751364.4	445.3	3.15	6.98
2.93	YES						

L0017050	0	0.19537E-04	491915.6	3751352.7	444.9	3.15	6.98
2.93 YES							
L0017051	0	0.19537E-04	491925.0	3751341.0	444.6	3.15	6.98
2.93 YES							
L0017052	0	0.19537E-04	491934.3	3751329.2	444.3	3.15	6.98
2.93 YES							
L0017053	0	0.19537E-04	491943.6	3751317.5	444.1	3.15	6.98
2.93 YES							
L0017054	0	0.19537E-04	491953.0	3751305.7	443.9	3.15	6.98
2.93 YES							
L0017055	0	0.19537E-04	491962.3	3751294.0	443.6	3.15	6.98
2.93 YES							
L0017056	0	0.19537E-04	491971.6	3751282.2	443.4	3.15	6.98
2.93 YES							
L0017057	0	0.19537E-04	491981.0	3751270.5	443.1	3.15	6.98
2.93 YES							
L0017058	0	0.19537E-04	491990.3	3751258.8	442.8	3.15	6.98
2.93 YES							
L0017059	0	0.19537E-04	491999.6	3751247.0	442.5	3.15	6.98
2.93 YES							
L0017060	0	0.19537E-04	492009.0	3751235.3	442.4	3.15	6.98
2.93 YES							
L0017061	0	0.19537E-04	492018.3	3751223.5	442.2	3.15	6.98
2.93 YES							
L0017062	0	0.19537E-04	492027.6	3751211.8	442.1	3.15	6.98
2.93 YES							
L0017063	0	0.19537E-04	492037.0	3751200.0	441.9	3.15	6.98
2.93 YES							
L0017064	0	0.19537E-04	492046.3	3751188.3	441.7	3.15	6.98
2.93 YES							
L0017065	0	0.19537E-04	492055.6	3751176.6	441.5	3.15	6.98
2.93 YES							
L0017066	0	0.19537E-04	492065.0	3751164.8	441.2	3.15	6.98
2.93 YES							
L0017067	0	0.19537E-04	492074.3	3751153.1	440.9	3.15	6.98
2.93 YES							
L0017068	0	0.19537E-04	492083.6	3751141.3	440.8	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017069	0	0.19537E-04	492093.0	3751129.6	440.6	3.15	6.98
2.93	YES						
L0017070	0	0.19537E-04	492102.3	3751117.8	440.4	3.15	6.98
2.93	YES						
L0017071	0	0.19537E-04	492111.6	3751106.1	440.8	3.15	6.98
2.93	YES						
L0017072	0	0.19537E-04	492121.0	3751094.4	440.8	3.15	6.98
2.93	YES						
L0017073	0	0.19537E-04	492130.3	3751082.6	440.7	3.15	6.98
2.93	YES						
L0017074	0	0.19537E-04	492139.6	3751070.9	440.7	3.15	6.98
2.93	YES						
L0017075	0	0.19537E-04	492149.0	3751059.1	440.3	3.15	6.98
2.93	YES						
L0017076	0	0.19537E-04	492158.3	3751047.4	440.2	3.15	6.98
2.93	YES						
L0017077	0	0.19537E-04	492167.7	3751035.7	440.1	3.15	6.98
2.93	YES						
L0017078	0	0.19537E-04	492177.0	3751023.9	439.6	3.15	6.98
2.93	YES						
L0017079	0	0.19537E-04	492186.3	3751012.2	439.7	3.15	6.98
2.93	YES						
L0017080	0	0.19537E-04	492195.8	3751000.5	439.5	3.15	6.98
2.93	YES						
L0017081	0	0.19537E-04	492205.2	3750988.9	439.2	3.15	6.98
2.93	YES						
L0017082	0	0.19537E-04	492214.7	3750977.2	439.2	3.15	6.98
2.93	YES						
L0017083	0	0.19537E-04	492224.1	3750965.6	438.9	3.15	6.98
2.93	YES						
L0017084	0	0.19537E-04	492233.6	3750954.0	438.8	3.15	6.98
2.93	YES						
L0017085	0	0.19537E-04	492243.1	3750942.3	438.8	3.15	6.98
2.93	YES						
L0017086	0	0.19537E-04	492252.5	3750930.7	438.4	3.15	6.98
2.93	YES						
L0017087	0	0.19537E-04	492262.0	3750919.0	438.4	3.15	6.98
2.93	YES						
L0017088	0	0.19537E-04	492271.1	3750907.2	438.3	3.15	6.98
2.93	YES						
L0017089	0	0.19537E-04	492279.3	3750894.6	438.3	3.15	6.98
2.93	YES						

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

L0017109		0	0.19537E-04	492415.7	3750628.6	443.1	3.15	6.98
2.93	YES							
L0017110		0	0.19537E-04	492421.3	3750614.7	443.2	3.15	6.98
2.93	YES							
L0017111		0	0.19537E-04	492426.9	3750600.8	443.2	3.15	6.98
2.93	YES							
L0017112		0	0.19537E-04	492432.5	3750586.8	443.0	3.15	6.98
2.93	YES							
L0017113		0	0.19537E-04	492437.2	3750572.6	442.7	3.15	6.98
2.93	YES							
L0017114		0	0.19537E-04	492440.7	3750558.1	442.4	3.15	6.98
2.93	YES							
L0017115		0	0.19537E-04	492444.2	3750543.5	442.0	3.15	6.98
2.93	YES							
L0017116		0	0.19537E-04	492447.8	3750528.9	441.7	3.15	6.98
2.93	YES							
L0017117		0	0.19537E-04	492451.3	3750514.3	441.6	3.15	6.98
2.93	YES							
L0017118		0	0.19537E-04	492454.8	3750499.7	441.5	3.15	6.98
2.93	YES							
L0017119		0	0.19537E-04	492458.3	3750485.2	441.5	3.15	6.98
2.93	YES							
L0017120		0	0.19537E-04	492461.9	3750470.6	441.6	3.15	6.98
2.93	YES							
L0017121		0	0.19537E-04	492465.4	3750456.0	441.6	3.15	6.98
2.93	YES							
L0017122		0	0.19537E-04	492469.4	3750441.6	441.7	3.15	6.98
2.93	YES							
L0017123		0	0.19537E-04	492474.4	3750427.4	441.9	3.15	6.98
2.93	YES							
L0017124		0	0.19537E-04	492479.4	3750413.3	442.2	3.15	6.98
2.93	YES							
L0017125		0	0.19537E-04	492484.4	3750399.1	442.5	3.15	6.98
2.93	YES							
L0017126		0	0.19537E-04	492489.3	3750385.0	442.8	3.15	6.98
2.93	YES							
L0017127		0	0.19537E-04	492495.2	3750371.3	443.0	3.15	6.98
2.93	YES							
L0017128		0	0.19537E-04	492503.9	3750359.1	443.3	3.15	6.98
2.93	YES							
L0017129		0	0.19537E-04	492512.6	3750346.9	443.5	3.15	6.98
2.93	YES							

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

L0017149		0	0.19537E-04	492737.6	3750151.1	447.5	3.15	6.98
2.93	YES							
L0017150		0	0.19537E-04	492749.6	3750142.1	447.8	3.15	6.98
2.93	YES							
L0017151		0	0.19537E-04	492761.7	3750133.2	448.1	3.15	6.98
2.93	YES							
L0017152		0	0.19537E-04	492773.7	3750124.2	448.3	3.15	6.98
2.93	YES							
L0017153		0	0.19537E-04	492785.7	3750115.3	448.6	3.15	6.98
2.93	YES							
L0017154		0	0.19537E-04	492797.8	3750106.3	448.6	3.15	6.98
2.93	YES							
L0017155		0	0.19537E-04	492809.8	3750097.4	448.8	3.15	6.98
2.93	YES							
L0017156		0	0.19537E-04	492821.8	3750088.4	449.0	3.15	6.98
2.93	YES							
L0017157		0	0.19537E-04	492834.6	3750080.6	449.6	3.15	6.98
2.93	YES							
L0017158		0	0.19537E-04	492847.6	3750073.1	449.7	3.15	6.98
2.93	YES							
L0017159		0	0.19537E-04	492860.6	3750065.6	450.5	3.15	6.98
2.93	YES							
L0017160		0	0.19537E-04	492873.6	3750058.0	451.1	3.15	6.98
2.93	YES							
L0017161		0	0.19537E-04	492886.6	3750050.5	451.2	3.15	6.98
2.93	YES							
L0017162		0	0.19537E-04	492899.5	3750043.0	450.7	3.15	6.98
2.93	YES							
L0017163		0	0.19537E-04	492913.4	3750037.4	451.1	3.15	6.98
2.93	YES							
L0017164		0	0.19537E-04	492927.7	3750033.0	452.0	3.15	6.98
2.93	YES							
L0017165		0	0.19537E-04	492942.0	3750028.5	452.7	3.15	6.98
2.93	YES							
L0017166		0	0.19537E-04	492956.3	3750024.1	452.9	3.15	6.98
2.93	YES							
L0017167		0	0.19537E-04	492970.7	3750019.7	452.9	3.15	6.98
2.93	YES							
L0017168		0	0.19537E-04	492985.0	3750015.2	452.9	3.15	6.98
2.93	YES							
L0017169		0	0.19537E-04	492999.3	3750010.8	453.0	3.15	6.98
2.93	YES							

L0017170	0	0.19537E-04	493013.7	3750006.3	453.1	3.15	6.98
2.93 YES							
L0017171	0	0.19537E-04	493028.0	3750001.9	453.4	3.15	6.98
2.93 YES							
L0017172	0	0.19537E-04	493042.3	3749997.5	453.7	3.15	6.98
2.93 YES							
L0017173	0	0.19537E-04	493056.6	3749993.0	454.1	3.15	6.98
2.93 YES							
L0017174	0	0.19537E-04	493071.2	3749989.6	454.5	3.15	6.98
2.93 YES							
L0017175	0	0.19537E-04	493086.0	3749987.0	455.1	3.15	6.98
2.93 YES							
L0017176	0	0.19537E-04	493100.8	3749984.4	455.6	3.15	6.98
2.93 YES							
L0017177	0	0.19537E-04	493115.5	3749981.9	455.9	3.15	6.98
2.93 YES							
L0017178	0	0.19537E-04	493130.3	3749979.3	456.1	3.15	6.98
2.93 YES							
L0017179	0	0.19537E-04	493145.1	3749976.7	456.4	3.15	6.98
2.93 YES							
L0017180	0	0.19537E-04	493159.9	3749974.1	456.9	3.15	6.98
2.93 YES							
L0017181	0	0.19537E-04	493174.6	3749971.5	457.5	3.15	6.98
2.93 YES							
L0017182	0	0.19537E-04	493189.4	3749968.9	458.2	3.15	6.98
2.93 YES							
L0017183	0	0.19537E-04	493204.2	3749966.3	459.0	3.15	6.98
2.93 YES							
L0017184	0	0.19537E-04	493219.0	3749963.8	459.6	3.15	6.98
2.93 YES							
L0017185	0	0.19537E-04	493233.7	3749961.2	460.0	3.15	6.98
2.93 YES							
L0017186	0	0.19537E-04	493248.5	3749958.6	460.2	3.15	6.98
2.93 YES							
L0017187	0	0.19537E-04	493263.3	3749956.0	460.2	3.15	6.98
2.93 YES							
L0017188	0	0.19537E-04	493278.1	3749953.4	460.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017189		0	0.19537E-04	493292.8	3749950.8	460.0	3.15	6.98
2.93	YES							
L0017190		0	0.19537E-04	493307.6	3749948.2	460.2	3.15	6.98
2.93	YES							
L0017191		0	0.19537E-04	493322.4	3749945.7	460.4	3.15	6.98
2.93	YES							
L0017192		0	0.19537E-04	493337.2	3749943.1	460.5	3.15	6.98
2.93	YES							
L0017193		0	0.19537E-04	493351.8	3749939.9	460.4	3.15	6.98
2.93	YES							
L0017194		0	0.19537E-04	493366.4	3749936.3	460.3	3.15	6.98
2.93	YES							
L0017195		0	0.19537E-04	493380.9	3749932.6	460.4	3.15	6.98
2.93	YES							
L0017196		0	0.19537E-04	493395.5	3749929.0	460.7	3.15	6.98
2.93	YES							
L0017197		0	0.19537E-04	493410.0	3749925.4	460.9	3.15	6.98
2.93	YES							
L0017198		0	0.19537E-04	493423.8	3749919.4	460.9	3.15	6.98
2.93	YES							
L0017199		0	0.19537E-04	493437.5	3749913.2	460.9	3.15	6.98
2.93	YES							
L0017200		0	0.19537E-04	493451.1	3749907.1	460.8	3.15	6.98
2.93	YES							
L0017201		0	0.19537E-04	493464.8	3749900.9	460.7	3.15	6.98
2.93	YES							
L0017202		0	0.19537E-04	493478.5	3749894.8	460.5	3.15	6.98
2.93	YES							
L0017203		0	0.19537E-04	493492.2	3749888.6	460.3	3.15	6.98
2.93	YES							
L0017204		0	0.19537E-04	493505.8	3749882.4	460.0	3.15	6.98
2.93	YES							
L0017205		0	0.19537E-04	493519.5	3749876.3	459.7	3.15	6.98
2.93	YES							
L0017206		0	0.19537E-04	493533.2	3749870.1	459.5	3.15	6.98
2.93	YES							
L0017207		0	0.19537E-04	493546.9	3749864.0	459.6	3.15	6.98
2.93	YES							
L0017208		0	0.19537E-04	493560.5	3749857.8	459.8	3.15	6.98
2.93	YES							
L0017209		0	0.19537E-04	493574.2	3749851.7	459.9	3.15	6.98
2.93	YES							

L0017210	0	0.19537E-04	493588.0	3749845.7	459.6	3.15	6.98
2.93 YES							
L0017211	0	0.19537E-04	493601.7	3749839.6	459.0	3.15	6.98
2.93 YES							
L0017212	0	0.19537E-04	493615.4	3749833.6	458.3	3.15	6.98
2.93 YES							
L0017213	0	0.19537E-04	493629.2	3749827.6	457.1	3.15	6.98
2.93 YES							
L0017214	0	0.19537E-04	493642.9	3749821.5	456.1	3.15	6.98
2.93 YES							
L0017215	0	0.19537E-04	493656.6	3749815.5	455.2	3.15	6.98
2.93 YES							
L0017216	0	0.19537E-04	493670.1	3749808.9	454.6	3.15	6.98
2.93 YES							
L0017217	0	0.19537E-04	493683.5	3749802.0	454.3	3.15	6.98
2.93 YES							
L0017218	0	0.19537E-04	493696.8	3749795.2	454.0	3.15	6.98
2.93 YES							
L0017219	0	0.19537E-04	493710.2	3749788.4	453.8	3.15	6.98
2.93 YES							
L0017220	0	0.19537E-04	493723.5	3749781.6	453.6	3.15	6.98
2.93 YES							
L0017221	0	0.19537E-04	493736.0	3749773.3	453.4	3.15	6.98
2.93 YES							
L0017222	0	0.19537E-04	493748.0	3749764.3	453.0	3.15	6.98
2.93 YES							
L0017223	0	0.19537E-04	493759.9	3749755.2	452.7	3.15	6.98
2.93 YES							
L0017224	0	0.19537E-04	493771.6	3749745.9	452.5	3.15	6.98
2.93 YES							
L0017225	0	0.19537E-04	493782.6	3749735.6	452.2	3.15	6.98
2.93 YES							
L0017226	0	0.19537E-04	493793.5	3749725.4	451.9	3.15	6.98
2.93 YES							
L0017227	0	0.19537E-04	493804.5	3749715.1	451.9	3.15	6.98
2.93 YES							
L0017228	0	0.19537E-04	493815.4	3749704.8	452.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017229	0	0.19537E-04	493826.3	3749694.6	452.2	3.15	6.98
2.93	YES						
L0017230	0	0.19537E-04	493837.3	3749684.3	452.4	3.15	6.98
2.93	YES						
L0017231	0	0.19537E-04	493848.2	3749674.1	452.7	3.15	6.98
2.93	YES						
L0017232	0	0.19537E-04	493859.2	3749663.8	452.7	3.15	6.98
2.93	YES						
L0017233	0	0.19537E-04	493870.1	3749653.5	452.8	3.15	6.98
2.93	YES						
L0017234	0	0.19537E-04	493881.0	3749643.3	452.8	3.15	6.98
2.93	YES						
L0017235	0	0.19537E-04	493892.0	3749633.0	452.6	3.15	6.98
2.93	YES						
L0017236	0	0.19537E-04	493902.9	3749622.8	452.6	3.15	6.98
2.93	YES						
L0017237	0	0.19537E-04	493913.9	3749612.5	452.6	3.15	6.98
2.93	YES						
L0017238	0	0.19537E-04	493924.8	3749602.2	452.5	3.15	6.98
2.93	YES						
L0017239	0	0.19537E-04	493935.8	3749592.0	452.4	3.15	6.98
2.93	YES						
L0017240	0	0.19537E-04	493946.7	3749581.7	452.4	3.15	6.98
2.93	YES						
L0017241	0	0.19537E-04	493957.6	3749571.5	452.2	3.15	6.98
2.93	YES						
L0017242	0	0.19537E-04	493968.6	3749561.2	451.9	3.15	6.98
2.93	YES						
L0017243	0	0.19537E-04	493979.5	3749550.9	451.7	3.15	6.98
2.93	YES						
L0017244	0	0.19537E-04	493990.5	3749540.7	451.4	3.15	6.98
2.93	YES						
L0017245	0	0.19537E-04	494001.4	3749530.4	451.2	3.15	6.98
2.93	YES						
L0017246	0	0.19537E-04	494012.4	3749520.2	451.1	3.15	6.98
2.93	YES						
L0017247	0	0.19537E-04	494023.3	3749509.9	451.0	3.15	6.98
2.93	YES						
L0017248	0	0.19537E-04	494034.2	3749499.6	450.9	3.15	6.98
2.93	YES						
L0017249	0	0.19537E-04	494045.2	3749489.4	450.9	3.15	6.98
2.93	YES						

L0017250	0	0.19537E-04	494056.1	3749479.1	451.0	3.15	6.98
2.93 YES							
L0017251	0	0.19537E-04	494067.1	3749468.9	451.0	3.15	6.98
2.93 YES							
L0017252	0	0.19537E-04	494078.0	3749458.6	451.0	3.15	6.98
2.93 YES							
L0017253	0	0.19537E-04	494088.9	3749448.3	451.1	3.15	6.98
2.93 YES							
L0017254	0	0.19537E-04	494099.9	3749438.1	451.1	3.15	6.98
2.93 YES							
L0017255	0	0.19537E-04	494110.8	3749427.8	451.2	3.15	6.98
2.93 YES							
L0017256	0	0.19537E-04	494121.8	3749417.5	451.2	3.15	6.98
2.93 YES							
L0017257	0	0.19537E-04	494132.7	3749407.3	451.2	3.15	6.98
2.93 YES							
L0017258	0	0.19537E-04	494143.7	3749397.0	451.2	3.15	6.98
2.93 YES							
L0017259	0	0.19537E-04	494154.6	3749386.8	450.9	3.15	6.98
2.93 YES							
L0017260	0	0.19537E-04	494165.5	3749376.5	450.6	3.15	6.98
2.93 YES							
L0017261	0	0.19537E-04	494176.5	3749366.2	450.4	3.15	6.98
2.93 YES							
L0017262	0	0.19537E-04	494187.4	3749356.0	450.0	3.15	6.98
2.93 YES							
L0017263	0	0.19537E-04	494198.3	3749345.7	449.6	3.15	6.98
2.93 YES							
L0017264	0	0.19537E-04	494209.3	3749335.4	449.4	3.15	6.98
2.93 YES							
L0017265	0	0.19537E-04	494220.2	3749325.2	448.9	3.15	6.98
2.93 YES							
L0017266	0	0.19537E-04	494231.1	3749314.9	448.5	3.15	6.98
2.93 YES							
L0017267	0	0.19537E-04	494242.1	3749304.6	448.2	3.15	6.98
2.93 YES							
L0017268	0	0.19537E-04	494253.0	3749294.4	447.8	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017269		0	0.19537E-04	494263.9	3749284.1	447.5	3.15	6.98
2.93	YES							
L0017270		0	0.19537E-04	494274.9	3749273.8	447.2	3.15	6.98
2.93	YES							
L0017271		0	0.19537E-04	494285.8	3749263.6	447.0	3.15	6.98
2.93	YES							
L0017272		0	0.19537E-04	494296.8	3749253.3	446.5	3.15	6.98
2.93	YES							
L0017273		0	0.19537E-04	494307.7	3749243.0	446.3	3.15	6.98
2.93	YES							
L0017274		0	0.19537E-04	494318.6	3749232.8	445.9	3.15	6.98
2.93	YES							
L0017275		0	0.19537E-04	494329.6	3749222.5	445.5	3.15	6.98
2.93	YES							
L0017276		0	0.19537E-04	494340.5	3749212.2	445.2	3.15	6.98
2.93	YES							
L0017277		0	0.19537E-04	494351.4	3749202.0	444.8	3.15	6.98
2.93	YES							
L0017278		0	0.19537E-04	494362.4	3749191.7	444.5	3.15	6.98
2.93	YES							
L0017279		0	0.19537E-04	494373.3	3749181.4	444.3	3.15	6.98
2.93	YES							
L0017280		0	0.19537E-04	494384.2	3749171.1	443.9	3.15	6.98
2.93	YES							
L0017281		0	0.19537E-04	494395.2	3749160.9	443.6	3.15	6.98
2.93	YES							
L0017282		0	0.19537E-04	494406.1	3749150.6	443.4	3.15	6.98
2.93	YES							
L0017283		0	0.19537E-04	494417.0	3749140.3	443.1	3.15	6.98
2.93	YES							
L0017284		0	0.19537E-04	494428.0	3749130.1	442.8	3.15	6.98
2.93	YES							
L0017285		0	0.19537E-04	494438.9	3749119.8	442.7	3.15	6.98
2.93	YES							
L0017286		0	0.19537E-04	494449.8	3749109.5	442.4	3.15	6.98
2.93	YES							
L0017287		0	0.19537E-04	494460.8	3749099.3	442.1	3.15	6.98
2.93	YES							
L0017288		0	0.19537E-04	494471.7	3749089.0	442.0	3.15	6.98
2.93	YES							
L0017289		0	0.19537E-04	494482.6	3749078.7	441.7	3.15	6.98
2.93	YES							

L0017290	0	0.19537E-04	494493.6	3749068.5	441.5	3.15	6.98
2.93 YES							
L0017291	0	0.19537E-04	494504.5	3749058.2	441.4	3.15	6.98
2.93 YES							
L0017292	0	0.19537E-04	494515.5	3749047.9	441.2	3.15	6.98
2.93 YES							
L0017293	0	0.19537E-04	494526.4	3749037.7	441.1	3.15	6.98
2.93 YES							
L0017294	0	0.19537E-04	494537.3	3749027.4	441.1	3.15	6.98
2.93 YES							
L0017295	0	0.19537E-04	494548.3	3749017.1	440.7	3.15	6.98
2.93 YES							
L0017296	0	0.19537E-04	494559.2	3749006.9	440.3	3.15	6.98
2.93 YES							
L0017297	0	0.19537E-04	494570.1	3748996.6	440.0	3.15	6.98
2.93 YES							
L0017298	0	0.19537E-04	494581.1	3748986.3	439.6	3.15	6.98
2.93 YES							
L0017299	0	0.19537E-04	494592.0	3748976.1	439.3	3.15	6.98
2.93 YES							
L0017300	0	0.19537E-04	494602.9	3748965.8	439.2	3.15	6.98
2.93 YES							
L0017301	0	0.19537E-04	494613.9	3748955.5	439.0	3.15	6.98
2.93 YES							
L0017302	0	0.19537E-04	494624.8	3748945.3	438.9	3.15	6.98
2.93 YES							
L0017303	0	0.19537E-04	494635.7	3748935.0	438.9	3.15	6.98
2.93 YES							
L0017304	0	0.19537E-04	494646.3	3748924.4	438.7	3.15	6.98
2.93 YES							
L0017305	0	0.19537E-04	494656.9	3748913.8	438.8	3.15	6.98
2.93 YES							
L0017306	0	0.19537E-04	494667.5	3748903.2	438.6	3.15	6.98
2.93 YES							
L0017307	0	0.19537E-04	494677.6	3748892.1	438.5	3.15	6.98
2.93 YES							
L0017308	0	0.19537E-04	494686.4	3748880.0	438.3	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017309	0	0.19537E-04	494695.3	3748867.9	437.9	3.15	6.98
2.93	YES						
L0017310	0	0.19537E-04	494704.2	3748855.8	438.5	3.15	6.98
2.93	YES						
L0017311	0	0.19537E-04	494713.0	3748843.7	438.7	3.15	6.98
2.93	YES						
L0017312	0	0.19537E-04	494721.9	3748831.6	438.7	3.15	6.98
2.93	YES						
L0017313	0	0.19537E-04	494730.8	3748819.5	438.7	3.15	6.98
2.93	YES						
L0017314	0	0.19537E-04	494739.6	3748807.4	438.3	3.15	6.98
2.93	YES						
L0017315	0	0.19537E-04	494748.5	3748795.3	438.2	3.15	6.98
2.93	YES						
L0017316	0	0.19537E-04	494757.4	3748783.2	438.1	3.15	6.98
2.93	YES						
L0017317	0	0.19537E-04	494766.2	3748771.1	437.7	3.15	6.98
2.93	YES						
L0017318	0	0.19537E-04	494775.1	3748759.0	437.7	3.15	6.98
2.93	YES						
L0017319	0	0.19537E-04	494784.9	3748747.6	437.8	3.15	6.98
2.93	YES						
L0017320	0	0.19537E-04	494795.2	3748736.8	437.7	3.15	6.98
2.93	YES						
L0017321	0	0.19537E-04	494805.6	3748725.9	437.5	3.15	6.98
2.93	YES						
L0017322	0	0.19537E-04	494816.6	3748715.8	437.2	3.15	6.98
2.93	YES						
L0017323	0	0.19537E-04	494827.8	3748705.8	436.9	3.15	6.98
2.93	YES						
L0017324	0	0.19537E-04	494839.0	3748695.8	436.6	3.15	6.98
2.93	YES						
L0017325	0	0.19537E-04	494850.2	3748685.8	436.3	3.15	6.98
2.93	YES						
L0017326	0	0.19537E-04	494861.3	3748675.8	435.9	3.15	6.98
2.93	YES						
L0017327	0	0.19537E-04	494872.5	3748665.8	436.0	3.15	6.98
2.93	YES						
L0017328	0	0.19537E-04	494883.7	3748655.8	436.2	3.15	6.98
2.93	YES						
L0017329	0	0.19537E-04	494894.9	3748645.8	436.2	3.15	6.98
2.93	YES						

L0017330	0	0.19537E-04	494906.0	3748635.7	436.4	3.15	6.98
2.93 YES							
L0017331	0	0.19537E-04	494917.2	3748625.7	436.7	3.15	6.98
2.93 YES							
L0017332	0	0.19537E-04	494928.4	3748615.7	436.7	3.15	6.98
2.93 YES							
L0017333	0	0.19537E-04	494939.6	3748605.7	436.9	3.15	6.98
2.93 YES							
L0017334	0	0.19537E-04	494950.7	3748595.7	436.9	3.15	6.98
2.93 YES							
L0017335	0	0.19537E-04	494961.9	3748585.7	436.7	3.15	6.98
2.93 YES							
L0017336	0	0.19537E-04	494973.1	3748575.7	436.5	3.15	6.98
2.93 YES							
L0017337	0	0.19537E-04	494984.3	3748565.7	436.3	3.15	6.98
2.93 YES							
L0017338	0	0.19537E-04	494995.4	3748555.7	435.9	3.15	6.98
2.93 YES							
L0017339	0	0.19537E-04	495006.6	3748545.7	435.8	3.15	6.98
2.93 YES							
L0017340	0	0.19537E-04	495017.8	3748535.7	435.9	3.15	6.98
2.93 YES							
L0017341	0	0.19537E-04	495029.0	3748525.7	436.0	3.15	6.98
2.93 YES							
L0017342	0	0.19537E-04	495040.1	3748515.7	435.9	3.15	6.98
2.93 YES							
L0017343	0	0.19537E-04	495051.3	3748505.6	436.1	3.15	6.98
2.93 YES							
L0017344	0	0.19537E-04	495062.5	3748495.6	436.1	3.15	6.98
2.93 YES							
L0017345	0	0.19537E-04	495073.6	3748485.6	436.0	3.15	6.98
2.93 YES							
L0017346	0	0.19537E-04	495084.8	3748475.6	436.2	3.15	6.98
2.93 YES							
L0017347	0	0.19537E-04	495096.0	3748465.6	436.1	3.15	6.98
2.93 YES							
L0017348	0	0.19537E-04	495107.2	3748455.6	436.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017349	0	0.19537E-04	495118.3	3748445.6	436.3	3.15	6.98
2.93	YES						
L0017350	0	0.19537E-04	495129.5	3748435.6	436.4	3.15	6.98
2.93	YES						
L0017351	0	0.19537E-04	495140.7	3748425.6	436.4	3.15	6.98
2.93	YES						
L0017352	0	0.19537E-04	495151.9	3748415.6	436.5	3.15	6.98
2.93	YES						
L0017353	0	0.19537E-04	495163.0	3748405.6	436.6	3.15	6.98
2.93	YES						
L0017354	0	0.19537E-04	495174.2	3748395.6	436.7	3.15	6.98
2.93	YES						
L0017355	0	0.19537E-04	495185.4	3748385.6	436.8	3.15	6.98
2.93	YES						
L0017356	0	0.19537E-04	495196.6	3748375.6	436.9	3.15	6.98
2.93	YES						
L0017357	0	0.19537E-04	495207.7	3748365.5	436.9	3.15	6.98
2.93	YES						
L0017358	0	0.19537E-04	495218.9	3748355.5	436.9	3.15	6.98
2.93	YES						
L0017359	0	0.19537E-04	495230.1	3748345.5	436.9	3.15	6.98
2.93	YES						
L0017360	0	0.19537E-04	495241.3	3748335.5	437.2	3.15	6.98
2.93	YES						
L0017361	0	0.19537E-04	495252.4	3748325.5	437.5	3.15	6.98
2.93	YES						
L0017362	0	0.19537E-04	495263.6	3748315.5	437.8	3.15	6.98
2.93	YES						
L0017363	0	0.19537E-04	495274.8	3748305.5	438.1	3.15	6.98
2.93	YES						
L0017364	0	0.19537E-04	495285.9	3748295.5	438.5	3.15	6.98
2.93	YES						
L0017365	0	0.19537E-04	495297.1	3748285.5	439.0	3.15	6.98
2.93	YES						
L0017366	0	0.19537E-04	495308.3	3748275.5	439.4	3.15	6.98
2.93	YES						
L0017367	0	0.19537E-04	495319.3	3748265.3	439.9	3.15	6.98
2.93	YES						
L0017368	0	0.19537E-04	495329.8	3748254.6	440.3	3.15	6.98
2.93	YES						
L0017369	0	0.19537E-04	495340.2	3748243.8	440.7	3.15	6.98
2.93	YES						

L0017370	0	0.19537E-04	495350.7	3748233.1	441.4	3.15	6.98
2.93 YES							
L0017371	0	0.19537E-04	495361.1	3748222.3	441.8	3.15	6.98
2.93 YES							
L0017372	0	0.19537E-04	495371.2	3748211.2	442.1	3.15	6.98
2.93 YES							
L0017373	0	0.19537E-04	495381.2	3748200.0	442.1	3.15	6.98
2.93 YES							
L0017374	0	0.19537E-04	495391.2	3748188.8	441.8	3.15	6.98
2.93 YES							
L0017375	0	0.19537E-04	495401.2	3748177.6	441.9	3.15	6.98
2.93 YES							
L0017376	0	0.19537E-04	495411.2	3748166.4	442.0	3.15	6.98
2.93 YES							
L0017377	0	0.19537E-04	495421.2	3748155.2	442.2	3.15	6.98
2.93 YES							
L0017378	0	0.19537E-04	495431.1	3748144.0	442.1	3.15	6.98
2.93 YES							
L0017379	0	0.19537E-04	495441.1	3748132.8	442.0	3.15	6.98
2.93 YES							
L0017380	0	0.19537E-04	495451.1	3748121.6	441.8	3.15	6.98
2.93 YES							
L0017381	0	0.19537E-04	495461.1	3748110.5	441.6	3.15	6.98
2.93 YES							
L0017382	0	0.19537E-04	495471.1	3748099.3	441.5	3.15	6.98
2.93 YES							
L0017383	0	0.19537E-04	495481.1	3748088.1	441.6	3.15	6.98
2.93 YES							
L0017384	0	0.19537E-04	495491.0	3748076.9	441.7	3.15	6.98
2.93 YES							
L0017385	0	0.19537E-04	495501.0	3748065.7	442.2	3.15	6.98
2.93 YES							
L0017386	0	0.19537E-04	495511.0	3748054.5	442.6	3.15	6.98
2.93 YES							
L0017387	0	0.19537E-04	495521.0	3748043.3	443.0	3.15	6.98
2.93 YES							
L0017388	0	0.19537E-04	495531.0	3748032.1	443.5	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017389	0	0.19537E-04	495541.0	3748020.9	443.9	3.15	6.98
2.93	YES						
L0017390	0	0.19537E-04	495550.9	3748009.7	444.2	3.15	6.98
2.93	YES						
L0017391	0	0.19537E-04	495560.9	3747998.5	444.6	3.15	6.98
2.93	YES						
L0017392	0	0.19537E-04	495570.9	3747987.3	445.2	3.15	6.98
2.93	YES						
L0017393	0	0.19537E-04	495580.9	3747976.1	446.2	3.15	6.98
2.93	YES						
L0017394	0	0.19537E-04	495590.9	3747964.9	446.6	3.15	6.98
2.93	YES						
L0017395	0	0.19537E-04	495600.9	3747953.7	446.7	3.15	6.98
2.93	YES						
L0017396	0	0.19537E-04	495611.1	3747942.8	446.5	3.15	6.98
2.93	YES						
L0017397	0	0.19537E-04	495621.7	3747932.2	446.8	3.15	6.98
2.93	YES						
L0017398	0	0.19537E-04	495632.3	3747921.6	446.7	3.15	6.98
2.93	YES						
L0017399	0	0.19537E-04	495642.9	3747910.9	446.6	3.15	6.98
2.93	YES						
L0017400	0	0.19537E-04	495654.6	3747901.5	446.8	3.15	6.98
2.93	YES						
L0017401	0	0.19537E-04	495666.5	3747892.4	447.1	3.15	6.98
2.93	YES						
L0017402	0	0.19537E-04	495678.3	3747883.2	447.4	3.15	6.98
2.93	YES						
L0017403	0	0.19537E-04	495690.2	3747874.0	447.7	3.15	6.98
2.93	YES						
L0017404	0	0.19537E-04	495702.1	3747864.9	448.1	3.15	6.98
2.93	YES						
L0017405	0	0.19537E-04	495714.0	3747855.7	448.4	3.15	6.98
2.93	YES						
L0017406	0	0.19537E-04	495725.9	3747846.6	448.6	3.15	6.98
2.93	YES						
L0017407	0	0.19537E-04	495738.3	3747838.2	448.9	3.15	6.98
2.93	YES						
L0017408	0	0.19537E-04	495750.7	3747829.8	449.2	3.15	6.98
2.93	YES						
L0017409	0	0.19537E-04	495763.1	3747821.4	449.3	3.15	6.98
2.93	YES						

L0017410	0	0.19537E-04	495775.5	3747812.9	449.5	3.15	6.98
2.93 YES							
L0017411	0	0.19537E-04	495787.9	3747804.5	450.2	3.15	6.98
2.93 YES							
L0017412	0	0.19537E-04	495800.3	3747796.1	450.7	3.15	6.98
2.93 YES							
L0017413	0	0.19537E-04	495812.8	3747787.7	451.2	3.15	6.98
2.93 YES							
L0017414	0	0.19537E-04	495825.2	3747779.2	451.7	3.15	6.98
2.93 YES							
L0017415	0	0.19537E-04	495837.6	3747770.8	451.0	3.15	6.98
2.93 YES							
L0017416	0	0.19537E-04	495850.0	3747762.4	450.5	3.15	6.98
2.93 YES							
L0017417	0	0.19537E-04	495862.4	3747754.0	450.1	3.15	6.98
2.93 YES							
L0017418	0	0.19537E-04	495874.8	3747745.5	449.9	3.15	6.98
2.93 YES							
L0017419	0	0.19537E-04	495887.2	3747737.1	449.9	3.15	6.98
2.93 YES							
L0017420	0	0.19537E-04	495899.6	3747728.7	450.2	3.15	6.98
2.93 YES							
L0017421	0	0.19537E-04	495912.1	3747720.3	451.3	3.15	6.98
2.93 YES							
L0017422	0	0.19537E-04	495924.7	3747712.2	452.1	3.15	6.98
2.93 YES							
L0017423	0	0.19537E-04	495938.0	3747705.3	452.7	3.15	6.98
2.93 YES							
L0017424	0	0.19537E-04	495951.3	3747698.3	452.6	3.15	6.98
2.93 YES							
L0017425	0	0.19537E-04	495964.5	3747691.3	452.7	3.15	6.98
2.93 YES							
L0017426	0	0.19537E-04	495977.8	3747684.4	452.7	3.15	6.98
2.93 YES							
L0017427	0	0.19537E-04	495991.1	3747677.4	453.0	3.15	6.98
2.93 YES							
L0017428	0	0.19537E-04	496004.4	3747670.4	452.8	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017429		0	0.19537E-04	496017.9	3747663.9	452.2	3.15	6.98
2.93	YES							
L0017430		0	0.19537E-04	496031.4	3747657.5	451.9	3.15	6.98
2.93	YES							
L0017431		0	0.19537E-04	496045.0	3747651.0	451.6	3.15	6.98
2.93	YES							
L0017432		0	0.19537E-04	496058.5	3747644.6	451.3	3.15	6.98
2.93	YES							
L0017433		0	0.19537E-04	496071.4	3747636.9	451.0	3.15	6.98
2.93	YES							
L0017434		0	0.19537E-04	496083.9	3747628.6	450.5	3.15	6.98
2.93	YES							
L0017892		0	0.40548E-03	477487.1	3753041.5	478.2	3.15	6.98
2.93	YES							
L0017893		0	0.40548E-03	477487.0	3753026.5	478.2	3.15	6.98
2.93	YES							
L0017894		0	0.40548E-03	477486.9	3753011.5	478.3	3.15	6.98
2.93	YES							
L0017895		0	0.40548E-03	477486.8	3752996.5	478.3	3.15	6.98
2.93	YES							
L0017896		0	0.40548E-03	477486.7	3752981.5	478.3	3.15	6.98
2.93	YES							
L0017897		0	0.40548E-03	477486.7	3752966.5	478.3	3.15	6.98
2.93	YES							
L0017898		0	0.40548E-03	477486.6	3752951.5	478.2	3.15	6.98
2.93	YES							
L0017899		0	0.40548E-03	477486.5	3752936.5	478.0	3.15	6.98
2.93	YES							
L0017900		0	0.40548E-03	477486.4	3752921.5	477.8	3.15	6.98
2.93	YES							
L0017901		0	0.40548E-03	477486.3	3752906.5	477.7	3.15	6.98
2.93	YES							
L0017902		0	0.40548E-03	477486.3	3752891.5	477.6	3.15	6.98
2.93	YES							
L0017903		0	0.40548E-03	477486.2	3752876.5	477.4	3.15	6.98
2.93	YES							
L0017904		0	0.40548E-03	477486.1	3752861.5	477.2	3.15	6.98
2.93	YES							
L0017905		0	0.40548E-03	477486.0	3752846.6	477.1	3.15	6.98
2.93	YES							
L0017906		0	0.40548E-03	477486.0	3752831.6	477.0	3.15	6.98
2.93	YES							

L0017907	0	0.40548E-03	477485.9	3752816.6	476.9	3.15	6.98
2.93 YES							
L0017908	0	0.40548E-03	477485.8	3752801.6	476.8	3.15	6.98
2.93 YES							
L0017909	0	0.40548E-03	477485.7	3752786.6	476.6	3.15	6.98
2.93 YES							
L0017910	0	0.40548E-03	477485.6	3752771.6	476.5	3.15	6.98
2.93 YES							
L0017911	0	0.40548E-03	477485.6	3752756.6	476.3	3.15	6.98
2.93 YES							
L0017912	0	0.40548E-03	477485.5	3752741.6	476.2	3.15	6.98
2.93 YES							
L0017913	0	0.40548E-03	477485.4	3752726.6	476.1	3.15	6.98
2.93 YES							
L0017914	0	0.40548E-03	477485.3	3752711.6	475.9	3.15	6.98
2.93 YES							
L0017915	0	0.40548E-03	477485.2	3752696.6	475.8	3.15	6.98
2.93 YES							
L0017916	0	0.40548E-03	477485.2	3752681.6	475.7	3.15	6.98
2.93 YES							
L0017917	0	0.40548E-03	477485.1	3752666.6	475.6	3.15	6.98
2.93 YES							
L0017918	0	0.40548E-03	477485.0	3752651.6	475.5	3.15	6.98
2.93 YES							
L0017919	0	0.40548E-03	477484.9	3752636.6	475.4	3.15	6.98
2.93 YES							
L0017920	0	0.40548E-03	477484.9	3752621.6	475.4	3.15	6.98
2.93 YES							
L0017921	0	0.40548E-03	477484.8	3752606.6	475.3	3.15	6.98
2.93 YES							
L0017922	0	0.40548E-03	477484.7	3752591.6	475.2	3.15	6.98
2.93 YES							
L0017923	0	0.40548E-03	477484.6	3752576.6	475.0	3.15	6.98
2.93 YES							
L0017924	0	0.40548E-03	477484.5	3752561.6	474.9	3.15	6.98
2.93 YES							
L0017925	0	0.40548E-03	477484.5	3752546.6	474.7	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017926	0	0.40548E-03	477484.4	3752531.6	474.6	3.15	6.98
2.93	YES						
L0017927	0	0.40548E-03	477484.3	3752516.6	474.5	3.15	6.98
2.93	YES						
L0017928	0	0.40548E-03	477484.2	3752501.6	474.3	3.15	6.98
2.93	YES						
L0017929	0	0.40548E-03	477484.1	3752486.6	474.2	3.15	6.98
2.93	YES						
L0017930	0	0.40548E-03	477484.1	3752471.6	474.0	3.15	6.98
2.93	YES						
L0017931	0	0.40548E-03	477484.0	3752456.6	473.8	3.15	6.98
2.93	YES						
L0017932	0	0.40548E-03	477483.9	3752441.6	473.7	3.15	6.98
2.93	YES						
L0017933	0	0.40548E-03	477483.8	3752426.6	473.5	3.15	6.98
2.93	YES						
L0017934	0	0.40548E-03	477483.7	3752411.6	473.5	3.15	6.98
2.93	YES						
L0017935	0	0.40548E-03	477483.7	3752396.6	473.4	3.15	6.98
2.93	YES						
L0017936	0	0.40548E-03	477483.6	3752381.6	473.2	3.15	6.98
2.93	YES						
L0017937	0	0.40548E-03	477483.5	3752366.6	473.1	3.15	6.98
2.93	YES						
L0017938	0	0.40548E-03	477483.4	3752351.6	472.9	3.15	6.98
2.93	YES						
L0017939	0	0.40548E-03	477483.4	3752336.6	472.8	3.15	6.98
2.93	YES						
L0017940	0	0.40548E-03	477483.3	3752321.6	472.7	3.15	6.98
2.93	YES						
L0017941	0	0.40548E-03	477483.2	3752306.6	472.6	3.15	6.98
2.93	YES						
L0017942	0	0.40548E-03	477483.1	3752291.6	472.5	3.15	6.98
2.93	YES						
L0017943	0	0.40548E-03	477483.0	3752276.6	472.4	3.15	6.98
2.93	YES						
L0017944	0	0.40548E-03	477483.0	3752261.6	472.3	3.15	6.98
2.93	YES						
L0017945	0	0.40548E-03	477482.9	3752246.6	472.2	3.15	6.98
2.93	YES						
L0017946	0	0.40548E-03	477482.8	3752231.6	472.1	3.15	6.98
2.93	YES						

L0017947	0	0.40548E-03	477482.7	3752216.6	472.0	3.15	6.98
2.93 YES							
L0017948	0	0.40548E-03	477482.6	3752201.6	471.8	3.15	6.98
2.93 YES							
L0017949	0	0.40548E-03	477482.6	3752186.6	471.5	3.15	6.98
2.93 YES							
L0017950	0	0.40548E-03	477482.5	3752171.6	471.3	3.15	6.98
2.93 YES							
L0017951	0	0.40548E-03	477482.4	3752156.6	471.0	3.15	6.98
2.93 YES							
L0017952	0	0.40548E-03	477482.3	3752141.6	470.8	3.15	6.98
2.93 YES							
L0017953	0	0.40548E-03	477482.3	3752126.6	470.6	3.15	6.98
2.93 YES							
L0017954	0	0.40548E-03	477482.2	3752111.6	470.3	3.15	6.98
2.93 YES							
L0017955	0	0.40548E-03	477482.1	3752096.6	470.0	3.15	6.98
2.93 YES							
L0017956	0	0.40548E-03	477482.0	3752081.6	469.8	3.15	6.98
2.93 YES							
L0017957	0	0.40548E-03	477481.9	3752066.6	469.6	3.15	6.98
2.93 YES							
L0017958	0	0.40548E-03	477481.9	3752051.6	469.5	3.15	6.98
2.93 YES							
L0017959	0	0.40548E-03	477481.8	3752036.6	469.4	3.15	6.98
2.93 YES							
L0017960	0	0.40548E-03	477481.7	3752021.6	469.3	3.15	6.98
2.93 YES							
L0017961	0	0.40548E-03	477481.6	3752006.6	469.2	3.15	6.98
2.93 YES							
L0017962	0	0.40548E-03	477481.5	3751991.6	469.1	3.15	6.98
2.93 YES							
L0017963	0	0.40548E-03	477481.5	3751976.6	469.0	3.15	6.98
2.93 YES							
L0017964	0	0.40548E-03	477481.4	3751961.6	468.9	3.15	6.98
2.93 YES							
L0017965	0	0.40548E-03	477481.3	3751946.6	468.8	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017966		0	0.40548E-03	477481.2	3751931.6	468.7	3.15	6.98
2.93	YES							
L0017967		0	0.40548E-03	477481.1	3751916.6	468.6	3.15	6.98
2.93	YES							
L0017968		0	0.40548E-03	477481.1	3751901.6	468.5	3.15	6.98
2.93	YES							
L0017969		0	0.40548E-03	477481.0	3751886.6	468.4	3.15	6.98
2.93	YES							
L0017970		0	0.40548E-03	477480.9	3751871.6	468.3	3.15	6.98
2.93	YES							
L0017971		0	0.40548E-03	477480.8	3751856.6	468.2	3.15	6.98
2.93	YES							
L0017972		0	0.40548E-03	477480.8	3751841.6	468.1	3.15	6.98
2.93	YES							
L0017973		0	0.40548E-03	477480.7	3751826.6	468.0	3.15	6.98
2.93	YES							
L0017974		0	0.40548E-03	477480.6	3751811.6	467.9	3.15	6.98
2.93	YES							
L0017975		0	0.40548E-03	477480.5	3751796.6	467.7	3.15	6.98
2.93	YES							
L0017976		0	0.40548E-03	477480.4	3751781.6	467.6	3.15	6.98
2.93	YES							
L0017977		0	0.40548E-03	477480.4	3751766.6	467.6	3.15	6.98
2.93	YES							
L0017978		0	0.40548E-03	477480.3	3751751.6	467.5	3.15	6.98
2.93	YES							
L0017979		0	0.40548E-03	477480.2	3751736.6	467.4	3.15	6.98
2.93	YES							
L0017980		0	0.40548E-03	477480.1	3751721.6	467.3	3.15	6.98
2.93	YES							
L0017981		0	0.40548E-03	477480.0	3751706.6	467.2	3.15	6.98
2.93	YES							
L0017982		0	0.40548E-03	477480.0	3751691.6	467.2	3.15	6.98
2.93	YES							
L0017983		0	0.40548E-03	477479.9	3751676.6	467.1	3.15	6.98
2.93	YES							
L0017984		0	0.40548E-03	477479.8	3751661.6	467.0	3.15	6.98
2.93	YES							
L0017985		0	0.40548E-03	477479.7	3751646.6	466.9	3.15	6.98
2.93	YES							
L0017986		0	0.40548E-03	477479.7	3751631.6	466.9	3.15	6.98
2.93	YES							

L0017987	0	0.40548E-03	477479.6	3751616.6	466.8	3.15	6.98
2.93 YES							
L0017988	0	0.40548E-03	477479.5	3751601.6	466.7	3.15	6.98
2.93 YES							
L0017989	0	0.40548E-03	477479.4	3751586.6	466.7	3.15	6.98
2.93 YES							
L0017990	0	0.40548E-03	477479.3	3751571.6	466.6	3.15	6.98
2.93 YES							
L0017991	0	0.40548E-03	477479.3	3751556.6	466.5	3.15	6.98
2.93 YES							
L0017992	0	0.40548E-03	477479.2	3751541.6	466.4	3.15	6.98
2.93 YES							
L0017993	0	0.40548E-03	477479.1	3751526.6	466.4	3.15	6.98
2.93 YES							
L0017994	0	0.40548E-03	477479.0	3751511.6	466.3	3.15	6.98
2.93 YES							
L0017995	0	0.40548E-03	477478.9	3751496.6	466.2	3.15	6.98
2.93 YES							
L0017996	0	0.40548E-03	477478.9	3751481.6	466.2	3.15	6.98
2.93 YES							
L0017997	0	0.40548E-03	477478.8	3751466.6	466.1	3.15	6.98
2.93 YES							
L0017998	0	0.40548E-03	477478.7	3751451.6	466.0	3.15	6.98
2.93 YES							
L0017999	0	0.40548E-03	477478.6	3751436.6	465.9	3.15	6.98
2.93 YES							
L0018000	0	0.40548E-03	477478.5	3751421.6	465.9	3.15	6.98
2.93 YES							
L0018001	0	0.40548E-03	477478.5	3751406.6	465.8	3.15	6.98
2.93 YES							
L0018002	0	0.40548E-03	477478.4	3751391.6	465.7	3.15	6.98
2.93 YES							
L0018003	0	0.40548E-03	477478.3	3751376.6	465.7	3.15	6.98
2.93 YES							
L0018004	0	0.40548E-03	477478.2	3751361.6	465.6	3.15	6.98
2.93 YES							
L0018005	0	0.40548E-03	477478.2	3751346.6	465.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER EMISSION RATE

BASE

RELEASE

INIT.

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

L0018006		0	0.40548E-03	477478.1	3751331.6	465.4	3.15	6.98
2.93	YES							
L0018007		0	0.40548E-03	477478.0	3751316.6	465.3	3.15	6.98
2.93	YES							
L0018008		0	0.40548E-03	477477.9	3751301.6	465.1	3.15	6.98
2.93	YES							
L0018009		0	0.40548E-03	477477.8	3751286.6	465.0	3.15	6.98
2.93	YES							
L0018010		0	0.40548E-03	477477.8	3751271.6	464.9	3.15	6.98
2.93	YES							
L0018011		0	0.40548E-03	477477.7	3751256.6	464.9	3.15	6.98
2.93	YES							
L0018012		0	0.40548E-03	477477.6	3751241.6	464.8	3.15	6.98
2.93	YES							
L0018013		0	0.40548E-03	477477.5	3751226.6	464.7	3.15	6.98
2.93	YES							
L0018014		0	0.40548E-03	477477.4	3751211.6	464.6	3.15	6.98
2.93	YES							
L0018015		0	0.40548E-03	477477.4	3751196.6	464.5	3.15	6.98
2.93	YES							
L0018016		0	0.40548E-03	477477.3	3751181.6	464.4	3.15	6.98
2.93	YES							
L0018017		0	0.40548E-03	477477.2	3751166.6	464.3	3.15	6.98
2.93	YES							
L0018018		0	0.40548E-03	477477.1	3751151.6	464.2	3.15	6.98
2.93	YES							
L0018019		0	0.40548E-03	477477.1	3751136.6	464.0	3.15	6.98
2.93	YES							
L0018020		0	0.40548E-03	477477.0	3751121.6	464.0	3.15	6.98
2.93	YES							
L0018021		0	0.40548E-03	477476.9	3751106.6	463.9	3.15	6.98
2.93	YES							
L0018022		0	0.40548E-03	477476.8	3751091.6	463.9	3.15	6.98
2.93	YES							
L0018023		0	0.40548E-03	477476.7	3751076.6	463.8	3.15	6.98
2.93	YES							
L0018024		0	0.40548E-03	477476.7	3751061.6	463.5	3.15	6.98
2.93	YES							
L0018025		0	0.40548E-03	477476.6	3751046.6	463.3	3.15	6.98
2.93	YES							
L0018026		0	0.40548E-03	477476.5	3751031.6	463.2	3.15	6.98
2.93	YES							

L0018027	0	0.40548E-03	477476.4	3751016.6	463.1	3.15	6.98
2.93 YES							
L0018028	0	0.40548E-03	477476.3	3751001.6	463.0	3.15	6.98
2.93 YES							
L0018029	0	0.40548E-03	477476.3	3750986.6	462.9	3.15	6.98
2.93 YES							
L0018030	0	0.40548E-03	477476.2	3750971.6	462.8	3.15	6.98
2.93 YES							
L0018031	0	0.40548E-03	477476.1	3750956.6	462.7	3.15	6.98
2.93 YES							
L0018032	0	0.40548E-03	477476.0	3750941.6	462.7	3.15	6.98
2.93 YES							
L0018033	0	0.40548E-03	477475.9	3750926.6	462.7	3.15	6.98
2.93 YES							
L0018034	0	0.40548E-03	477475.9	3750911.6	462.8	3.15	6.98
2.93 YES							
L0018035	0	0.40548E-03	477475.8	3750896.6	462.8	3.15	6.98
2.93 YES							
L0018036	0	0.40548E-03	477475.7	3750881.6	462.8	3.15	6.98
2.93 YES							
L0018037	0	0.40548E-03	477475.6	3750866.6	462.8	3.15	6.98
2.93 YES							
L0018038	0	0.40548E-03	477475.6	3750851.6	462.8	3.15	6.98
2.93 YES							
L0018039	0	0.40548E-03	477475.5	3750836.6	462.8	3.15	6.98
2.93 YES							
L0018040	0	0.40548E-03	477475.4	3750821.6	462.7	3.15	6.98
2.93 YES							
L0018041	0	0.40548E-03	477475.3	3750806.6	462.6	3.15	6.98
2.93 YES							
L0018042	0	0.40548E-03	477475.2	3750791.6	462.5	3.15	6.98
2.93 YES							
L0018043	0	0.40548E-03	477475.2	3750776.6	462.3	3.15	6.98
2.93 YES							
L0018044	0	0.40548E-03	477475.1	3750761.6	462.2	3.15	6.98
2.93 YES							
L0018045	0	0.40548E-03	477475.0	3750746.6	462.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018046	0	0.40548E-03	477474.9	3750731.6	462.2	3.15	6.98
2.93	YES						
L0018047	0	0.40548E-03	477474.8	3750716.6	462.1	3.15	6.98
2.93	YES						
L0018048	0	0.40548E-03	477474.8	3750701.6	462.0	3.15	6.98
2.93	YES						
L0018049	0	0.40548E-03	477474.7	3750686.6	461.9	3.15	6.98
2.93	YES						
L0018050	0	0.40548E-03	477474.6	3750671.6	461.7	3.15	6.98
2.93	YES						
L0018051	0	0.40548E-03	477474.5	3750656.6	461.6	3.15	6.98
2.93	YES						
L0018052	0	0.40548E-03	477474.5	3750641.6	461.5	3.15	6.98
2.93	YES						
L0018053	0	0.40548E-03	477474.4	3750626.6	461.5	3.15	6.98
2.93	YES						
L0018054	0	0.40548E-03	477474.3	3750611.6	461.5	3.15	6.98
2.93	YES						
L0018055	0	0.40548E-03	477474.2	3750596.6	461.5	3.15	6.98
2.93	YES						
L0018056	0	0.40548E-03	477474.1	3750581.6	461.4	3.15	6.98
2.93	YES						
L0018057	0	0.40548E-03	477474.1	3750566.6	461.4	3.15	6.98
2.93	YES						
L0018058	0	0.40548E-03	477474.0	3750551.6	461.3	3.15	6.98
2.93	YES						
L0018059	0	0.40548E-03	477473.9	3750536.6	461.2	3.15	6.98
2.93	YES						
L0018060	0	0.40548E-03	477473.8	3750521.6	461.1	3.15	6.98
2.93	YES						
L0018061	0	0.40548E-03	477473.7	3750506.6	461.1	3.15	6.98
2.93	YES						
L0018062	0	0.40548E-03	477473.7	3750491.6	461.0	3.15	6.98
2.93	YES						
L0018063	0	0.40548E-03	477473.6	3750476.6	460.9	3.15	6.98
2.93	YES						
L0018064	0	0.40548E-03	477473.5	3750461.6	460.8	3.15	6.98
2.93	YES						
L0018065	0	0.40548E-03	477473.4	3750446.6	460.7	3.15	6.98
2.93	YES						
L0018066	0	0.40548E-03	477473.3	3750431.6	460.5	3.15	6.98
2.93	YES						

L0018067	0	0.40548E-03	477473.3	3750416.6	460.4	3.15	6.98
2.93 YES							
L0018068	0	0.40548E-03	477473.2	3750401.6	460.2	3.15	6.98
2.93 YES							
L0018069	0	0.40548E-03	477473.1	3750386.6	460.1	3.15	6.98
2.93 YES							
L0018070	0	0.40548E-03	477473.0	3750371.6	460.0	3.15	6.98
2.93 YES							
L0018071	0	0.40548E-03	477473.0	3750356.6	460.0	3.15	6.98
2.93 YES							
L0018072	0	0.40548E-03	477472.9	3750341.6	460.1	3.15	6.98
2.93 YES							
L0018073	0	0.40548E-03	477472.8	3750326.6	460.0	3.15	6.98
2.93 YES							
L0018074	0	0.40548E-03	477472.7	3750311.6	460.0	3.15	6.98
2.93 YES							
L0018075	0	0.40548E-03	477472.6	3750296.6	459.9	3.15	6.98
2.93 YES							
L0018076	0	0.40548E-03	477472.6	3750281.6	459.9	3.15	6.98
2.93 YES							
L0018077	0	0.40548E-03	477472.5	3750266.6	459.8	3.15	6.98
2.93 YES							
L0018078	0	0.40548E-03	477472.4	3750251.6	459.8	3.15	6.98
2.93 YES							
L0018079	0	0.40548E-03	477472.3	3750236.6	459.7	3.15	6.98
2.93 YES							
L0018080	0	0.40548E-03	477472.2	3750221.6	459.7	3.15	6.98
2.93 YES							
L0018081	0	0.40548E-03	477472.2	3750206.6	459.6	3.15	6.98
2.93 YES							
L0018082	0	0.40548E-03	477472.1	3750191.6	459.5	3.15	6.98
2.93 YES							
L0018083	0	0.40548E-03	477472.0	3750176.6	459.4	3.15	6.98
2.93 YES							
L0018084	0	0.40548E-03	477471.9	3750161.6	459.3	3.15	6.98
2.93 YES							
L0018085	0	0.40548E-03	477471.9	3750146.6	459.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018086		0	0.40548E-03	477471.8	3750131.6	459.2	3.15	6.98
2.93	YES							
L0018087		0	0.40548E-03	477471.7	3750116.6	459.1	3.15	6.98
2.93	YES							
L0018088		0	0.40548E-03	477471.6	3750101.6	459.0	3.15	6.98
2.93	YES							
L0018089		0	0.40548E-03	477471.5	3750086.6	458.9	3.15	6.98
2.93	YES							
L0018090		0	0.40548E-03	477471.5	3750071.6	458.8	3.15	6.98
2.93	YES							
L0018091		0	0.40548E-03	477471.4	3750056.6	458.6	3.15	6.98
2.93	YES							
L0018092		0	0.40548E-03	477471.3	3750041.6	458.5	3.15	6.98
2.93	YES							
L0018093		0	0.40548E-03	477471.2	3750026.6	458.4	3.15	6.98
2.93	YES							
L0018094		0	0.40548E-03	477471.1	3750011.6	458.4	3.15	6.98
2.93	YES							
L0018095		0	0.40548E-03	477471.1	3749996.6	458.4	3.15	6.98
2.93	YES							
L0018096		0	0.40548E-03	477471.0	3749981.6	458.4	3.15	6.98
2.93	YES							
L0018097		0	0.40548E-03	477470.9	3749966.6	458.4	3.15	6.98
2.93	YES							
L0018098		0	0.40548E-03	477470.8	3749951.6	458.4	3.15	6.98
2.93	YES							
L0018099		0	0.40548E-03	477470.7	3749936.6	458.3	3.15	6.98
2.93	YES							
L0018100		0	0.40548E-03	477470.7	3749921.6	458.2	3.15	6.98
2.93	YES							
L0018101		0	0.40548E-03	477470.6	3749906.6	458.2	3.15	6.98
2.93	YES							
L0018102		0	0.40548E-03	477470.5	3749891.6	458.1	3.15	6.98
2.93	YES							
L0018103		0	0.40548E-03	477470.4	3749876.6	458.0	3.15	6.98
2.93	YES							
L0018104		0	0.40548E-03	477470.4	3749861.6	458.0	3.15	6.98
2.93	YES							
L0018105		0	0.40548E-03	477470.3	3749846.6	457.9	3.15	6.98
2.93	YES							
L0018106		0	0.40548E-03	477470.2	3749831.6	457.9	3.15	6.98
2.93	YES							

L0018107	0	0.40548E-03	477470.1	3749816.6	457.9	3.15	6.98
2.93 YES							
L0018108	0	0.40548E-03	477470.0	3749801.6	458.0	3.15	6.98
2.93 YES							
L0018109	0	0.40548E-03	477470.0	3749786.6	458.0	3.15	6.98
2.93 YES							
L0018110	0	0.40548E-03	477469.9	3749771.6	458.0	3.15	6.98
2.93 YES							
L0018111	0	0.40548E-03	477469.8	3749756.6	458.0	3.15	6.98
2.93 YES							
L0018112	0	0.40548E-03	477469.7	3749741.6	457.9	3.15	6.98
2.93 YES							
L0018113	0	0.40548E-03	477469.6	3749726.6	457.9	3.15	6.98
2.93 YES							
L0018114	0	0.40548E-03	477469.6	3749711.6	457.8	3.15	6.98
2.93 YES							
L0018115	0	0.40548E-03	477469.5	3749696.6	457.7	3.15	6.98
2.93 YES							
L0018116	0	0.40548E-03	477469.4	3749681.6	457.7	3.15	6.98
2.93 YES							
L0018117	0	0.40548E-03	477469.3	3749666.6	457.6	3.15	6.98
2.93 YES							
L0018118	0	0.40548E-03	477469.3	3749651.6	457.5	3.15	6.98
2.93 YES							
L0018119	0	0.40548E-03	477469.2	3749636.6	457.4	3.15	6.98
2.93 YES							
L0018120	0	0.40548E-03	477469.1	3749621.6	457.2	3.15	6.98
2.93 YES							
L0018121	0	0.40548E-03	477469.0	3749606.6	456.9	3.15	6.98
2.93 YES							
L0018122	0	0.40548E-03	477468.9	3749591.6	456.8	3.15	6.98
2.93 YES							
L0018123	0	0.40548E-03	477468.9	3749576.6	456.7	3.15	6.98
2.93 YES							
L0018124	0	0.40548E-03	477468.8	3749561.6	456.7	3.15	6.98
2.93 YES							
L0018125	0	0.40548E-03	477468.7	3749546.6	456.7	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018126	0	0.40548E-03	477468.6	3749531.6	456.8	3.15	6.98
2.93	YES						
L0018127	0	0.40548E-03	477468.5	3749516.6	456.8	3.15	6.98
2.93	YES						
L0018128	0	0.40548E-03	477468.5	3749501.6	456.8	3.15	6.98
2.93	YES						
L0018129	0	0.40548E-03	477468.4	3749486.6	456.8	3.15	6.98
2.93	YES						
L0018130	0	0.40548E-03	477468.3	3749471.6	456.8	3.15	6.98
2.93	YES						
L0018131	0	0.40548E-03	477468.2	3749456.6	456.8	3.15	6.98
2.93	YES						
L0018132	0	0.40548E-03	477468.1	3749441.6	456.7	3.15	6.98
2.93	YES						
L0018133	0	0.40548E-03	477468.1	3749426.6	456.7	3.15	6.98
2.93	YES						
L0018134	0	0.40548E-03	477468.0	3749411.6	456.6	3.15	6.98
2.93	YES						
L0018135	0	0.40548E-03	477467.9	3749396.6	456.5	3.15	6.98
2.93	YES						
L0018136	0	0.40548E-03	477467.8	3749381.6	456.5	3.15	6.98
2.93	YES						
L0018137	0	0.40548E-03	477467.8	3749366.6	456.4	3.15	6.98
2.93	YES						
L0018138	0	0.40548E-03	477467.7	3749351.6	456.4	3.15	6.98
2.93	YES						
L0018139	0	0.40548E-03	477467.6	3749336.6	456.3	3.15	6.98
2.93	YES						
L0018140	0	0.40548E-03	477467.5	3749321.6	456.2	3.15	6.98
2.93	YES						
L0018141	0	0.40548E-03	477467.4	3749306.6	456.1	3.15	6.98
2.93	YES						
L0018142	0	0.40548E-03	477467.4	3749291.6	456.1	3.15	6.98
2.93	YES						
L0018143	0	0.40548E-03	477467.3	3749276.6	456.0	3.15	6.98
2.93	YES						
L0018144	0	0.40548E-03	477467.2	3749261.6	455.9	3.15	6.98
2.93	YES						
L0018145	0	0.40548E-03	477467.1	3749246.6	455.8	3.15	6.98
2.93	YES						
L0018146	0	0.40548E-03	477467.0	3749231.6	455.6	3.15	6.98
2.93	YES						

L0018147	0	0.40548E-03	477467.0	3749216.6	455.6	3.15	6.98
2.93 YES							
L0018148	0	0.40548E-03	477466.9	3749201.6	455.7	3.15	6.98
2.93 YES							
L0018149	0	0.40548E-03	477466.8	3749186.6	455.5	3.15	6.98
2.93 YES							
L0018150	0	0.40548E-03	477466.7	3749171.6	455.3	3.15	6.98
2.93 YES							
L0018151	0	0.40548E-03	477466.6	3749156.6	455.7	3.15	6.98
2.93 YES							
L0018152	0	0.40548E-03	477466.6	3749141.6	456.1	3.15	6.98
2.93 YES							
L0018153	0	0.40548E-03	477466.5	3749126.6	456.2	3.15	6.98
2.93 YES							
L0018154	0	0.40548E-03	477466.4	3749111.6	456.2	3.15	6.98
2.93 YES							
L0018155	0	0.40548E-03	477466.3	3749096.6	456.2	3.15	6.98
2.93 YES							
L0018156	0	0.40548E-03	477466.3	3749081.6	456.2	3.15	6.98
2.93 YES							
L0018157	0	0.40548E-03	477466.2	3749066.6	456.2	3.15	6.98
2.93 YES							
L0018158	0	0.40548E-03	477466.1	3749051.6	456.1	3.15	6.98
2.93 YES							
L0018159	0	0.40548E-03	477466.0	3749036.6	456.1	3.15	6.98
2.93 YES							
L0018160	0	0.40548E-03	477465.9	3749021.6	456.0	3.15	6.98
2.93 YES							
L0018161	0	0.40548E-03	477465.9	3749006.6	456.0	3.15	6.98
2.93 YES							
L0018162	0	0.40548E-03	477465.8	3748991.6	456.0	3.15	6.98
2.93 YES							
L0018163	0	0.40548E-03	477465.7	3748976.6	455.9	3.15	6.98
2.93 YES							
L0018164	0	0.40548E-03	477465.6	3748961.6	455.9	3.15	6.98
2.93 YES							
L0018165	0	0.40548E-03	477465.5	3748946.6	455.8	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018166	0	0.40548E-03	477465.5	3748931.6	455.6	3.15	6.98
2.93	YES						
L0018167	0	0.40548E-03	477465.4	3748916.6	455.5	3.15	6.98
2.93	YES						
L0018168	0	0.40548E-03	477465.3	3748901.6	455.5	3.15	6.98
2.93	YES						
L0018169	0	0.40548E-03	477465.2	3748886.6	455.4	3.15	6.98
2.93	YES						
L0018170	0	0.40548E-03	477465.2	3748871.6	455.3	3.15	6.98
2.93	YES						
L0018171	0	0.40548E-03	477465.1	3748856.6	455.2	3.15	6.98
2.93	YES						
L0018172	0	0.40548E-03	477465.0	3748841.6	455.1	3.15	6.98
2.93	YES						
L0018173	0	0.40548E-03	477464.9	3748826.6	455.0	3.15	6.98
2.93	YES						
L0018174	0	0.40548E-03	477464.8	3748811.6	454.9	3.15	6.98
2.93	YES						
L0018175	0	0.40548E-03	477464.8	3748796.6	454.9	3.15	6.98
2.93	YES						
L0018176	0	0.40548E-03	477464.7	3748781.6	454.8	3.15	6.98
2.93	YES						
L0018177	0	0.40548E-03	477464.6	3748766.6	454.8	3.15	6.98
2.93	YES						
L0018178	0	0.40548E-03	477464.5	3748751.6	454.8	3.15	6.98
2.93	YES						
L0018179	0	0.40548E-03	477464.4	3748736.6	454.7	3.15	6.98
2.93	YES						
L0018180	0	0.40548E-03	477464.4	3748721.6	454.7	3.15	6.98
2.93	YES						
L0018181	0	0.40548E-03	477464.3	3748706.6	454.6	3.15	6.98
2.93	YES						
L0018182	0	0.40548E-03	477464.2	3748691.6	454.6	3.15	6.98
2.93	YES						
L0018183	0	0.40548E-03	477464.1	3748676.6	454.6	3.15	6.98
2.93	YES						
L0018184	0	0.40548E-03	477464.0	3748661.6	454.5	3.15	6.98
2.93	YES						
L0018185	0	0.40548E-03	477464.0	3748646.6	454.5	3.15	6.98
2.93	YES						
L0018186	0	0.40548E-03	477463.9	3748631.6	454.5	3.15	6.98
2.93	YES						

L0018187	0	0.40548E-03	477463.8	3748616.6	454.4	3.15	6.98
2.93 YES							
L0018188	0	0.40548E-03	477463.7	3748601.6	454.4	3.15	6.98
2.93 YES							
L0018189	0	0.40548E-03	477463.7	3748586.6	454.4	3.15	6.98
2.93 YES							
L0018190	0	0.40548E-03	477463.6	3748571.6	454.3	3.15	6.98
2.93 YES							
L0018191	0	0.40548E-03	477463.5	3748556.6	454.3	3.15	6.98
2.93 YES							
L0018192	0	0.40548E-03	477463.4	3748541.6	454.2	3.15	6.98
2.93 YES							
L0018193	0	0.40548E-03	477463.3	3748526.6	454.2	3.15	6.98
2.93 YES							
L0018194	0	0.40548E-03	477463.3	3748511.6	454.2	3.15	6.98
2.93 YES							
L0018195	0	0.40548E-03	477463.2	3748496.6	454.1	3.15	6.98
2.93 YES							
L0018196	0	0.40548E-03	477463.1	3748481.6	454.1	3.15	6.98
2.93 YES							
L0018197	0	0.40548E-03	477463.0	3748466.6	454.1	3.15	6.98
2.93 YES							
L0018198	0	0.40548E-03	477462.9	3748451.6	454.1	3.15	6.98
2.93 YES							
L0018199	0	0.40548E-03	477462.9	3748436.6	454.1	3.15	6.98
2.93 YES							
L0018200	0	0.40548E-03	477462.8	3748421.6	454.1	3.15	6.98
2.93 YES							
L0018201	0	0.40548E-03	477462.7	3748406.6	454.1	3.15	6.98
2.93 YES							
L0018202	0	0.40548E-03	477462.6	3748391.6	454.1	3.15	6.98
2.93 YES							
L0018203	0	0.40548E-03	477462.6	3748376.6	454.1	3.15	6.98
2.93 YES							
L0018204	0	0.40548E-03	477462.5	3748361.6	454.0	3.15	6.98
2.93 YES							
L0018205	0	0.40548E-03	477462.4	3748346.6	454.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018206	0	0.40548E-03	477462.3	3748331.6	453.9	3.15	6.98
2.93	YES						
L0018207	0	0.40548E-03	477462.2	3748316.6	453.9	3.15	6.98
2.93	YES						
L0018208	0	0.40548E-03	477462.2	3748301.6	453.9	3.15	6.98
2.93	YES						
L0018209	0	0.40548E-03	477462.1	3748286.6	453.8	3.15	6.98
2.93	YES						
L0018210	0	0.40548E-03	477462.0	3748271.6	453.8	3.15	6.98
2.93	YES						
L0018211	0	0.40548E-03	477461.9	3748256.6	453.7	3.15	6.98
2.93	YES						
L0018212	0	0.40548E-03	477461.8	3748241.6	453.6	3.15	6.98
2.93	YES						
L0018213	0	0.40548E-03	477461.8	3748226.6	453.6	3.15	6.98
2.93	YES						
L0018214	0	0.40548E-03	477461.7	3748211.6	453.5	3.15	6.98
2.93	YES						
L0018215	0	0.40548E-03	477461.6	3748196.6	453.5	3.15	6.98
2.93	YES						
L0018216	0	0.40548E-03	477461.5	3748181.6	453.4	3.15	6.98
2.93	YES						
L0018217	0	0.40548E-03	477461.5	3748166.6	453.3	3.15	6.98
2.93	YES						
L0018218	0	0.40548E-03	477461.4	3748151.6	453.2	3.15	6.98
2.93	YES						
L0018219	0	0.40548E-03	477461.3	3748136.6	453.1	3.15	6.98
2.93	YES						
L0018220	0	0.40548E-03	477461.2	3748121.6	453.0	3.15	6.98
2.93	YES						
L0018221	0	0.40548E-03	477461.1	3748106.6	453.0	3.15	6.98
2.93	YES						
L0018222	0	0.40548E-03	477461.1	3748091.6	452.9	3.15	6.98
2.93	YES						
L0018223	0	0.40548E-03	477461.0	3748076.6	452.9	3.15	6.98
2.93	YES						
L0018224	0	0.40548E-03	477460.9	3748061.6	452.9	3.15	6.98
2.93	YES						
L0018225	0	0.40548E-03	477460.8	3748046.6	452.8	3.15	6.98
2.93	YES						
L0018226	0	0.40548E-03	477460.7	3748031.6	452.8	3.15	6.98
2.93	YES						

L0018227	0	0.40548E-03	477460.7	3748016.6	452.7	3.15	6.98
2.93 YES							
L0018228	0	0.40548E-03	477460.6	3748001.6	452.7	3.15	6.98
2.93 YES							
L0018229	0	0.40548E-03	477460.5	3747986.6	452.6	3.15	6.98
2.93 YES							
L0018230	0	0.40548E-03	477460.4	3747971.6	452.6	3.15	6.98
2.93 YES							
L0018231	0	0.40548E-03	477460.3	3747956.6	452.6	3.15	6.98
2.93 YES							
L0018232	0	0.40548E-03	477460.3	3747941.6	452.6	3.15	6.98
2.93 YES							
L0018233	0	0.40548E-03	477460.2	3747926.6	452.6	3.15	6.98
2.93 YES							
L0018234	0	0.40548E-03	477460.1	3747911.6	452.7	3.15	6.98
2.93 YES							
L0018235	0	0.40548E-03	477460.0	3747896.6	452.7	3.15	6.98
2.93 YES							
L0018236	0	0.40548E-03	477460.0	3747881.6	452.6	3.15	6.98
2.93 YES							
L0018237	0	0.40548E-03	477459.9	3747866.6	452.6	3.15	6.98
2.93 YES							
L0018238	0	0.40548E-03	477459.8	3747851.6	452.6	3.15	6.98
2.93 YES							
L0018239	0	0.40548E-03	477459.7	3747836.6	452.5	3.15	6.98
2.93 YES							
L0018240	0	0.40548E-03	477459.6	3747821.6	452.4	3.15	6.98
2.93 YES							
L0018241	0	0.40548E-03	477459.6	3747806.6	452.4	3.15	6.98
2.93 YES							
L0018242	0	0.40548E-03	477459.5	3747791.6	452.3	3.15	6.98
2.93 YES							
L0017786	0	0.40372E-03	477490.0	3747777.3	452.4	3.15	6.98
2.93 YES							
L0017787	0	0.40372E-03	477505.0	3747777.3	452.4	3.15	6.98
2.93 YES							
L0017788	0	0.40372E-03	477520.0	3747777.3	452.3	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017789		0	0.40372E-03	477535.0	3747777.2	452.2	3.15	6.98
2.93	YES							
L0017790		0	0.40372E-03	477550.0	3747777.2	452.1	3.15	6.98
2.93	YES							
L0017791		0	0.40372E-03	477565.0	3747777.2	452.0	3.15	6.98
2.93	YES							
L0017792		0	0.40372E-03	477580.0	3747777.2	451.9	3.15	6.98
2.93	YES							
L0017793		0	0.40372E-03	477595.0	3747777.2	451.9	3.15	6.98
2.93	YES							
L0017794		0	0.40372E-03	477610.0	3747777.1	452.0	3.15	6.98
2.93	YES							
L0017795		0	0.40372E-03	477625.0	3747777.1	452.0	3.15	6.98
2.93	YES							
L0017796		0	0.40372E-03	477640.0	3747777.1	452.0	3.15	6.98
2.93	YES							
L0017797		0	0.40372E-03	477655.0	3747777.1	452.0	3.15	6.98
2.93	YES							
L0017798		0	0.40372E-03	477670.0	3747777.1	451.8	3.15	6.98
2.93	YES							
L0017799		0	0.40372E-03	477685.0	3747777.0	451.5	3.15	6.98
2.93	YES							
L0017800		0	0.40372E-03	477700.0	3747777.0	451.4	3.15	6.98
2.93	YES							
L0017801		0	0.40372E-03	477715.0	3747777.0	451.4	3.15	6.98
2.93	YES							
L0017802		0	0.40372E-03	477730.0	3747777.0	451.3	3.15	6.98
2.93	YES							
L0017803		0	0.40372E-03	477745.0	3747777.0	451.3	3.15	6.98
2.93	YES							
L0017804		0	0.40372E-03	477760.0	3747776.9	451.2	3.15	6.98
2.93	YES							
L0017805		0	0.40372E-03	477775.0	3747776.9	451.2	3.15	6.98
2.93	YES							
L0017806		0	0.40372E-03	477790.0	3747776.9	451.1	3.15	6.98
2.93	YES							
L0017807		0	0.40372E-03	477805.0	3747776.9	451.1	3.15	6.98
2.93	YES							
L0017808		0	0.40372E-03	477820.0	3747776.9	451.1	3.15	6.98
2.93	YES							
L0017809		0	0.40372E-03	477835.0	3747776.8	451.2	3.15	6.98
2.93	YES							

L0017810	0	0.40372E-03	477850.0	3747776.8	451.1	3.15	6.98
2.93 YES							
L0017811	0	0.40372E-03	477865.0	3747776.8	451.0	3.15	6.98
2.93 YES							
L0017812	0	0.40372E-03	477880.0	3747776.8	450.9	3.15	6.98
2.93 YES							
L0017813	0	0.40372E-03	477895.0	3747776.8	450.9	3.15	6.98
2.93 YES							
L0017814	0	0.40372E-03	477910.0	3747776.8	450.8	3.15	6.98
2.93 YES							
L0017815	0	0.40372E-03	477925.0	3747776.7	450.8	3.15	6.98
2.93 YES							
L0017816	0	0.40372E-03	477940.0	3747776.7	450.7	3.15	6.98
2.93 YES							
L0017817	0	0.40372E-03	477955.0	3747776.7	450.7	3.15	6.98
2.93 YES							
L0017818	0	0.40372E-03	477970.0	3747776.7	450.7	3.15	6.98
2.93 YES							
L0017819	0	0.40372E-03	477985.0	3747776.7	450.7	3.15	6.98
2.93 YES							
L0017820	0	0.40372E-03	478000.0	3747776.6	450.6	3.15	6.98
2.93 YES							
L0017821	0	0.40372E-03	478015.0	3747776.6	450.6	3.15	6.98
2.93 YES							
L0017822	0	0.40372E-03	478030.0	3747776.6	450.5	3.15	6.98
2.93 YES							
L0017823	0	0.40372E-03	478045.0	3747776.6	450.5	3.15	6.98
2.93 YES							
L0017824	0	0.40372E-03	478060.0	3747776.6	450.5	3.15	6.98
2.93 YES							
L0017825	0	0.40372E-03	478075.0	3747776.5	450.5	3.15	6.98
2.93 YES							
L0017826	0	0.40372E-03	478090.0	3747776.5	450.4	3.15	6.98
2.93 YES							
L0017827	0	0.40372E-03	478105.0	3747776.5	450.3	3.15	6.98
2.93 YES							
L0017828	0	0.40372E-03	478120.0	3747776.5	450.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017829		0	0.40372E-03	478135.0	3747776.5	450.2	3.15	6.98
2.93	YES							
L0017830		0	0.40372E-03	478150.0	3747776.4	450.2	3.15	6.98
2.93	YES							
L0017831		0	0.40372E-03	478165.0	3747776.4	450.2	3.15	6.98
2.93	YES							
L0017832		0	0.40372E-03	478180.0	3747776.4	450.2	3.15	6.98
2.93	YES							
L0017833		0	0.40372E-03	478195.0	3747776.4	450.2	3.15	6.98
2.93	YES							
L0017834		0	0.40372E-03	478210.0	3747776.4	450.2	3.15	6.98
2.93	YES							
L0017835		0	0.40372E-03	478225.0	3747776.3	450.1	3.15	6.98
2.93	YES							
L0017836		0	0.40372E-03	478240.0	3747776.3	450.0	3.15	6.98
2.93	YES							
L0017837		0	0.40372E-03	478255.0	3747776.3	449.9	3.15	6.98
2.93	YES							
L0017838		0	0.40372E-03	478270.0	3747776.3	449.8	3.15	6.98
2.93	YES							
L0017839		0	0.40372E-03	478285.0	3747776.3	449.9	3.15	6.98
2.93	YES							
L0017840		0	0.40372E-03	478300.0	3747776.3	450.1	3.15	6.98
2.93	YES							
L0017841		0	0.40372E-03	478315.0	3747776.2	450.2	3.15	6.98
2.93	YES							
L0017842		0	0.40372E-03	478330.0	3747776.2	450.3	3.15	6.98
2.93	YES							
L0017843		0	0.40372E-03	478345.0	3747776.2	450.2	3.15	6.98
2.93	YES							
L0017844		0	0.40372E-03	478360.0	3747776.2	450.2	3.15	6.98
2.93	YES							
L0017845		0	0.40372E-03	478375.0	3747776.2	450.3	3.15	6.98
2.93	YES							
L0017846		0	0.40372E-03	478390.0	3747776.1	450.3	3.15	6.98
2.93	YES							
L0017847		0	0.40372E-03	478405.0	3747776.1	450.2	3.15	6.98
2.93	YES							
L0017848		0	0.40372E-03	478420.0	3747776.1	450.2	3.15	6.98
2.93	YES							
L0017849		0	0.40372E-03	478435.0	3747776.1	450.2	3.15	6.98
2.93	YES							

L0017850	0	0.40372E-03	478450.0	3747776.1	450.3	3.15	6.98
2.93 YES							
L0017851	0	0.40372E-03	478465.0	3747776.0	450.3	3.15	6.98
2.93 YES							
L0017852	0	0.40372E-03	478480.0	3747776.0	450.4	3.15	6.98
2.93 YES							
L0017853	0	0.40372E-03	478495.0	3747776.0	450.5	3.15	6.98
2.93 YES							
L0017854	0	0.40372E-03	478510.0	3747776.0	450.5	3.15	6.98
2.93 YES							
L0017855	0	0.40372E-03	478525.0	3747776.0	450.5	3.15	6.98
2.93 YES							
L0017856	0	0.40372E-03	478540.0	3747775.9	450.6	3.15	6.98
2.93 YES							
L0017857	0	0.40372E-03	478555.0	3747775.9	450.6	3.15	6.98
2.93 YES							
L0017858	0	0.40372E-03	478570.0	3747775.9	450.6	3.15	6.98
2.93 YES							
L0017859	0	0.40372E-03	478585.0	3747775.9	450.5	3.15	6.98
2.93 YES							
L0017860	0	0.40372E-03	478600.0	3747775.9	450.5	3.15	6.98
2.93 YES							
L0017861	0	0.40372E-03	478615.0	3747775.8	450.4	3.15	6.98
2.93 YES							
L0017862	0	0.40372E-03	478630.0	3747775.8	450.4	3.15	6.98
2.93 YES							
L0017863	0	0.40372E-03	478645.0	3747775.8	450.4	3.15	6.98
2.93 YES							
L0017864	0	0.40372E-03	478660.0	3747775.8	450.3	3.15	6.98
2.93 YES							
L0017865	0	0.40372E-03	478675.0	3747775.8	450.2	3.15	6.98
2.93 YES							
L0017866	0	0.40372E-03	478690.0	3747775.8	450.0	3.15	6.98
2.93 YES							
L0017867	0	0.40372E-03	478705.0	3747775.7	450.0	3.15	6.98
2.93 YES							
L0017868	0	0.40372E-03	478720.0	3747775.7	450.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0017869	0	0.40372E-03	478735.0	3747775.7	449.9	3.15	6.98
2.93	YES						
L0017870	0	0.40372E-03	478750.0	3747775.7	449.9	3.15	6.98
2.93	YES						
L0017871	0	0.40372E-03	478765.0	3747775.7	449.8	3.15	6.98
2.93	YES						
L0017872	0	0.40372E-03	478780.0	3747775.6	449.7	3.15	6.98
2.93	YES						
L0017873	0	0.40372E-03	478795.0	3747775.6	449.5	3.15	6.98
2.93	YES						
L0017874	0	0.40372E-03	478810.0	3747775.6	449.5	3.15	6.98
2.93	YES						
L0017875	0	0.40372E-03	478825.0	3747775.6	449.4	3.15	6.98
2.93	YES						
L0017876	0	0.40372E-03	478840.0	3747775.6	449.4	3.15	6.98
2.93	YES						
L0017877	0	0.40372E-03	478855.0	3747775.5	449.4	3.15	6.98
2.93	YES						
L0017878	0	0.40372E-03	478870.0	3747775.5	449.3	3.15	6.98
2.93	YES						
L0017879	0	0.40372E-03	478885.0	3747775.5	449.2	3.15	6.98
2.93	YES						
L0017880	0	0.40372E-03	478900.0	3747775.5	449.1	3.15	6.98
2.93	YES						
L0017881	0	0.40372E-03	478915.0	3747775.5	449.1	3.15	6.98
2.93	YES						
L0017882	0	0.40372E-03	478930.0	3747775.4	449.2	3.15	6.98
2.93	YES						
L0017883	0	0.40372E-03	478945.0	3747775.4	449.2	3.15	6.98
2.93	YES						
L0017884	0	0.40372E-03	478960.0	3747775.4	449.2	3.15	6.98
2.93	YES						
L0017885	0	0.40372E-03	478975.0	3747775.4	449.3	3.15	6.98
2.93	YES						
L0017886	0	0.40372E-03	478990.0	3747775.4	449.3	3.15	6.98
2.93	YES						
L0017887	0	0.40372E-03	479005.0	3747775.3	449.3	3.15	6.98
2.93	YES						
L0017888	0	0.40372E-03	479020.0	3747775.3	449.2	3.15	6.98
2.93	YES						
L0017889	0	0.40372E-03	479035.0	3747775.3	449.1	3.15	6.98
2.93	YES						

L0017890	0	0.40372E-03	479050.0	3747775.3	449.1	3.15	6.98
2.93 YES							
L0017891	0	0.40372E-03	479065.0	3747775.3	449.0	3.15	6.98
2.93 YES							
L0018243	0	0.40391E-03	478281.8	3747742.2	449.8	3.15	6.98
2.93 YES							
L0018244	0	0.40391E-03	478281.8	3747727.2	449.9	3.15	6.98
2.93 YES							
L0018245	0	0.40391E-03	478281.8	3747712.2	449.9	3.15	6.98
2.93 YES							
L0018246	0	0.40391E-03	478281.9	3747697.2	449.9	3.15	6.98
2.93 YES							
L0018247	0	0.40391E-03	478281.9	3747682.2	449.9	3.15	6.98
2.93 YES							
L0018248	0	0.40391E-03	478281.9	3747667.2	449.8	3.15	6.98
2.93 YES							
L0018249	0	0.40391E-03	478281.9	3747652.2	449.8	3.15	6.98
2.93 YES							
L0018250	0	0.40391E-03	478282.0	3747637.2	449.8	3.15	6.98
2.93 YES							
L0018251	0	0.40391E-03	478282.0	3747622.2	449.8	3.15	6.98
2.93 YES							
L0018252	0	0.40391E-03	478282.0	3747607.2	449.8	3.15	6.98
2.93 YES							
L0018253	0	0.40391E-03	478282.1	3747592.2	449.8	3.15	6.98
2.93 YES							
L0018254	0	0.40391E-03	478282.1	3747577.2	449.7	3.15	6.98
2.93 YES							
L0018255	0	0.40391E-03	478282.1	3747562.2	449.7	3.15	6.98
2.93 YES							
L0018256	0	0.40391E-03	478282.2	3747547.2	449.6	3.15	6.98
2.93 YES							
L0018257	0	0.40391E-03	478282.2	3747532.2	449.6	3.15	6.98
2.93 YES							
L0018258	0	0.40391E-03	478282.2	3747517.2	449.5	3.15	6.98
2.93 YES							
L0018259	0	0.40391E-03	478282.2	3747502.2	449.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018260		0	0.40391E-03	478282.3	3747487.2	449.6	3.15	6.98
2.93	YES							
L0018261		0	0.40391E-03	478282.3	3747472.2	449.6	3.15	6.98
2.93	YES							
L0018262		0	0.40391E-03	478282.3	3747457.2	449.6	3.15	6.98
2.93	YES							
L0018263		0	0.40391E-03	478282.4	3747442.2	449.7	3.15	6.98
2.93	YES							
L0018264		0	0.40391E-03	478282.4	3747427.2	449.7	3.15	6.98
2.93	YES							
L0018265		0	0.40391E-03	478282.4	3747412.2	449.7	3.15	6.98
2.93	YES							
L0018266		0	0.40391E-03	478282.5	3747397.2	449.7	3.15	6.98
2.93	YES							
L0018267		0	0.40391E-03	478282.5	3747382.2	449.7	3.15	6.98
2.93	YES							
L0018268		0	0.40391E-03	478282.5	3747367.2	449.6	3.15	6.98
2.93	YES							
L0018269		0	0.40391E-03	478282.5	3747352.2	449.6	3.15	6.98
2.93	YES							
L0018270		0	0.40391E-03	478282.6	3747337.2	449.5	3.15	6.98
2.93	YES							
L0018271		0	0.40391E-03	478282.6	3747322.2	449.4	3.15	6.98
2.93	YES							
L0018272		0	0.40391E-03	478282.6	3747307.2	449.3	3.15	6.98
2.93	YES							
L0018273		0	0.40391E-03	478282.7	3747292.2	449.2	3.15	6.98
2.93	YES							
L0018274		0	0.40391E-03	478282.7	3747277.2	449.2	3.15	6.98
2.93	YES							
L0018275		0	0.40391E-03	478282.7	3747262.2	449.1	3.15	6.98
2.93	YES							
L0018276		0	0.40391E-03	478282.8	3747247.2	449.0	3.15	6.98
2.93	YES							
L0018277		0	0.40391E-03	478282.8	3747232.2	449.0	3.15	6.98
2.93	YES							
L0018278		0	0.40391E-03	478282.8	3747217.2	449.0	3.15	6.98
2.93	YES							
L0018279		0	0.40391E-03	478282.9	3747202.2	448.9	3.15	6.98
2.93	YES							
L0018280		0	0.40391E-03	478282.9	3747187.2	448.9	3.15	6.98
2.93	YES							

L0018281	0	0.40391E-03	478282.9	3747172.2	448.8	3.15	6.98
2.93 YES							
L0018282	0	0.40391E-03	478282.9	3747157.2	448.8	3.15	6.98
2.93 YES							
L0018283	0	0.40391E-03	478283.0	3747142.2	448.9	3.15	6.98
2.93 YES							
L0018284	0	0.40391E-03	478283.0	3747127.2	448.8	3.15	6.98
2.93 YES							
L0018285	0	0.40391E-03	478283.0	3747112.2	448.8	3.15	6.98
2.93 YES							
L0018286	0	0.40391E-03	478283.1	3747097.2	448.8	3.15	6.98
2.93 YES							
L0018287	0	0.40391E-03	478283.1	3747082.2	448.7	3.15	6.98
2.93 YES							
L0018288	0	0.40391E-03	478283.1	3747067.2	448.7	3.15	6.98
2.93 YES							
L0018289	0	0.40391E-03	478283.2	3747052.2	448.7	3.15	6.98
2.93 YES							
L0018290	0	0.40391E-03	478283.2	3747037.2	448.6	3.15	6.98
2.93 YES							
L0018291	0	0.40391E-03	478283.2	3747022.2	448.6	3.15	6.98
2.93 YES							
L0018292	0	0.40391E-03	478283.2	3747007.2	448.5	3.15	6.98
2.93 YES							
L0018293	0	0.40391E-03	478283.3	3746992.2	448.4	3.15	6.98
2.93 YES							
L0018294	0	0.40391E-03	478283.3	3746977.2	448.4	3.15	6.98
2.93 YES							
L0018295	0	0.40391E-03	478283.3	3746962.2	448.3	3.15	6.98
2.93 YES							
L0018296	0	0.40391E-03	478283.4	3746947.2	448.3	3.15	6.98
2.93 YES							
L0018297	0	0.40391E-03	478283.4	3746932.2	448.2	3.15	6.98
2.93 YES							
L0018298	0	0.40391E-03	478283.4	3746917.2	448.1	3.15	6.98
2.93 YES							
L0018299	0	0.40391E-03	478283.5	3746902.2	448.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018300	0	0.40391E-03	478283.5	3746887.2	448.0	3.15	6.98
2.93	YES						
L0018301	0	0.40391E-03	478283.5	3746872.2	448.0	3.15	6.98
2.93	YES						
L0018302	0	0.40391E-03	478283.5	3746857.2	447.9	3.15	6.98
2.93	YES						
L0018303	0	0.40391E-03	478283.6	3746842.2	447.9	3.15	6.98
2.93	YES						
L0018304	0	0.40391E-03	478283.6	3746827.2	447.9	3.15	6.98
2.93	YES						
L0018305	0	0.40391E-03	478283.6	3746812.2	447.8	3.15	6.98
2.93	YES						
L0018306	0	0.40391E-03	478283.7	3746797.2	447.8	3.15	6.98
2.93	YES						
L0018307	0	0.40391E-03	478283.7	3746782.2	447.7	3.15	6.98
2.93	YES						
L0018308	0	0.40391E-03	478283.7	3746767.2	447.7	3.15	6.98
2.93	YES						
L0018309	0	0.40391E-03	478283.8	3746752.2	447.7	3.15	6.98
2.93	YES						
L0018310	0	0.40391E-03	478283.8	3746737.2	447.7	3.15	6.98
2.93	YES						
L0018311	0	0.40391E-03	478283.8	3746722.2	447.6	3.15	6.98
2.93	YES						
L0018312	0	0.40391E-03	478283.9	3746707.2	447.6	3.15	6.98
2.93	YES						
L0018313	0	0.40391E-03	478283.9	3746692.2	447.7	3.15	6.98
2.93	YES						
L0018314	0	0.40391E-03	478283.9	3746677.2	447.7	3.15	6.98
2.93	YES						
L0018315	0	0.40391E-03	478283.9	3746662.2	447.9	3.15	6.98
2.93	YES						
L0018316	0	0.40391E-03	478284.0	3746647.2	448.1	3.15	6.98
2.93	YES						
L0018317	0	0.40391E-03	478284.0	3746632.2	448.2	3.15	6.98
2.93	YES						
L0018318	0	0.40391E-03	478284.0	3746617.2	448.4	3.15	6.98
2.93	YES						
L0018319	0	0.40391E-03	478284.1	3746602.2	448.3	3.15	6.98
2.93	YES						
L0018320	0	0.40391E-03	478284.1	3746587.2	448.2	3.15	6.98
2.93	YES						

L0018321	0	0.40391E-03	478284.1	3746572.2	447.9	3.15	6.98
2.93 YES							
L0018322	0	0.40391E-03	478284.2	3746557.2	447.4	3.15	6.98
2.93 YES							
L0018323	0	0.40391E-03	478284.2	3746542.2	447.5	3.15	6.98
2.93 YES							
L0018324	0	0.40391E-03	478284.2	3746527.2	448.1	3.15	6.98
2.93 YES							
L0018325	0	0.40391E-03	478284.2	3746512.2	448.4	3.15	6.98
2.93 YES							
L0018326	0	0.40391E-03	478284.3	3746497.2	448.3	3.15	6.98
2.93 YES							
L0018327	0	0.40391E-03	478284.3	3746482.2	448.2	3.15	6.98
2.93 YES							
L0018328	0	0.40391E-03	478284.3	3746467.2	448.1	3.15	6.98
2.93 YES							
L0018329	0	0.40391E-03	478284.4	3746452.2	447.9	3.15	6.98
2.93 YES							
L0018330	0	0.40391E-03	478284.4	3746437.2	447.8	3.15	6.98
2.93 YES							
L0018331	0	0.40391E-03	478284.4	3746422.2	447.6	3.15	6.98
2.93 YES							
L0018332	0	0.40391E-03	478284.5	3746407.2	447.4	3.15	6.98
2.93 YES							
L0018333	0	0.40391E-03	478284.5	3746392.2	447.3	3.15	6.98
2.93 YES							
L0018334	0	0.40391E-03	478284.5	3746377.2	447.1	3.15	6.98
2.93 YES							
L0018335	0	0.40391E-03	478284.5	3746362.2	447.0	3.15	6.98
2.93 YES							
L0018336	0	0.40295E-03	478314.5	3747383.1	449.2	3.15	6.98
2.93 YES							
L0018337	0	0.40295E-03	478329.5	3747383.0	448.9	3.15	6.98
2.93 YES							
L0018338	0	0.40295E-03	478344.5	3747383.0	448.9	3.15	6.98
2.93 YES							
L0018339	0	0.40295E-03	478359.5	3747382.9	448.9	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018340		0	0.40295E-03	478374.5	3747382.9	449.0	3.15	6.98
2.93	YES							
L0018341		0	0.40295E-03	478389.5	3747382.8	449.0	3.15	6.98
2.93	YES							
L0018342		0	0.40295E-03	478404.5	3747382.8	449.0	3.15	6.98
2.93	YES							
L0018343		0	0.40295E-03	478419.5	3747382.7	448.9	3.15	6.98
2.93	YES							
L0018344		0	0.40295E-03	478434.5	3747382.6	448.9	3.15	6.98
2.93	YES							
L0018345		0	0.40295E-03	478449.5	3747382.6	448.9	3.15	6.98
2.93	YES							
L0018346		0	0.40295E-03	478464.5	3747382.5	448.8	3.15	6.98
2.93	YES							
L0018347		0	0.40295E-03	478479.5	3747382.5	448.8	3.15	6.98
2.93	YES							
L0018348		0	0.40295E-03	478494.5	3747382.4	448.8	3.15	6.98
2.93	YES							
L0018349		0	0.40295E-03	478509.5	3747382.4	448.7	3.15	6.98
2.93	YES							
L0018350		0	0.40295E-03	478524.5	3747382.3	448.6	3.15	6.98
2.93	YES							
L0018351		0	0.40295E-03	478539.5	3747382.3	448.5	3.15	6.98
2.93	YES							
L0018352		0	0.40295E-03	478554.5	3747382.2	448.3	3.15	6.98
2.93	YES							
L0018353		0	0.40295E-03	478569.5	3747382.2	448.2	3.15	6.98
2.93	YES							
L0018354		0	0.40295E-03	478584.5	3747382.1	448.1	3.15	6.98
2.93	YES							
L0018355		0	0.40295E-03	478599.5	3747382.0	448.2	3.15	6.98
2.93	YES							
L0018356		0	0.40295E-03	478614.5	3747382.0	448.3	3.15	6.98
2.93	YES							
L0018357		0	0.40295E-03	478629.5	3747381.9	448.3	3.15	6.98
2.93	YES							
L0018358		0	0.40295E-03	478644.5	3747381.9	448.4	3.15	6.98
2.93	YES							
L0018359		0	0.40295E-03	478659.5	3747381.8	448.4	3.15	6.98
2.93	YES							
L0018360		0	0.40295E-03	478674.5	3747381.8	448.4	3.15	6.98
2.93	YES							

L0018361	0	0.40295E-03	478689.5	3747381.7	448.4	3.15	6.98
2.93 YES							
L0018362	0	0.40295E-03	478704.5	3747381.7	448.4	3.15	6.98
2.93 YES							
L0018363	0	0.40295E-03	478719.5	3747381.6	448.5	3.15	6.98
2.93 YES							
L0018364	0	0.40295E-03	478734.5	3747381.6	448.5	3.15	6.98
2.93 YES							
L0018365	0	0.40295E-03	478749.5	3747381.5	448.6	3.15	6.98
2.93 YES							
L0018366	0	0.40295E-03	478764.5	3747381.5	448.7	3.15	6.98
2.93 YES							
L0018367	0	0.40295E-03	478779.5	3747381.4	448.6	3.15	6.98
2.93 YES							
L0018368	0	0.40295E-03	478794.5	3747381.3	448.5	3.15	6.98
2.93 YES							
L0018369	0	0.40295E-03	478809.5	3747381.3	448.4	3.15	6.98
2.93 YES							
L0018370	0	0.40295E-03	478824.5	3747381.2	448.4	3.15	6.98
2.93 YES							
L0018371	0	0.40295E-03	478839.5	3747381.2	448.4	3.15	6.98
2.93 YES							
L0018372	0	0.40295E-03	478854.5	3747381.1	448.4	3.15	6.98
2.93 YES							
L0018373	0	0.40295E-03	478869.5	3747381.1	448.5	3.15	6.98
2.93 YES							
L0018374	0	0.40295E-03	478884.5	3747381.0	448.4	3.15	6.98
2.93 YES							
L0018375	0	0.40295E-03	478899.5	3747381.0	448.4	3.15	6.98
2.93 YES							
L0018376	0	0.40295E-03	478914.5	3747380.9	448.4	3.15	6.98
2.93 YES							
L0018377	0	0.40295E-03	478929.5	3747380.9	448.4	3.15	6.98
2.93 YES							
L0018378	0	0.40295E-03	478944.5	3747380.8	448.4	3.15	6.98
2.93 YES							
L0018379	0	0.40295E-03	478959.5	3747380.8	448.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018380	0	0.40295E-03	478974.5	3747380.7	448.4	3.15	6.98
2.93	YES						
L0018381	0	0.40295E-03	478989.5	3747380.6	448.5	3.15	6.98
2.93	YES						
L0018382	0	0.40295E-03	479004.5	3747380.6	448.5	3.15	6.98
2.93	YES						
L0018383	0	0.40295E-03	479019.5	3747380.5	448.6	3.15	6.98
2.93	YES						
L0018384	0	0.40295E-03	479034.5	3747380.5	448.6	3.15	6.98
2.93	YES						
L0018385	0	0.40295E-03	479049.5	3747380.4	448.7	3.15	6.98
2.93	YES						
L0018386	0	0.40295E-03	479064.5	3747380.4	448.7	3.15	6.98
2.93	YES						
L0018387	0	0.40457E-03	479078.0	3746359.7	445.9	3.15	6.98
2.93	YES						
L0018388	0	0.40457E-03	479077.9	3746374.7	445.9	3.15	6.98
2.93	YES						
L0018389	0	0.40457E-03	479077.9	3746389.7	445.8	3.15	6.98
2.93	YES						
L0018390	0	0.40457E-03	479077.8	3746404.7	445.9	3.15	6.98
2.93	YES						
L0018391	0	0.40457E-03	479077.8	3746419.7	445.9	3.15	6.98
2.93	YES						
L0018392	0	0.40457E-03	479077.8	3746434.7	446.0	3.15	6.98
2.93	YES						
L0018393	0	0.40457E-03	479077.7	3746449.7	446.0	3.15	6.98
2.93	YES						
L0018394	0	0.40457E-03	479077.7	3746464.7	446.1	3.15	6.98
2.93	YES						
L0018395	0	0.40457E-03	479077.6	3746479.7	446.2	3.15	6.98
2.93	YES						
L0018396	0	0.40457E-03	479077.6	3746494.7	446.2	3.15	6.98
2.93	YES						
L0018397	0	0.40457E-03	479077.6	3746509.7	446.1	3.15	6.98
2.93	YES						
L0018398	0	0.40457E-03	479077.5	3746524.7	445.8	3.15	6.98
2.93	YES						
L0018399	0	0.40457E-03	479077.5	3746539.7	445.0	3.15	6.98
2.93	YES						
L0018400	0	0.40457E-03	479077.4	3746554.7	445.0	3.15	6.98
2.93	YES						

L0018401	0	0.40457E-03	479077.4	3746569.7	445.8	3.15	6.98
2.93 YES							
L0018402	0	0.40457E-03	479077.4	3746584.7	446.3	3.15	6.98
2.93 YES							
L0018403	0	0.40457E-03	479077.3	3746599.7	446.4	3.15	6.98
2.93 YES							
L0018404	0	0.40457E-03	479077.3	3746614.7	446.5	3.15	6.98
2.93 YES							
L0018405	0	0.40457E-03	479077.2	3746629.7	446.6	3.15	6.98
2.93 YES							
L0018406	0	0.40457E-03	479077.2	3746644.7	446.6	3.15	6.98
2.93 YES							
L0018407	0	0.40457E-03	479077.2	3746659.7	446.7	3.15	6.98
2.93 YES							
L0018408	0	0.40457E-03	479077.1	3746674.7	446.8	3.15	6.98
2.93 YES							
L0018409	0	0.40457E-03	479077.1	3746689.7	446.9	3.15	6.98
2.93 YES							
L0018410	0	0.40457E-03	479077.0	3746704.7	447.0	3.15	6.98
2.93 YES							
L0018411	0	0.40457E-03	479077.0	3746719.7	447.1	3.15	6.98
2.93 YES							
L0018412	0	0.40457E-03	479077.0	3746734.7	447.2	3.15	6.98
2.93 YES							
L0018413	0	0.40457E-03	479076.9	3746749.7	447.3	3.15	6.98
2.93 YES							
L0018414	0	0.40457E-03	479076.9	3746764.7	447.4	3.15	6.98
2.93 YES							
L0018415	0	0.40457E-03	479076.8	3746779.7	447.4	3.15	6.98
2.93 YES							
L0018416	0	0.40457E-03	479076.8	3746794.7	447.5	3.15	6.98
2.93 YES							
L0018417	0	0.40457E-03	479076.8	3746809.7	447.6	3.15	6.98
2.93 YES							
L0018418	0	0.40457E-03	479076.7	3746824.7	447.7	3.15	6.98
2.93 YES							
L0018419	0	0.40457E-03	479076.7	3746839.7	447.7	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018420	0	0.40457E-03	479076.6	3746854.7	447.8	3.15	6.98
2.93	YES						
L0018421	0	0.40457E-03	479076.6	3746869.7	447.8	3.15	6.98
2.93	YES						
L0018422	0	0.40457E-03	479076.6	3746884.7	447.8	3.15	6.98
2.93	YES						
L0018423	0	0.40457E-03	479076.5	3746899.7	447.8	3.15	6.98
2.93	YES						
L0018424	0	0.40457E-03	479076.5	3746914.7	447.8	3.15	6.98
2.93	YES						
L0018425	0	0.40457E-03	479076.5	3746929.7	447.7	3.15	6.98
2.93	YES						
L0018426	0	0.40457E-03	479076.4	3746944.7	447.6	3.15	6.98
2.93	YES						
L0018427	0	0.40457E-03	479076.4	3746959.7	447.6	3.15	6.98
2.93	YES						
L0018428	0	0.40457E-03	479076.3	3746974.7	447.7	3.15	6.98
2.93	YES						
L0018429	0	0.40457E-03	479076.3	3746989.7	447.7	3.15	6.98
2.93	YES						
L0018430	0	0.40457E-03	479076.3	3747004.7	447.8	3.15	6.98
2.93	YES						
L0018431	0	0.40457E-03	479076.2	3747019.7	447.8	3.15	6.98
2.93	YES						
L0018432	0	0.40457E-03	479076.2	3747034.7	447.8	3.15	6.98
2.93	YES						
L0018433	0	0.40457E-03	479076.1	3747049.7	447.9	3.15	6.98
2.93	YES						
L0018434	0	0.40457E-03	479076.1	3747064.7	447.9	3.15	6.98
2.93	YES						
L0018435	0	0.40457E-03	479076.1	3747079.7	448.0	3.15	6.98
2.93	YES						
L0018436	0	0.40457E-03	479076.0	3747094.7	448.0	3.15	6.98
2.93	YES						
L0018437	0	0.40457E-03	479076.0	3747109.7	448.1	3.15	6.98
2.93	YES						
L0018438	0	0.40457E-03	479075.9	3747124.7	448.1	3.15	6.98
2.93	YES						
L0018439	0	0.40457E-03	479075.9	3747139.7	448.2	3.15	6.98
2.93	YES						
L0018440	0	0.40457E-03	479075.9	3747154.7	448.2	3.15	6.98
2.93	YES						

L0018441	0	0.40457E-03	479075.8	3747169.7	448.2	3.15	6.98
2.93 YES							
L0018442	0	0.40457E-03	479075.8	3747184.7	448.2	3.15	6.98
2.93 YES							
L0018443	0	0.40457E-03	479075.7	3747199.7	448.1	3.15	6.98
2.93 YES							
L0018444	0	0.40457E-03	479075.7	3747214.7	448.1	3.15	6.98
2.93 YES							
L0018445	0	0.40457E-03	479075.7	3747229.7	448.1	3.15	6.98
2.93 YES							
L0018446	0	0.40457E-03	479075.6	3747244.7	448.1	3.15	6.98
2.93 YES							
L0018447	0	0.40457E-03	479075.6	3747259.7	448.2	3.15	6.98
2.93 YES							
L0018448	0	0.40457E-03	479075.5	3747274.7	448.2	3.15	6.98
2.93 YES							
L0018449	0	0.40457E-03	479075.5	3747289.7	448.3	3.15	6.98
2.93 YES							
L0018450	0	0.40457E-03	479075.5	3747304.7	448.4	3.15	6.98
2.93 YES							
L0018451	0	0.40457E-03	479075.4	3747319.7	448.4	3.15	6.98
2.93 YES							
L0018452	0	0.40457E-03	479075.4	3747334.7	448.5	3.15	6.98
2.93 YES							
L0018453	0	0.40457E-03	479075.3	3747349.7	448.6	3.15	6.98
2.93 YES							
L0018454	0	0.40457E-03	479075.3	3747364.7	448.7	3.15	6.98
2.93 YES							
L0018455	0	0.40457E-03	479075.3	3747379.7	448.7	3.15	6.98
2.93 YES							
L0018456	0	0.40457E-03	479075.2	3747394.7	448.6	3.15	6.98
2.93 YES							
L0018457	0	0.40457E-03	479075.2	3747409.7	448.6	3.15	6.98
2.93 YES							
L0018458	0	0.40457E-03	479075.1	3747424.7	448.5	3.15	6.98
2.93 YES							
L0018459	0	0.40457E-03	479075.1	3747439.7	448.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018460		0	0.40457E-03	479075.1	3747454.7	448.5	3.15	6.98
2.93	YES							
L0018461		0	0.40457E-03	479075.0	3747469.7	448.6	3.15	6.98
2.93	YES							
L0018462		0	0.40457E-03	479075.0	3747484.7	448.7	3.15	6.98
2.93	YES							
L0018463		0	0.40457E-03	479074.9	3747499.7	448.8	3.15	6.98
2.93	YES							
L0018464		0	0.40457E-03	479074.9	3747514.7	448.8	3.15	6.98
2.93	YES							
L0018465		0	0.40457E-03	479074.9	3747529.7	448.8	3.15	6.98
2.93	YES							
L0018466		0	0.40457E-03	479074.8	3747544.7	448.7	3.15	6.98
2.93	YES							
L0018467		0	0.40457E-03	479074.8	3747559.7	448.6	3.15	6.98
2.93	YES							
L0018468		0	0.40457E-03	479074.7	3747574.7	448.7	3.15	6.98
2.93	YES							
L0018469		0	0.40457E-03	479074.7	3747589.7	448.7	3.15	6.98
2.93	YES							
L0018470		0	0.40457E-03	479074.7	3747604.7	448.8	3.15	6.98
2.93	YES							
L0018471		0	0.40457E-03	479074.6	3747619.7	448.8	3.15	6.98
2.93	YES							
L0018472		0	0.40457E-03	479074.6	3747634.7	448.9	3.15	6.98
2.93	YES							
L0018473		0	0.40457E-03	479074.5	3747649.7	448.9	3.15	6.98
2.93	YES							
L0018474		0	0.40457E-03	479074.5	3747664.7	448.9	3.15	6.98
2.93	YES							
L0018475		0	0.40457E-03	479074.5	3747679.7	448.9	3.15	6.98
2.93	YES							
L0018476		0	0.40457E-03	479074.4	3747694.7	448.9	3.15	6.98
2.93	YES							
L0018477		0	0.40457E-03	479074.4	3747709.7	449.0	3.15	6.98
2.93	YES							
L0018478		0	0.40457E-03	479074.3	3747724.7	449.0	3.15	6.98
2.93	YES							
L0018479		0	0.40457E-03	479074.3	3747739.7	449.0	3.15	6.98
2.93	YES							
L0018480		0	0.40457E-03	479074.3	3747754.7	449.0	3.15	6.98
2.93	YES							

L0018481	0	0.40457E-03	479074.2	3747769.7	449.0	3.15	6.98
2.93 YES							
L0018482	0	0.40457E-03	479074.2	3747784.7	449.0	3.15	6.98
2.93 YES							
L0018483	0	0.40457E-03	479074.1	3747799.7	449.0	3.15	6.98
2.93 YES							
L0018484	0	0.40457E-03	479074.1	3747814.7	449.1	3.15	6.98
2.93 YES							
L0018485	0	0.40457E-03	479074.1	3747829.7	449.1	3.15	6.98
2.93 YES							
L0018486	0	0.40457E-03	479074.0	3747844.7	449.1	3.15	6.98
2.93 YES							
L0018487	0	0.40457E-03	479074.0	3747859.7	449.2	3.15	6.98
2.93 YES							
L0018488	0	0.40457E-03	479073.9	3747874.7	449.2	3.15	6.98
2.93 YES							
L0018489	0	0.40457E-03	479073.9	3747889.7	449.2	3.15	6.98
2.93 YES							
L0018490	0	0.40457E-03	479073.9	3747904.7	449.2	3.15	6.98
2.93 YES							
L0018491	0	0.40457E-03	479073.8	3747919.7	449.2	3.15	6.98
2.93 YES							
L0018492	0	0.40457E-03	479073.8	3747934.7	449.2	3.15	6.98
2.93 YES							
L0018493	0	0.40457E-03	479073.7	3747949.7	449.1	3.15	6.98
2.93 YES							
L0018494	0	0.40457E-03	479073.7	3747964.7	449.1	3.15	6.98
2.93 YES							
L0018495	0	0.40457E-03	479073.7	3747979.7	449.1	3.15	6.98
2.93 YES							
L0018496	0	0.40457E-03	479073.6	3747994.7	449.1	3.15	6.98
2.93 YES							
L0018497	0	0.40457E-03	479073.6	3748009.7	449.1	3.15	6.98
2.93 YES							
L0018498	0	0.40457E-03	479073.5	3748024.7	449.0	3.15	6.98
2.93 YES							
L0018499	0	0.40457E-03	479073.5	3748039.7	449.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018500		0	0.40457E-03	479073.5	3748054.7	449.0	3.15	6.98
2.93	YES							
L0018501		0	0.40457E-03	479073.4	3748069.7	449.1	3.15	6.98
2.93	YES							
L0018502		0	0.40457E-03	479073.4	3748084.7	449.2	3.15	6.98
2.93	YES							
L0018503		0	0.40457E-03	479073.3	3748099.7	449.4	3.15	6.98
2.93	YES							
L0018504		0	0.40457E-03	479073.3	3748114.7	449.6	3.15	6.98
2.93	YES							
L0018505		0	0.40623E-03	487157.3	3753202.0	487.9	3.15	6.98
2.93	YES							
L0018506		0	0.40623E-03	487172.3	3753202.1	487.8	3.15	6.98
2.93	YES							
L0018507		0	0.40623E-03	487187.3	3753202.1	487.7	3.15	6.98
2.93	YES							
L0018508		0	0.40623E-03	487202.3	3753202.1	487.6	3.15	6.98
2.93	YES							
L0018509		0	0.40623E-03	487217.3	3753202.1	487.6	3.15	6.98
2.93	YES							
L0018510		0	0.40623E-03	487232.3	3753202.1	487.5	3.15	6.98
2.93	YES							
L0018511		0	0.40623E-03	487247.3	3753202.1	487.4	3.15	6.98
2.93	YES							
L0018512		0	0.40623E-03	487262.3	3753202.1	487.3	3.15	6.98
2.93	YES							
L0018513		0	0.40623E-03	487277.3	3753202.1	487.2	3.15	6.98
2.93	YES							
L0018514		0	0.40623E-03	487292.3	3753202.1	487.1	3.15	6.98
2.93	YES							
L0018515		0	0.40623E-03	487307.3	3753202.1	486.9	3.15	6.98
2.93	YES							
L0018516		0	0.40623E-03	487322.3	3753202.1	486.8	3.15	6.98
2.93	YES							
L0018517		0	0.40623E-03	487337.3	3753202.1	486.6	3.15	6.98
2.93	YES							
L0018518		0	0.40623E-03	487352.3	3753202.1	486.5	3.15	6.98
2.93	YES							
L0018519		0	0.40623E-03	487367.3	3753202.1	486.3	3.15	6.98
2.93	YES							
L0018520		0	0.40623E-03	487382.3	3753202.2	486.1	3.15	6.98
2.93	YES							

L0018521	0	0.40623E-03	487397.3	3753202.2	486.0	3.15	6.98
2.93 YES							
L0018522	0	0.40623E-03	487412.3	3753202.2	485.8	3.15	6.98
2.93 YES							
L0018523	0	0.40623E-03	487427.3	3753202.2	485.7	3.15	6.98
2.93 YES							
L0018524	0	0.40623E-03	487442.3	3753202.2	485.6	3.15	6.98
2.93 YES							
L0018525	0	0.40623E-03	487457.3	3753202.2	485.4	3.15	6.98
2.93 YES							
L0018526	0	0.40623E-03	487472.3	3753202.2	485.3	3.15	6.98
2.93 YES							
L0018527	0	0.40623E-03	487487.3	3753202.2	485.1	3.15	6.98
2.93 YES							
L0018528	0	0.40623E-03	487502.3	3753202.2	485.0	3.15	6.98
2.93 YES							
L0018529	0	0.40623E-03	487517.3	3753202.2	484.8	3.15	6.98
2.93 YES							
L0018530	0	0.40623E-03	487532.3	3753202.2	484.6	3.15	6.98
2.93 YES							
L0018531	0	0.40623E-03	487547.3	3753202.2	484.4	3.15	6.98
2.93 YES							
L0018532	0	0.40623E-03	487562.3	3753202.2	484.3	3.15	6.98
2.93 YES							
L0018533	0	0.40623E-03	487577.3	3753202.2	484.1	3.15	6.98
2.93 YES							
L0018534	0	0.40623E-03	487592.3	3753202.2	484.0	3.15	6.98
2.93 YES							
L0018535	0	0.40623E-03	487607.3	3753202.3	483.8	3.15	6.98
2.93 YES							
L0018536	0	0.40623E-03	487622.3	3753202.3	483.8	3.15	6.98
2.93 YES							
L0018537	0	0.40623E-03	487637.3	3753202.3	483.7	3.15	6.98
2.93 YES							
L0018538	0	0.40623E-03	487652.3	3753202.3	483.6	3.15	6.98
2.93 YES							
L0018539	0	0.40623E-03	487667.3	3753202.3	483.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018540		0	0.40623E-03	487682.3	3753202.3	483.4	3.15	6.98
2.93	YES							
L0018541		0	0.40623E-03	487697.3	3753202.3	483.3	3.15	6.98
2.93	YES							
L0018542		0	0.40623E-03	487712.3	3753202.3	483.2	3.15	6.98
2.93	YES							
L0018543		0	0.40623E-03	487727.3	3753202.3	483.1	3.15	6.98
2.93	YES							
L0018544		0	0.40623E-03	487742.3	3753202.3	483.0	3.15	6.98
2.93	YES							
L0018545		0	0.40623E-03	487757.3	3753202.3	483.0	3.15	6.98
2.93	YES							
L0018546		0	0.40623E-03	487772.3	3753202.3	483.0	3.15	6.98
2.93	YES							
L0018547		0	0.40623E-03	487787.3	3753202.3	483.0	3.15	6.98
2.93	YES							
L0018548		0	0.40623E-03	487802.3	3753202.3	483.0	3.15	6.98
2.93	YES							
L0018549		0	0.40623E-03	487817.3	3753202.4	482.9	3.15	6.98
2.93	YES							
L0018550		0	0.40623E-03	487832.3	3753202.4	482.9	3.15	6.98
2.93	YES							
L0018551		0	0.40623E-03	487847.3	3753202.4	482.8	3.15	6.98
2.93	YES							
L0018552		0	0.40623E-03	487862.3	3753202.4	482.8	3.15	6.98
2.93	YES							
L0018553		0	0.40623E-03	487877.3	3753202.4	482.8	3.15	6.98
2.93	YES							
L0018554		0	0.40623E-03	487892.3	3753202.4	482.7	3.15	6.98
2.93	YES							
L0018555		0	0.40623E-03	487907.3	3753202.4	482.7	3.15	6.98
2.93	YES							
L0018556		0	0.40623E-03	487922.3	3753202.4	482.6	3.15	6.98
2.93	YES							
L0018557		0	0.40623E-03	487937.3	3753202.4	482.6	3.15	6.98
2.93	YES							
L0018558		0	0.40623E-03	487952.3	3753202.4	482.5	3.15	6.98
2.93	YES							
L0018559		0	0.40623E-03	487967.3	3753202.4	482.4	3.15	6.98
2.93	YES							
L0018560		0	0.40623E-03	487982.3	3753202.4	482.3	3.15	6.98
2.93	YES							

L0018561	0	0.40623E-03	487997.3	3753202.4	482.2	3.15	6.98
2.93 YES							
L0018562	0	0.40623E-03	488012.3	3753202.4	482.0	3.15	6.98
2.93 YES							
L0018563	0	0.40623E-03	488027.3	3753202.5	481.9	3.15	6.98
2.93 YES							
L0018564	0	0.40623E-03	488042.3	3753202.5	482.0	3.15	6.98
2.93 YES							
L0018565	0	0.40623E-03	488057.3	3753202.5	482.1	3.15	6.98
2.93 YES							
L0018566	0	0.40623E-03	488072.3	3753202.5	482.2	3.15	6.98
2.93 YES							
L0018567	0	0.40623E-03	488087.3	3753202.5	482.4	3.15	6.98
2.93 YES							
L0018568	0	0.40623E-03	488102.3	3753202.5	482.4	3.15	6.98
2.93 YES							
L0018569	0	0.40623E-03	488117.3	3753202.5	482.4	3.15	6.98
2.93 YES							
L0018570	0	0.40623E-03	488132.3	3753202.5	482.4	3.15	6.98
2.93 YES							
L0018571	0	0.40623E-03	488147.3	3753202.5	482.4	3.15	6.98
2.93 YES							
L0018572	0	0.40623E-03	488162.3	3753202.5	482.4	3.15	6.98
2.93 YES							
L0018573	0	0.40623E-03	488177.3	3753202.5	482.3	3.15	6.98
2.93 YES							
L0018574	0	0.40623E-03	488192.3	3753202.5	482.3	3.15	6.98
2.93 YES							
L0018575	0	0.40623E-03	488207.3	3753202.5	482.2	3.15	6.98
2.93 YES							
L0018576	0	0.40623E-03	488222.3	3753202.5	482.2	3.15	6.98
2.93 YES							
L0018577	0	0.40623E-03	488237.3	3753202.6	482.1	3.15	6.98
2.93 YES							
L0018578	0	0.40623E-03	488252.3	3753202.6	482.0	3.15	6.98
2.93 YES							
L0018579	0	0.40623E-03	488267.3	3753202.6	481.8	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018580	0	0.40623E-03	488282.3	3753202.6	481.7	3.15	6.98
2.93	YES						
L0018581	0	0.40623E-03	488297.3	3753202.6	481.6	3.15	6.98
2.93	YES						
L0018582	0	0.40623E-03	488312.3	3753202.6	481.5	3.15	6.98
2.93	YES						
L0018583	0	0.40623E-03	488327.3	3753202.6	481.4	3.15	6.98
2.93	YES						
L0018584	0	0.40623E-03	488342.3	3753202.6	481.3	3.15	6.98
2.93	YES						
L0018585	0	0.40623E-03	488357.3	3753202.6	481.2	3.15	6.98
2.93	YES						
L0018586	0	0.40623E-03	488372.3	3753202.6	481.0	3.15	6.98
2.93	YES						
L0018587	0	0.40623E-03	488387.3	3753202.6	480.9	3.15	6.98
2.93	YES						
L0018588	0	0.40623E-03	488402.3	3753202.6	481.2	3.15	6.98
2.93	YES						
L0018589	0	0.40623E-03	488417.3	3753202.6	481.2	3.15	6.98
2.93	YES						
L0018590	0	0.40623E-03	488432.3	3753202.6	481.2	3.15	6.98
2.93	YES						
L0018591	0	0.40623E-03	488447.3	3753202.7	481.2	3.15	6.98
2.93	YES						
L0018592	0	0.40623E-03	488462.3	3753202.7	481.2	3.15	6.98
2.93	YES						
L0018593	0	0.40623E-03	488477.3	3753202.7	481.3	3.15	6.98
2.93	YES						
L0018594	0	0.40623E-03	488492.3	3753202.7	481.5	3.15	6.98
2.93	YES						
L0018595	0	0.40623E-03	488507.3	3753202.7	481.6	3.15	6.98
2.93	YES						
L0018596	0	0.40623E-03	488522.3	3753202.7	481.7	3.15	6.98
2.93	YES						
L0018597	0	0.40623E-03	488537.3	3753202.7	481.7	3.15	6.98
2.93	YES						
L0018598	0	0.40623E-03	488552.3	3753202.7	481.7	3.15	6.98
2.93	YES						
L0018599	0	0.40623E-03	488567.3	3753202.7	481.7	3.15	6.98
2.93	YES						
L0018600	0	0.40623E-03	488582.3	3753202.7	481.8	3.15	6.98
2.93	YES						

L0018601	0	0.40623E-03	488597.3	3753202.7	481.9	3.15	6.98
2.93 YES							
L0018602	0	0.40623E-03	488612.3	3753202.7	481.9	3.15	6.98
2.93 YES							
L0018603	0	0.40623E-03	488627.3	3753202.7	482.0	3.15	6.98
2.93 YES							
L0018604	0	0.40623E-03	488642.3	3753202.7	482.1	3.15	6.98
2.93 YES							
L0018605	0	0.40623E-03	488657.3	3753202.8	482.1	3.15	6.98
2.93 YES							
L0018606	0	0.40623E-03	488672.3	3753202.8	482.2	3.15	6.98
2.93 YES							
L0018607	0	0.40623E-03	488687.3	3753202.8	482.3	3.15	6.98
2.93 YES							
L0018608	0	0.40623E-03	488702.3	3753202.8	482.4	3.15	6.98
2.93 YES							
L0018609	0	0.40623E-03	488717.3	3753202.8	482.4	3.15	6.98
2.93 YES							
L0018610	0	0.40623E-03	488732.3	3753202.8	482.2	3.15	6.98
2.93 YES							
L0018611	0	0.40623E-03	488747.3	3753202.8	482.1	3.15	6.98
2.93 YES							
L0018612	0	0.40623E-03	488762.3	3753202.8	482.1	3.15	6.98
2.93 YES							
L0018613	0	0.40623E-03	488777.3	3753202.8	482.2	3.15	6.98
2.93 YES							
L0018614	0	0.40623E-03	488792.3	3753202.8	482.3	3.15	6.98
2.93 YES							
L0018615	0	0.40623E-03	488807.3	3753202.8	482.3	3.15	6.98
2.93 YES							
L0018616	0	0.40623E-03	488822.3	3753202.8	482.3	3.15	6.98
2.93 YES							
L0018617	0	0.40623E-03	488837.3	3753202.8	482.4	3.15	6.98
2.93 YES							
L0018618	0	0.40623E-03	488852.3	3753202.8	482.5	3.15	6.98
2.93 YES							
L0018619	0	0.40623E-03	488867.3	3753202.8	482.6	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018620	0	0.40623E-03	488882.3	3753202.9	482.8	3.15	6.98
2.93	YES						
L0018621	0	0.40623E-03	488897.3	3753202.9	482.9	3.15	6.98
2.93	YES						
L0018622	0	0.40623E-03	488912.3	3753202.9	483.1	3.15	6.98
2.93	YES						
L0018623	0	0.40623E-03	488927.3	3753202.9	483.2	3.15	6.98
2.93	YES						
L0018624	0	0.40623E-03	488942.3	3753202.9	483.4	3.15	6.98
2.93	YES						
L0018625	0	0.40623E-03	488957.3	3753202.9	483.5	3.15	6.98
2.93	YES						
L0018626	0	0.40623E-03	488972.3	3753202.9	483.6	3.15	6.98
2.93	YES						
L0018627	0	0.40623E-03	488987.3	3753202.9	483.8	3.15	6.98
2.93	YES						
L0018628	0	0.40623E-03	489002.3	3753202.9	483.9	3.15	6.98
2.93	YES						
L0018629	0	0.40623E-03	489017.3	3753202.9	484.0	3.15	6.98
2.93	YES						
L0018630	0	0.40623E-03	489032.3	3753202.9	484.2	3.15	6.98
2.93	YES						
L0018631	0	0.40623E-03	489047.3	3753202.9	484.3	3.15	6.98
2.93	YES						
L0018632	0	0.40623E-03	489062.3	3753202.9	484.5	3.15	6.98
2.93	YES						
L0018633	0	0.40623E-03	489077.3	3753202.9	484.6	3.15	6.98
2.93	YES						
L0018634	0	0.40623E-03	489092.3	3753203.0	484.7	3.15	6.98
2.93	YES						
L0018635	0	0.40623E-03	489107.3	3753203.0	484.8	3.15	6.98
2.93	YES						
L0018636	0	0.40623E-03	489122.3	3753203.0	485.0	3.15	6.98
2.93	YES						
L0018637	0	0.40623E-03	489137.3	3753203.0	485.1	3.15	6.98
2.93	YES						
L0018638	0	0.40623E-03	489152.3	3753203.0	485.2	3.15	6.98
2.93	YES						
L0018639	0	0.40623E-03	489167.3	3753203.0	485.4	3.15	6.98
2.93	YES						
L0018640	0	0.40623E-03	489182.3	3753203.0	485.6	3.15	6.98
2.93	YES						

L0018641	0	0.40623E-03	489197.3	3753203.0	485.7	3.15	6.98
2.93 YES							
L0018642	0	0.40623E-03	489212.3	3753203.0	485.9	3.15	6.98
2.93 YES							
L0018643	0	0.40623E-03	489227.3	3753203.0	486.2	3.15	6.98
2.93 YES							
L0018644	0	0.40623E-03	489242.3	3753203.0	486.3	3.15	6.98
2.93 YES							
L0018645	0	0.40623E-03	489257.3	3753203.0	486.5	3.15	6.98
2.93 YES							
L0018646	0	0.40623E-03	489272.3	3753203.0	486.7	3.15	6.98
2.93 YES							
L0018647	0	0.40623E-03	489287.3	3753203.0	486.9	3.15	6.98
2.93 YES							
L0018648	0	0.40623E-03	489302.3	3753203.1	487.1	3.15	6.98
2.93 YES							
L0018649	0	0.40623E-03	489317.3	3753203.1	487.3	3.15	6.98
2.93 YES							
L0018650	0	0.40623E-03	489332.3	3753203.1	487.4	3.15	6.98
2.93 YES							
L0018651	0	0.40623E-03	489347.3	3753203.1	487.7	3.15	6.98
2.93 YES							
L0018652	0	0.40623E-03	489362.3	3753203.1	487.9	3.15	6.98
2.93 YES							
L0018653	0	0.40623E-03	489377.3	3753203.1	488.1	3.15	6.98
2.93 YES							
L0018654	0	0.40623E-03	489392.3	3753203.1	488.2	3.15	6.98
2.93 YES							
L0018655	0	0.40623E-03	489407.3	3753203.1	488.3	3.15	6.98
2.93 YES							
L0018656	0	0.40623E-03	489422.3	3753203.1	488.5	3.15	6.98
2.93 YES							
L0018657	0	0.40623E-03	489437.3	3753203.1	488.6	3.15	6.98
2.93 YES							
L0018658	0	0.40623E-03	489452.3	3753203.1	488.9	3.15	6.98
2.93 YES							
L0018659	0	0.40623E-03	489467.3	3753203.1	489.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018660		0	0.40623E-03	489482.3	3753203.1	489.3	3.15	6.98
2.93	YES							
L0018661		0	0.40623E-03	489497.3	3753203.1	489.4	3.15	6.98
2.93	YES							
L0018662		0	0.40623E-03	489512.3	3753203.2	489.6	3.15	6.98
2.93	YES							
L0018663		0	0.40623E-03	489527.3	3753203.2	489.7	3.15	6.98
2.93	YES							
L0018664		0	0.40623E-03	489542.3	3753203.2	489.9	3.15	6.98
2.93	YES							
L0018665		0	0.40623E-03	489557.3	3753203.2	490.1	3.15	6.98
2.93	YES							
L0018666		0	0.40623E-03	489572.3	3753203.2	490.4	3.15	6.98
2.93	YES							
L0018667		0	0.40623E-03	489587.3	3753203.2	490.8	3.15	6.98
2.93	YES							
L0018668		0	0.40623E-03	489602.3	3753203.2	491.1	3.15	6.98
2.93	YES							
L0018669		0	0.40623E-03	489617.3	3753203.2	491.3	3.15	6.98
2.93	YES							
L0018670		0	0.40623E-03	489632.3	3753203.2	491.4	3.15	6.98
2.93	YES							
L0018671		0	0.40623E-03	489647.3	3753203.2	491.4	3.15	6.98
2.93	YES							
L0018672		0	0.40623E-03	489662.3	3753203.2	491.5	3.15	6.98
2.93	YES							
L0018673		0	0.40623E-03	489677.3	3753203.2	491.5	3.15	6.98
2.93	YES							
L0018674		0	0.40623E-03	489692.3	3753203.2	491.4	3.15	6.98
2.93	YES							
L0018675		0	0.40623E-03	489707.3	3753203.2	491.4	3.15	6.98
2.93	YES							
L0018676		0	0.40623E-03	489722.3	3753203.2	491.4	3.15	6.98
2.93	YES							
L0018677		0	0.40623E-03	489737.3	3753203.3	491.4	3.15	6.98
2.93	YES							
L0018678		0	0.40623E-03	489752.3	3753203.3	491.4	3.15	6.98
2.93	YES							
L0018679		0	0.40623E-03	489767.3	3753203.3	491.5	3.15	6.98
2.93	YES							
L0018680		0	0.40623E-03	489782.3	3753203.3	491.6	3.15	6.98
2.93	YES							

L0018681	0	0.40623E-03	489797.3	3753203.3	491.7	3.15	6.98
2.93 YES							
L0018682	0	0.40623E-03	489812.3	3753203.3	491.8	3.15	6.98
2.93 YES							
L0018683	0	0.40623E-03	489827.3	3753203.3	491.9	3.15	6.98
2.93 YES							
L0018684	0	0.40623E-03	489842.3	3753203.3	491.9	3.15	6.98
2.93 YES							
L0018685	0	0.40623E-03	489857.3	3753203.3	491.9	3.15	6.98
2.93 YES							
L0018686	0	0.40623E-03	489872.3	3753203.3	491.9	3.15	6.98
2.93 YES							
L0018687	0	0.40623E-03	489887.3	3753203.3	491.9	3.15	6.98
2.93 YES							
L0018688	0	0.40623E-03	489902.3	3753203.3	491.9	3.15	6.98
2.93 YES							
L0018689	0	0.40623E-03	489917.3	3753203.3	491.9	3.15	6.98
2.93 YES							
L0018690	0	0.40623E-03	489932.3	3753203.3	491.3	3.15	6.98
2.93 YES							
L0018691	0	0.40623E-03	489947.3	3753203.4	490.4	3.15	6.98
2.93 YES							
L0018692	0	0.40623E-03	489962.3	3753203.4	490.5	3.15	6.98
2.93 YES							
L0018693	0	0.40623E-03	489977.3	3753203.4	490.8	3.15	6.98
2.93 YES							
L0018694	0	0.40623E-03	489992.3	3753203.4	491.2	3.15	6.98
2.93 YES							
L0018695	0	0.40623E-03	490007.3	3753203.4	491.4	3.15	6.98
2.93 YES							
L0018696	0	0.40623E-03	490022.3	3753203.4	491.4	3.15	6.98
2.93 YES							
L0018697	0	0.40623E-03	490037.3	3753203.4	491.4	3.15	6.98
2.93 YES							
L0018698	0	0.40623E-03	490052.3	3753203.4	491.4	3.15	6.98
2.93 YES							
L0018699	0	0.40623E-03	490067.3	3753203.4	491.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018700	0	0.40623E-03	490082.3	3753203.4	491.5	3.15	6.98
2.93	YES						
L0018701	0	0.40623E-03	490097.3	3753203.4	491.4	3.15	6.98
2.93	YES						
L0018702	0	0.40623E-03	490112.3	3753203.4	491.4	3.15	6.98
2.93	YES						
L0018703	0	0.40623E-03	490127.3	3753203.4	491.5	3.15	6.98
2.93	YES						
L0018704	0	0.40623E-03	490142.3	3753203.4	491.5	3.15	6.98
2.93	YES						
L0018705	0	0.40623E-03	490157.3	3753203.5	491.5	3.15	6.98
2.93	YES						
L0018706	0	0.40623E-03	490172.3	3753203.5	491.5	3.15	6.98
2.93	YES						
L0018707	0	0.40623E-03	490187.3	3753203.5	491.6	3.15	6.98
2.93	YES						
L0018708	0	0.40623E-03	490202.3	3753203.5	491.6	3.15	6.98
2.93	YES						
L0018709	0	0.40623E-03	490217.3	3753203.5	491.7	3.15	6.98
2.93	YES						
L0018710	0	0.40623E-03	490232.3	3753203.5	491.8	3.15	6.98
2.93	YES						
L0018711	0	0.40623E-03	490247.3	3753203.5	491.9	3.15	6.98
2.93	YES						
L0018712	0	0.40623E-03	490262.3	3753203.5	492.1	3.15	6.98
2.93	YES						
L0018713	0	0.40623E-03	490277.3	3753203.5	492.2	3.15	6.98
2.93	YES						
L0018714	0	0.40623E-03	490292.3	3753203.5	492.3	3.15	6.98
2.93	YES						
L0018715	0	0.40623E-03	490307.3	3753203.5	492.5	3.15	6.98
2.93	YES						
L0018716	0	0.40623E-03	490322.3	3753203.5	492.8	3.15	6.98
2.93	YES						
L0018717	0	0.40623E-03	490337.3	3753203.5	493.2	3.15	6.98
2.93	YES						
L0018718	0	0.40174E-03	475866.4	3753014.0	479.4	3.15	6.98
2.93	YES						
L0018719	0	0.40174E-03	475866.5	3752999.0	479.3	3.15	6.98
2.93	YES						
L0018720	0	0.40174E-03	475866.6	3752984.0	479.2	3.15	6.98
2.93	YES						

L0018721	0	0.40174E-03	475866.7	3752969.0	479.1	3.15	6.98
2.93 YES							
L0018722	0	0.40174E-03	475866.8	3752954.0	479.0	3.15	6.98
2.93 YES							
L0018723	0	0.40174E-03	475866.9	3752939.0	478.8	3.15	6.98
2.93 YES							
L0018724	0	0.40174E-03	475867.0	3752924.0	478.7	3.15	6.98
2.93 YES							
L0018725	0	0.40174E-03	475867.0	3752909.0	478.5	3.15	6.98
2.93 YES							
L0018726	0	0.40174E-03	475867.1	3752894.0	478.3	3.15	6.98
2.93 YES							
L0018727	0	0.40174E-03	475867.2	3752879.0	478.2	3.15	6.98
2.93 YES							
L0018728	0	0.40174E-03	475867.3	3752864.0	478.1	3.15	6.98
2.93 YES							
L0018729	0	0.40174E-03	475867.4	3752849.0	478.0	3.15	6.98
2.93 YES							
L0018730	0	0.40174E-03	475867.5	3752834.0	477.9	3.15	6.98
2.93 YES							
L0018731	0	0.40174E-03	475867.6	3752819.0	477.8	3.15	6.98
2.93 YES							
L0018732	0	0.40174E-03	475867.6	3752804.0	477.6	3.15	6.98
2.93 YES							
L0018733	0	0.40174E-03	475867.7	3752789.0	477.4	3.15	6.98
2.93 YES							
L0018734	0	0.40174E-03	475867.8	3752774.0	477.3	3.15	6.98
2.93 YES							
L0018735	0	0.40174E-03	475867.9	3752759.0	477.0	3.15	6.98
2.93 YES							
L0018736	0	0.40174E-03	475868.0	3752744.0	476.8	3.15	6.98
2.93 YES							
L0018737	0	0.40174E-03	475868.1	3752729.0	476.5	3.15	6.98
2.93 YES							
L0018738	0	0.40174E-03	475868.2	3752714.0	476.3	3.15	6.98
2.93 YES							
L0018739	0	0.40174E-03	475868.3	3752699.0	476.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018740		0	0.40174E-03	475868.3	3752684.0	476.0	3.15	6.98
2.93	YES							
L0018741		0	0.40174E-03	475868.4	3752669.0	475.9	3.15	6.98
2.93	YES							
L0018742		0	0.40174E-03	475868.5	3752654.0	475.8	3.15	6.98
2.93	YES							
L0018743		0	0.40174E-03	475868.6	3752639.0	475.7	3.15	6.98
2.93	YES							
L0018744		0	0.40174E-03	475868.7	3752624.0	475.6	3.15	6.98
2.93	YES							
L0018745		0	0.40174E-03	475868.8	3752609.0	475.5	3.15	6.98
2.93	YES							
L0018746		0	0.40174E-03	475868.9	3752594.0	475.4	3.15	6.98
2.93	YES							
L0018747		0	0.40174E-03	475868.9	3752579.0	475.4	3.15	6.98
2.93	YES							
L0018748		0	0.40174E-03	475869.0	3752564.0	475.3	3.15	6.98
2.93	YES							
L0018749		0	0.40174E-03	475869.1	3752549.0	475.3	3.15	6.98
2.93	YES							
L0018750		0	0.40174E-03	475869.2	3752534.0	475.2	3.15	6.98
2.93	YES							
L0018751		0	0.40174E-03	475869.3	3752519.0	475.1	3.15	6.98
2.93	YES							
L0018752		0	0.40174E-03	475869.4	3752504.0	475.0	3.15	6.98
2.93	YES							
L0018753		0	0.40174E-03	475869.5	3752489.0	474.9	3.15	6.98
2.93	YES							
L0018754		0	0.40174E-03	475869.6	3752474.0	474.9	3.15	6.98
2.93	YES							
L0018755		0	0.40174E-03	475869.6	3752459.0	474.9	3.15	6.98
2.93	YES							
L0018756		0	0.40174E-03	475869.7	3752444.0	474.8	3.15	6.98
2.93	YES							
L0018757		0	0.40174E-03	475869.8	3752429.0	474.8	3.15	6.98
2.93	YES							
L0018758		0	0.40174E-03	475869.9	3752414.0	474.8	3.15	6.98
2.93	YES							
L0018759		0	0.40174E-03	475870.0	3752399.0	474.7	3.15	6.98
2.93	YES							
L0018760		0	0.40174E-03	475870.1	3752384.0	474.6	3.15	6.98
2.93	YES							

L0018761	0	0.40174E-03	475870.2	3752369.0	474.6	3.15	6.98
2.93 YES							
L0018762	0	0.40174E-03	475870.2	3752354.0	474.5	3.15	6.98
2.93 YES							
L0018763	0	0.40174E-03	475870.3	3752339.0	474.4	3.15	6.98
2.93 YES							
L0018764	0	0.40174E-03	475870.4	3752324.0	474.3	3.15	6.98
2.93 YES							
L0018765	0	0.40174E-03	475870.5	3752309.0	474.2	3.15	6.98
2.93 YES							
L0018766	0	0.40174E-03	475870.6	3752294.0	474.1	3.15	6.98
2.93 YES							
L0018767	0	0.40174E-03	475870.7	3752279.0	474.0	3.15	6.98
2.93 YES							
L0018768	0	0.40174E-03	475870.8	3752264.0	473.9	3.15	6.98
2.93 YES							
L0018769	0	0.40174E-03	475870.8	3752249.0	473.8	3.15	6.98
2.93 YES							
L0018770	0	0.40521E-03	474048.9	3752114.8	471.3	3.15	6.98
2.93 YES							
L0018771	0	0.40521E-03	474063.1	3752119.8	473.2	3.15	6.98
2.93 YES							
L0018772	0	0.40521E-03	474077.3	3752124.7	475.0	3.15	6.98
2.93 YES							
L0018773	0	0.40521E-03	474091.4	3752129.7	475.5	3.15	6.98
2.93 YES							
L0018774	0	0.40521E-03	474105.6	3752134.6	475.8	3.15	6.98
2.93 YES							
L0018775	0	0.40521E-03	474119.7	3752139.6	475.3	3.15	6.98
2.93 YES							
L0018776	0	0.40521E-03	474133.9	3752144.5	474.8	3.15	6.98
2.93 YES							
L0018777	0	0.40521E-03	474148.1	3752149.5	474.2	3.15	6.98
2.93 YES							
L0018778	0	0.40521E-03	474162.2	3752154.4	473.7	3.15	6.98
2.93 YES							
L0018779	0	0.40521E-03	474176.4	3752159.4	473.3	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER EMISSION RATE

BASE

RELEASE

INIT.

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

L0018780	0	0.40521E-03	474190.5	3752164.3	473.0	3.15	6.98
2.93	YES						
L0018781	0	0.40521E-03	474204.7	3752169.3	472.8	3.15	6.98
2.93	YES						
L0018782	0	0.40521E-03	474218.9	3752174.2	472.8	3.15	6.98
2.93	YES						
L0018783	0	0.40521E-03	474233.0	3752179.2	472.8	3.15	6.98
2.93	YES						
L0018784	0	0.40521E-03	474247.2	3752184.1	473.1	3.15	6.98
2.93	YES						
L0018785	0	0.40521E-03	474261.3	3752189.1	473.4	3.15	6.98
2.93	YES						
L0018786	0	0.40521E-03	474275.5	3752194.0	473.1	3.15	6.98
2.93	YES						
L0018787	0	0.40521E-03	474289.6	3752199.0	472.5	3.15	6.98
2.93	YES						
L0018788	0	0.40521E-03	474303.8	3752203.9	471.8	3.15	6.98
2.93	YES						
L0018789	0	0.40521E-03	474318.0	3752208.9	471.5	3.15	6.98
2.93	YES						
L0018790	0	0.40521E-03	474332.1	3752213.8	471.4	3.15	6.98
2.93	YES						
L0018791	0	0.40521E-03	474346.3	3752218.8	471.4	3.15	6.98
2.93	YES						
L0018792	0	0.40521E-03	474360.4	3752223.7	471.5	3.15	6.98
2.93	YES						
L0018793	0	0.40521E-03	474374.6	3752228.7	471.7	3.15	6.98
2.93	YES						
L0018794	0	0.40521E-03	474388.8	3752233.6	471.9	3.15	6.98
2.93	YES						
L0018795	0	0.40521E-03	474402.9	3752238.6	472.0	3.15	6.98
2.93	YES						
L0018796	0	0.40521E-03	474417.1	3752243.5	472.2	3.15	6.98
2.93	YES						
L0018797	0	0.40521E-03	474431.2	3752248.5	472.3	3.15	6.98
2.93	YES						
L0018798	0	0.40521E-03	474445.4	3752253.4	472.4	3.15	6.98
2.93	YES						
L0018799	0	0.40521E-03	474459.6	3752258.4	472.6	3.15	6.98
2.93	YES						
L0018800	0	0.40521E-03	474473.7	3752263.3	472.7	3.15	6.98
2.93	YES						

L0018801	0	0.40521E-03	474487.9	3752268.3	472.9	3.15	6.98
2.93 YES							
L0018802	0	0.40521E-03	474502.0	3752273.2	473.1	3.15	6.98
2.93 YES							
L0018803	0	0.40521E-03	474516.9	3752273.8	473.3	3.15	6.98
2.93 YES							
L0018804	0	0.40521E-03	474531.9	3752273.7	473.3	3.15	6.98
2.93 YES							
L0018805	0	0.40521E-03	474546.9	3752273.6	473.5	3.15	6.98
2.93 YES							
L0018806	0	0.40521E-03	474561.9	3752273.5	473.8	3.15	6.98
2.93 YES							
L0018807	0	0.40521E-03	474576.9	3752273.4	474.0	3.15	6.98
2.93 YES							
L0018808	0	0.40521E-03	474591.9	3752273.3	474.1	3.15	6.98
2.93 YES							
L0018809	0	0.40521E-03	474606.9	3752273.2	474.0	3.15	6.98
2.93 YES							
L0018810	0	0.40521E-03	474621.9	3752273.1	473.9	3.15	6.98
2.93 YES							
L0018811	0	0.40521E-03	474636.9	3752273.0	473.9	3.15	6.98
2.93 YES							
L0018812	0	0.40521E-03	474651.9	3752272.9	474.1	3.15	6.98
2.93 YES							
L0018813	0	0.40521E-03	474666.9	3752272.8	474.2	3.15	6.98
2.93 YES							
L0018814	0	0.40521E-03	474681.9	3752272.6	474.2	3.15	6.98
2.93 YES							
L0018815	0	0.40521E-03	474696.9	3752272.5	474.2	3.15	6.98
2.93 YES							
L0018816	0	0.40521E-03	474711.9	3752272.4	474.2	3.15	6.98
2.93 YES							
L0018817	0	0.40521E-03	474726.9	3752272.3	474.2	3.15	6.98
2.93 YES							
L0018818	0	0.40521E-03	474741.9	3752272.2	474.2	3.15	6.98
2.93 YES							
L0018819	0	0.40521E-03	474756.9	3752272.1	474.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018820	0	0.40521E-03	474771.9	3752272.0	474.2	3.15	6.98
2.93	YES						
L0018821	0	0.40521E-03	474786.9	3752271.9	474.2	3.15	6.98
2.93	YES						
L0018822	0	0.40521E-03	474801.9	3752271.8	474.3	3.15	6.98
2.93	YES						
L0018823	0	0.40521E-03	474816.9	3752271.7	474.5	3.15	6.98
2.93	YES						
L0018824	0	0.40521E-03	474831.9	3752271.6	474.6	3.15	6.98
2.93	YES						
L0018825	0	0.40521E-03	474846.9	3752271.5	474.8	3.15	6.98
2.93	YES						
L0018826	0	0.40521E-03	474861.9	3752271.4	474.8	3.15	6.98
2.93	YES						
L0018827	0	0.40521E-03	474876.9	3752271.3	474.8	3.15	6.98
2.93	YES						
L0018828	0	0.40521E-03	474891.9	3752271.2	474.9	3.15	6.98
2.93	YES						
L0018829	0	0.40521E-03	474906.9	3752271.1	474.9	3.15	6.98
2.93	YES						
L0018830	0	0.40521E-03	474921.9	3752271.0	474.8	3.15	6.98
2.93	YES						
L0018831	0	0.40521E-03	474936.9	3752270.9	474.7	3.15	6.98
2.93	YES						
L0018832	0	0.40521E-03	474951.9	3752270.7	474.6	3.15	6.98
2.93	YES						
L0018833	0	0.40521E-03	474966.9	3752270.6	474.7	3.15	6.98
2.93	YES						
L0018834	0	0.40521E-03	474981.9	3752270.5	474.6	3.15	6.98
2.93	YES						
L0018835	0	0.40521E-03	474996.9	3752270.4	474.4	3.15	6.98
2.93	YES						
L0018836	0	0.40521E-03	475011.9	3752270.3	474.2	3.15	6.98
2.93	YES						
L0018837	0	0.40521E-03	475026.9	3752270.2	474.0	3.15	6.98
2.93	YES						
L0018838	0	0.40521E-03	475041.9	3752270.1	474.1	3.15	6.98
2.93	YES						
L0018839	0	0.40521E-03	475056.9	3752270.0	474.2	3.15	6.98
2.93	YES						
L0018840	0	0.40521E-03	475071.9	3752269.9	474.2	3.15	6.98
2.93	YES						

L0018841	0	0.40521E-03	475086.9	3752269.8	474.1	3.15	6.98
2.93 YES							
L0018842	0	0.40521E-03	475101.9	3752269.7	474.1	3.15	6.98
2.93 YES							
L0018843	0	0.40521E-03	475116.9	3752269.6	474.1	3.15	6.98
2.93 YES							
L0018844	0	0.40521E-03	475131.9	3752269.5	474.1	3.15	6.98
2.93 YES							
L0018845	0	0.40521E-03	475146.9	3752269.4	474.2	3.15	6.98
2.93 YES							
L0018846	0	0.40521E-03	475161.9	3752269.3	474.3	3.15	6.98
2.93 YES							
L0018847	0	0.40521E-03	475176.9	3752269.2	474.4	3.15	6.98
2.93 YES							
L0018848	0	0.40521E-03	475191.9	3752269.1	474.4	3.15	6.98
2.93 YES							
L0018849	0	0.40521E-03	475206.9	3752269.0	474.4	3.15	6.98
2.93 YES							
L0018850	0	0.40521E-03	475221.9	3752268.8	474.3	3.15	6.98
2.93 YES							
L0018851	0	0.40521E-03	475236.9	3752268.7	474.2	3.15	6.98
2.93 YES							
L0018852	0	0.40521E-03	475251.9	3752268.6	474.0	3.15	6.98
2.93 YES							
L0018853	0	0.40521E-03	475266.9	3752268.5	473.9	3.15	6.98
2.93 YES							
L0018854	0	0.40521E-03	475281.9	3752268.4	473.9	3.15	6.98
2.93 YES							
L0018855	0	0.40521E-03	475296.9	3752268.3	474.1	3.15	6.98
2.93 YES							
L0018856	0	0.40521E-03	475311.9	3752268.2	474.2	3.15	6.98
2.93 YES							
L0018857	0	0.40521E-03	475326.9	3752268.1	474.2	3.15	6.98
2.93 YES							
L0018858	0	0.40521E-03	475341.9	3752268.0	474.2	3.15	6.98
2.93 YES							
L0018859	0	0.40521E-03	475356.9	3752267.9	474.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018860		0	0.40521E-03	475371.9	3752267.8	474.2	3.15	6.98
2.93	YES							
L0018861		0	0.40521E-03	475386.9	3752267.7	474.3	3.15	6.98
2.93	YES							
L0018862		0	0.40521E-03	475401.9	3752267.6	474.4	3.15	6.98
2.93	YES							
L0018863		0	0.40521E-03	475416.9	3752267.5	474.3	3.15	6.98
2.93	YES							
L0018864		0	0.40521E-03	475431.9	3752267.4	474.1	3.15	6.98
2.93	YES							
L0018865		0	0.40521E-03	475446.9	3752267.3	473.9	3.15	6.98
2.93	YES							
L0018866		0	0.40521E-03	475461.9	3752267.2	473.9	3.15	6.98
2.93	YES							
L0018867		0	0.40521E-03	475476.9	3752267.1	473.7	3.15	6.98
2.93	YES							
L0018868		0	0.40521E-03	475491.9	3752266.9	473.6	3.15	6.98
2.93	YES							
L0018869		0	0.40521E-03	475506.9	3752266.8	473.4	3.15	6.98
2.93	YES							
L0018870		0	0.40521E-03	475521.9	3752266.7	473.3	3.15	6.98
2.93	YES							
L0018871		0	0.40521E-03	475536.9	3752266.6	473.3	3.15	6.98
2.93	YES							
L0018872		0	0.40521E-03	475551.9	3752266.5	473.3	3.15	6.98
2.93	YES							
L0018873		0	0.40521E-03	475566.9	3752266.4	473.3	3.15	6.98
2.93	YES							
L0018874		0	0.40521E-03	475581.9	3752266.3	473.3	3.15	6.98
2.93	YES							
L0018875		0	0.40521E-03	475596.9	3752266.2	473.3	3.15	6.98
2.93	YES							
L0018876		0	0.40521E-03	475611.9	3752266.1	473.3	3.15	6.98
2.93	YES							
L0018877		0	0.40521E-03	475626.9	3752266.0	473.3	3.15	6.98
2.93	YES							
L0018878		0	0.40521E-03	475641.9	3752265.9	473.4	3.15	6.98
2.93	YES							
L0018879		0	0.40521E-03	475656.9	3752265.8	473.3	3.15	6.98
2.93	YES							
L0018880		0	0.40521E-03	475671.9	3752265.7	473.3	3.15	6.98
2.93	YES							

L0018881	0	0.40521E-03	475686.9	3752265.6	473.3	3.15	6.98
2.93 YES							
L0018882	0	0.40521E-03	475701.9	3752265.5	473.3	3.15	6.98
2.93 YES							
L0018883	0	0.40521E-03	475716.9	3752265.4	473.3	3.15	6.98
2.93 YES							
L0018884	0	0.40521E-03	475731.9	3752265.3	473.3	3.15	6.98
2.93 YES							
L0018885	0	0.40521E-03	475746.9	3752265.2	473.3	3.15	6.98
2.93 YES							
L0018886	0	0.40521E-03	475761.9	3752265.0	473.3	3.15	6.98
2.93 YES							
L0018887	0	0.40521E-03	475776.9	3752264.9	473.4	3.15	6.98
2.93 YES							
L0018888	0	0.40521E-03	475791.9	3752264.8	473.5	3.15	6.98
2.93 YES							
L0018889	0	0.40521E-03	475806.9	3752264.7	473.7	3.15	6.98
2.93 YES							
L0018890	0	0.40521E-03	475821.9	3752264.6	473.9	3.15	6.98
2.93 YES							
L0018891	0	0.40521E-03	475836.9	3752264.5	473.9	3.15	6.98
2.93 YES							
L0018892	0	0.40521E-03	475851.9	3752264.4	473.9	3.15	6.98
2.93 YES							
L0018893	0	0.40521E-03	475866.9	3752264.3	473.9	3.15	6.98
2.93 YES							
L0018894	0	0.40521E-03	475881.9	3752264.2	474.0	3.15	6.98
2.93 YES							
L0018895	0	0.40521E-03	475896.9	3752264.1	474.1	3.15	6.98
2.93 YES							
L0018896	0	0.40521E-03	475911.9	3752264.0	474.1	3.15	6.98
2.93 YES							
L0018897	0	0.40521E-03	475926.9	3752263.9	474.1	3.15	6.98
2.93 YES							
L0018898	0	0.40521E-03	475941.9	3752263.8	474.1	3.15	6.98
2.93 YES							
L0018899	0	0.40521E-03	475956.9	3752263.7	474.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018900	0	0.40521E-03	475971.9	3752263.6	474.2	3.15	6.98
2.93	YES						
L0018901	0	0.40521E-03	475986.9	3752263.5	474.2	3.15	6.98
2.93	YES						
L0018902	0	0.40521E-03	476001.9	3752263.4	474.1	3.15	6.98
2.93	YES						
L0018903	0	0.40521E-03	476016.9	3752263.3	474.1	3.15	6.98
2.93	YES						
L0018904	0	0.40521E-03	476031.9	3752263.1	474.1	3.15	6.98
2.93	YES						
L0018905	0	0.40521E-03	476046.9	3752263.0	474.1	3.15	6.98
2.93	YES						
L0018906	0	0.40521E-03	476061.9	3752262.9	474.1	3.15	6.98
2.93	YES						
L0018907	0	0.40521E-03	476076.9	3752262.8	473.9	3.15	6.98
2.93	YES						
L0018908	0	0.40521E-03	476091.9	3752262.7	473.6	3.15	6.98
2.93	YES						
L0018909	0	0.40521E-03	476106.9	3752262.6	473.3	3.15	6.98
2.93	YES						
L0018910	0	0.40521E-03	476121.9	3752262.5	473.3	3.15	6.98
2.93	YES						
L0018911	0	0.40521E-03	476136.9	3752262.4	473.3	3.15	6.98
2.93	YES						
L0018912	0	0.40521E-03	476151.9	3752262.3	473.3	3.15	6.98
2.93	YES						
L0018913	0	0.40521E-03	476166.9	3752262.2	473.3	3.15	6.98
2.93	YES						
L0018914	0	0.40521E-03	476181.9	3752262.1	473.3	3.15	6.98
2.93	YES						
L0018915	0	0.40521E-03	476196.9	3752262.0	473.3	3.15	6.98
2.93	YES						
L0018916	0	0.40521E-03	476211.9	3752261.9	473.3	3.15	6.98
2.93	YES						
L0018917	0	0.40521E-03	476226.9	3752261.8	473.3	3.15	6.98
2.93	YES						
L0018918	0	0.40521E-03	476241.9	3752261.7	473.3	3.15	6.98
2.93	YES						
L0018919	0	0.40521E-03	476256.9	3752261.6	473.3	3.15	6.98
2.93	YES						
L0018920	0	0.40521E-03	476271.9	3752261.5	473.3	3.15	6.98
2.93	YES						

L0018921	0	0.40521E-03	476286.9	3752261.4	473.3	3.15	6.98
2.93 YES							
L0018922	0	0.40521E-03	476301.9	3752261.2	473.3	3.15	6.98
2.93 YES							
L0018923	0	0.40521E-03	476316.9	3752261.1	473.3	3.15	6.98
2.93 YES							
L0018924	0	0.40521E-03	476331.9	3752261.0	473.3	3.15	6.98
2.93 YES							
L0018925	0	0.40521E-03	476346.9	3752260.9	473.2	3.15	6.98
2.93 YES							
L0018926	0	0.40521E-03	476361.9	3752260.8	473.2	3.15	6.98
2.93 YES							
L0018927	0	0.40521E-03	476376.9	3752260.7	473.2	3.15	6.98
2.93 YES							
L0018928	0	0.40521E-03	476391.9	3752260.6	473.2	3.15	6.98
2.93 YES							
L0018929	0	0.40521E-03	476406.9	3752260.5	473.2	3.15	6.98
2.93 YES							
L0018930	0	0.40521E-03	476421.9	3752260.4	473.1	3.15	6.98
2.93 YES							
L0018931	0	0.40521E-03	476436.9	3752260.3	473.1	3.15	6.98
2.93 YES							
L0018932	0	0.40521E-03	476451.5	3752258.0	473.2	3.15	6.98
2.93 YES							
L0018933	0	0.40521E-03	476465.8	3752253.3	473.2	3.15	6.98
2.93 YES							
L0018934	0	0.40521E-03	476480.0	3752248.6	473.1	3.15	6.98
2.93 YES							
L0018935	0	0.40521E-03	476494.6	3752245.5	473.1	3.15	6.98
2.93 YES							
L0018936	0	0.40521E-03	476509.5	3752244.1	473.1	3.15	6.98
2.93 YES							
L0018937	0	0.40521E-03	476524.5	3752243.8	473.0	3.15	6.98
2.93 YES							
L0018938	0	0.40521E-03	476539.5	3752243.8	473.0	3.15	6.98
2.93 YES							
L0018939	0	0.40521E-03	476554.5	3752243.8	473.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018940	0	0.40521E-03	476569.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018941	0	0.40521E-03	476584.5	3752243.8	473.0	3.15	6.98
2.93	YES						
L0018942	0	0.40521E-03	476599.5	3752243.8	473.0	3.15	6.98
2.93	YES						
L0018943	0	0.40521E-03	476614.5	3752243.8	473.2	3.15	6.98
2.93	YES						
L0018944	0	0.40521E-03	476629.5	3752243.8	473.2	3.15	6.98
2.93	YES						
L0018945	0	0.40521E-03	476644.5	3752243.8	473.1	3.15	6.98
2.93	YES						
L0018946	0	0.40521E-03	476659.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018947	0	0.40521E-03	476674.5	3752243.8	472.7	3.15	6.98
2.93	YES						
L0018948	0	0.40521E-03	476689.5	3752243.8	472.8	3.15	6.98
2.93	YES						
L0018949	0	0.40521E-03	476704.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018950	0	0.40521E-03	476719.5	3752243.8	473.0	3.15	6.98
2.93	YES						
L0018951	0	0.40521E-03	476734.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018952	0	0.40521E-03	476749.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018953	0	0.40521E-03	476764.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018954	0	0.40521E-03	476779.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018955	0	0.40521E-03	476794.5	3752243.8	473.0	3.15	6.98
2.93	YES						
L0018956	0	0.40521E-03	476809.5	3752243.8	473.1	3.15	6.98
2.93	YES						
L0018957	0	0.40521E-03	476824.5	3752243.8	473.2	3.15	6.98
2.93	YES						
L0018958	0	0.40521E-03	476839.5	3752243.8	473.2	3.15	6.98
2.93	YES						
L0018959	0	0.40521E-03	476854.5	3752243.8	473.2	3.15	6.98
2.93	YES						
L0018960	0	0.40521E-03	476869.5	3752243.8	473.1	3.15	6.98
2.93	YES						

L0018961	0	0.40521E-03	476884.5	3752243.8	473.1	3.15	6.98
2.93 YES							
L0018962	0	0.40521E-03	476899.5	3752243.8	473.1	3.15	6.98
2.93 YES							
L0018963	0	0.40521E-03	476914.5	3752243.8	473.1	3.15	6.98
2.93 YES							
L0018964	0	0.40521E-03	476929.5	3752243.8	473.1	3.15	6.98
2.93 YES							
L0018965	0	0.40521E-03	476944.5	3752243.8	473.0	3.15	6.98
2.93 YES							
L0018966	0	0.40521E-03	476959.5	3752243.8	473.0	3.15	6.98
2.93 YES							
L0018967	0	0.40521E-03	476974.5	3752243.8	473.0	3.15	6.98
2.93 YES							
L0018968	0	0.40521E-03	476989.5	3752243.8	473.0	3.15	6.98
2.93 YES							
L0018969	0	0.40521E-03	477004.5	3752243.8	473.0	3.15	6.98
2.93 YES							
L0018970	0	0.40521E-03	477019.5	3752243.8	472.9	3.15	6.98
2.93 YES							
L0018971	0	0.40521E-03	477034.5	3752243.8	472.9	3.15	6.98
2.93 YES							
L0018972	0	0.40521E-03	477049.5	3752243.8	472.9	3.15	6.98
2.93 YES							
L0018973	0	0.40521E-03	477064.5	3752243.8	472.9	3.15	6.98
2.93 YES							
L0018974	0	0.40521E-03	477079.5	3752243.8	472.8	3.15	6.98
2.93 YES							
L0018975	0	0.40521E-03	477094.5	3752243.8	472.8	3.15	6.98
2.93 YES							
L0018976	0	0.40521E-03	477109.5	3752243.8	472.7	3.15	6.98
2.93 YES							
L0018977	0	0.40521E-03	477124.5	3752243.8	472.6	3.15	6.98
2.93 YES							
L0018978	0	0.40521E-03	477139.5	3752243.8	472.5	3.15	6.98
2.93 YES							
L0018979	0	0.40521E-03	477154.5	3752243.8	472.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0018980	0	0.40521E-03	477169.5	3752243.8	472.6	3.15	6.98
2.93	YES						
L0018981	0	0.40521E-03	477184.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018982	0	0.40521E-03	477199.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018983	0	0.40521E-03	477214.5	3752243.8	472.8	3.15	6.98
2.93	YES						
L0018984	0	0.40521E-03	477229.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018985	0	0.40521E-03	477244.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018986	0	0.40521E-03	477259.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018987	0	0.40521E-03	477274.5	3752243.8	472.9	3.15	6.98
2.93	YES						
L0018988	0	0.40521E-03	477289.5	3752243.8	473.0	3.15	6.98
2.93	YES						
L0018989	0	0.40521E-03	477304.5	3752243.8	473.0	3.15	6.98
2.93	YES						
L0018990	0	0.40521E-03	477319.5	3752243.8	473.0	3.15	6.98
2.93	YES						
L0018991	0	0.40521E-03	477334.5	3752243.8	473.0	3.15	6.98
2.93	YES						
L0018992	0	0.40521E-03	477349.5	3752243.8	472.4	3.15	6.98
2.93	YES						
L0018993	0	0.40521E-03	477364.5	3752243.8	471.6	3.15	6.98
2.93	YES						
L0018994	0	0.40521E-03	477379.5	3752243.8	470.7	3.15	6.98
2.93	YES						
L0018995	0	0.40521E-03	477394.5	3752243.8	470.1	3.15	6.98
2.93	YES						
L0018996	0	0.40521E-03	477409.5	3752243.8	470.4	3.15	6.98
2.93	YES						
L0018997	0	0.40521E-03	477424.5	3752243.8	471.1	3.15	6.98
2.93	YES						
L0018998	0	0.40521E-03	477439.5	3752243.8	472.0	3.15	6.98
2.93	YES						
L0018999	0	0.40521E-03	477454.5	3752243.8	472.0	3.15	6.98
2.93	YES						
L0019000	0	0.40521E-03	477469.5	3752243.8	471.9	3.15	6.98
2.93	YES						

L0019001	0	0.40521E-03	477484.5	3752243.8	472.2	3.15	6.98
2.93 YES							
L0019002	0	0.40548E-03	473501.5	3752970.5	468.2	3.15	6.98
2.93 YES							
L0019003	0	0.40548E-03	473516.5	3752970.4	467.8	3.15	6.98
2.93 YES							
L0019004	0	0.40548E-03	473531.5	3752970.4	467.8	3.15	6.98
2.93 YES							
L0019005	0	0.40548E-03	473546.5	3752970.3	467.8	3.15	6.98
2.93 YES							
L0019006	0	0.40548E-03	473561.5	3752970.2	467.8	3.15	6.98
2.93 YES							
L0019007	0	0.40548E-03	473576.5	3752970.1	467.9	3.15	6.98
2.93 YES							
L0019008	0	0.40548E-03	473591.5	3752970.0	467.9	3.15	6.98
2.93 YES							
L0019009	0	0.40548E-03	473606.5	3752969.9	468.0	3.15	6.98
2.93 YES							
L0019010	0	0.40548E-03	473621.5	3752969.8	468.2	3.15	6.98
2.93 YES							
L0019011	0	0.40548E-03	473636.5	3752969.7	468.4	3.15	6.98
2.93 YES							
L0019012	0	0.40548E-03	473651.5	3752969.6	468.6	3.15	6.98
2.93 YES							
L0019013	0	0.40548E-03	473666.5	3752969.8	468.9	3.15	6.98
2.93 YES							
L0019014	0	0.40548E-03	473681.5	3752970.0	469.1	3.15	6.98
2.93 YES							
L0019015	0	0.40548E-03	473696.5	3752970.3	469.3	3.15	6.98
2.93 YES							
L0019016	0	0.40548E-03	473711.5	3752970.5	469.4	3.15	6.98
2.93 YES							
L0019017	0	0.40548E-03	473726.5	3752970.8	469.5	3.15	6.98
2.93 YES							
L0019018	0	0.40548E-03	473741.5	3752971.0	469.5	3.15	6.98
2.93 YES							
L0019019	0	0.40548E-03	473756.5	3752971.3	469.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019020	0	0.40548E-03	473771.5	3752971.5	469.3	3.15	6.98
2.93	YES						
L0019021	0	0.40548E-03	473786.5	3752971.8	469.0	3.15	6.98
2.93	YES						
L0019022	0	0.40548E-03	473801.5	3752972.0	468.8	3.15	6.98
2.93	YES						
L0019023	0	0.40548E-03	473816.5	3752972.3	468.7	3.15	6.98
2.93	YES						
L0019024	0	0.40548E-03	473831.5	3752972.5	468.7	3.15	6.98
2.93	YES						
L0019025	0	0.40548E-03	473846.5	3752972.8	468.7	3.15	6.98
2.93	YES						
L0019026	0	0.40548E-03	473861.4	3752973.1	468.8	3.15	6.98
2.93	YES						
L0019027	0	0.40548E-03	473876.4	3752973.4	469.0	3.15	6.98
2.93	YES						
L0019028	0	0.40548E-03	473891.4	3752973.7	469.2	3.15	6.98
2.93	YES						
L0019029	0	0.40548E-03	473906.4	3752974.0	469.4	3.15	6.98
2.93	YES						
L0019030	0	0.40548E-03	473921.4	3752974.4	469.8	3.15	6.98
2.93	YES						
L0019031	0	0.40548E-03	473936.4	3752974.7	470.1	3.15	6.98
2.93	YES						
L0019032	0	0.40548E-03	473951.4	3752975.0	470.3	3.15	6.98
2.93	YES						
L0019033	0	0.40548E-03	473966.4	3752975.3	470.4	3.15	6.98
2.93	YES						
L0019034	0	0.40548E-03	473981.4	3752975.6	470.5	3.15	6.98
2.93	YES						
L0019035	0	0.40548E-03	473996.4	3752975.9	470.5	3.15	6.98
2.93	YES						
L0019036	0	0.40548E-03	474011.4	3752976.2	470.6	3.15	6.98
2.93	YES						
L0019037	0	0.40548E-03	474026.4	3752976.5	470.7	3.15	6.98
2.93	YES						
L0019038	0	0.40548E-03	474041.4	3752976.8	470.6	3.15	6.98
2.93	YES						
L0019039	0	0.40548E-03	474056.4	3752977.1	470.5	3.15	6.98
2.93	YES						
L0019040	0	0.40548E-03	474071.4	3752977.4	470.5	3.15	6.98
2.93	YES						

L0019041	0	0.40548E-03	474086.4	3752977.7	470.6	3.15	6.98
2.93 YES							
L0019042	0	0.40548E-03	474101.4	3752978.0	470.8	3.15	6.98
2.93 YES							
L0019043	0	0.40548E-03	474116.4	3752978.3	470.9	3.15	6.98
2.93 YES							
L0019044	0	0.40548E-03	474131.4	3752978.7	471.0	3.15	6.98
2.93 YES							
L0019045	0	0.40548E-03	474146.4	3752979.0	471.1	3.15	6.98
2.93 YES							
L0019046	0	0.40548E-03	474161.4	3752979.2	471.2	3.15	6.98
2.93 YES							
L0019047	0	0.40548E-03	474176.4	3752979.4	471.5	3.15	6.98
2.93 YES							
L0019048	0	0.40548E-03	474191.4	3752979.6	471.8	3.15	6.98
2.93 YES							
L0019049	0	0.40548E-03	474206.4	3752979.8	472.2	3.15	6.98
2.93 YES							
L0019050	0	0.40548E-03	474221.4	3752980.0	472.4	3.15	6.98
2.93 YES							
L0019051	0	0.40548E-03	474236.4	3752980.2	472.7	3.15	6.98
2.93 YES							
L0019052	0	0.40548E-03	474251.4	3752980.4	473.2	3.15	6.98
2.93 YES							
L0019053	0	0.40548E-03	474266.4	3752980.6	473.8	3.15	6.98
2.93 YES							
L0019054	0	0.40548E-03	474281.4	3752980.8	474.4	3.15	6.98
2.93 YES							
L0019055	0	0.40548E-03	474296.4	3752981.0	474.8	3.15	6.98
2.93 YES							
L0019056	0	0.40548E-03	474311.4	3752981.2	475.1	3.15	6.98
2.93 YES							
L0019057	0	0.40548E-03	474326.4	3752981.4	475.2	3.15	6.98
2.93 YES							
L0019058	0	0.40548E-03	474341.4	3752981.6	475.1	3.15	6.98
2.93 YES							
L0019059	0	0.40548E-03	474356.4	3752981.8	475.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019060	0	0.40548E-03	474371.4	3752982.0	474.8	3.15	6.98
2.93	YES						
L0019061	0	0.40548E-03	474386.4	3752982.2	474.7	3.15	6.98
2.93	YES						
L0019062	0	0.40548E-03	474401.4	3752982.4	474.8	3.15	6.98
2.93	YES						
L0019063	0	0.40548E-03	474416.4	3752982.6	475.0	3.15	6.98
2.93	YES						
L0019064	0	0.40548E-03	474431.4	3752982.8	475.1	3.15	6.98
2.93	YES						
L0019065	0	0.40548E-03	474446.4	3752983.0	475.2	3.15	6.98
2.93	YES						
L0019066	0	0.40548E-03	474461.4	3752983.2	475.3	3.15	6.98
2.93	YES						
L0019067	0	0.40548E-03	474476.4	3752983.4	475.5	3.15	6.98
2.93	YES						
L0019068	0	0.40548E-03	474491.4	3752983.6	475.7	3.15	6.98
2.93	YES						
L0019069	0	0.40548E-03	474506.4	3752983.8	475.7	3.15	6.98
2.93	YES						
L0019070	0	0.40548E-03	474521.4	3752984.0	475.7	3.15	6.98
2.93	YES						
L0019071	0	0.40548E-03	474536.4	3752984.3	475.7	3.15	6.98
2.93	YES						
L0019072	0	0.40548E-03	474551.4	3752984.5	475.6	3.15	6.98
2.93	YES						
L0019073	0	0.40548E-03	474566.3	3752984.7	475.5	3.15	6.98
2.93	YES						
L0019074	0	0.40548E-03	474581.3	3752984.9	475.6	3.15	6.98
2.93	YES						
L0019075	0	0.40548E-03	474596.3	3752985.1	475.6	3.15	6.98
2.93	YES						
L0019076	0	0.40548E-03	474611.3	3752985.3	475.7	3.15	6.98
2.93	YES						
L0019077	0	0.40548E-03	474626.3	3752985.5	475.9	3.15	6.98
2.93	YES						
L0019078	0	0.40548E-03	474641.3	3752985.7	476.1	3.15	6.98
2.93	YES						
L0019079	0	0.40548E-03	474656.3	3752985.9	476.4	3.15	6.98
2.93	YES						
L0019080	0	0.40548E-03	474671.3	3752986.1	476.7	3.15	6.98
2.93	YES						

L0019081	0	0.40548E-03	474686.3	3752986.3	476.9	3.15	6.98
2.93 YES							
L0019082	0	0.40548E-03	474701.3	3752986.5	477.1	3.15	6.98
2.93 YES							
L0019083	0	0.40548E-03	474716.3	3752986.7	477.3	3.15	6.98
2.93 YES							
L0019084	0	0.40548E-03	474731.3	3752986.9	477.6	3.15	6.98
2.93 YES							
L0019085	0	0.40548E-03	474746.3	3752987.1	477.9	3.15	6.98
2.93 YES							
L0019086	0	0.40548E-03	474761.3	3752987.3	478.1	3.15	6.98
2.93 YES							
L0019087	0	0.40548E-03	474776.3	3752987.5	478.2	3.15	6.98
2.93 YES							
L0019088	0	0.40548E-03	474791.3	3752987.7	478.2	3.15	6.98
2.93 YES							
L0019089	0	0.40548E-03	474806.3	3752987.9	478.2	3.15	6.98
2.93 YES							
L0019090	0	0.40548E-03	474821.3	3752988.1	478.3	3.15	6.98
2.93 YES							
L0019091	0	0.40548E-03	474836.3	3752988.3	478.4	3.15	6.98
2.93 YES							
L0019092	0	0.40548E-03	474851.3	3752988.5	478.4	3.15	6.98
2.93 YES							
L0019093	0	0.40548E-03	474866.3	3752988.7	478.4	3.15	6.98
2.93 YES							
L0019094	0	0.40548E-03	474881.3	3752988.9	478.4	3.15	6.98
2.93 YES							
L0019095	0	0.40548E-03	474896.3	3752989.1	478.4	3.15	6.98
2.93 YES							
L0019096	0	0.40548E-03	474911.3	3752989.3	478.4	3.15	6.98
2.93 YES							
L0019097	0	0.40548E-03	474926.3	3752989.5	478.4	3.15	6.98
2.93 YES							
L0019098	0	0.40548E-03	474941.3	3752989.7	478.2	3.15	6.98
2.93 YES							
L0019099	0	0.40548E-03	474956.3	3752989.9	478.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019100		0	0.40548E-03	474971.3	3752990.1	477.9	3.15	6.98
2.93	YES							
L0019101		0	0.40548E-03	474986.3	3752990.3	477.8	3.15	6.98
2.93	YES							
L0019102		0	0.40548E-03	475001.3	3752990.5	477.7	3.15	6.98
2.93	YES							
L0019103		0	0.40548E-03	475016.3	3752991.1	477.5	3.15	6.98
2.93	YES							
L0019104		0	0.40548E-03	475031.3	3752992.0	477.3	3.15	6.98
2.93	YES							
L0019105		0	0.40548E-03	475046.2	3752992.8	477.1	3.15	6.98
2.93	YES							
L0019106		0	0.40548E-03	475061.2	3752993.6	476.9	3.15	6.98
2.93	YES							
L0019107		0	0.40548E-03	475076.2	3752994.5	476.9	3.15	6.98
2.93	YES							
L0019108		0	0.40548E-03	475091.2	3752995.3	477.0	3.15	6.98
2.93	YES							
L0019109		0	0.40548E-03	475106.2	3752996.2	477.0	3.15	6.98
2.93	YES							
L0019110		0	0.40548E-03	475121.1	3752997.0	477.1	3.15	6.98
2.93	YES							
L0019111		0	0.40548E-03	475136.1	3752997.9	477.2	3.15	6.98
2.93	YES							
L0019112		0	0.40548E-03	475151.1	3752998.7	477.2	3.15	6.98
2.93	YES							
L0019113		0	0.40548E-03	475166.1	3752999.6	477.2	3.15	6.98
2.93	YES							
L0019114		0	0.40548E-03	475181.0	3753000.4	477.3	3.15	6.98
2.93	YES							
L0019115		0	0.40548E-03	475196.0	3753001.3	477.3	3.15	6.98
2.93	YES							
L0019116		0	0.40548E-03	475211.0	3753002.1	477.3	3.15	6.98
2.93	YES							
L0019117		0	0.40548E-03	475226.0	3753003.0	477.3	3.15	6.98
2.93	YES							
L0019118		0	0.40548E-03	475240.9	3753003.8	477.4	3.15	6.98
2.93	YES							
L0019119		0	0.40548E-03	475255.9	3753004.7	477.4	3.15	6.98
2.93	YES							
L0019120		0	0.40548E-03	475270.9	3753005.5	477.4	3.15	6.98
2.93	YES							

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

L0019140		0	0.40548E-03	475570.6	3753016.1	479.2	3.15	6.98
2.93	YES							
L0019141		0	0.40548E-03	475585.6	3753016.3	479.3	3.15	6.98
2.93	YES							
L0019142		0	0.40548E-03	475600.6	3753016.4	479.3	3.15	6.98
2.93	YES							
L0019143		0	0.40548E-03	475615.6	3753016.5	479.4	3.15	6.98
2.93	YES							
L0019144		0	0.40548E-03	475630.6	3753016.6	479.4	3.15	6.98
2.93	YES							
L0019145		0	0.40548E-03	475645.6	3753016.8	479.4	3.15	6.98
2.93	YES							
L0019146		0	0.40548E-03	475660.6	3753016.9	479.4	3.15	6.98
2.93	YES							
L0019147		0	0.40548E-03	475675.6	3753017.0	479.4	3.15	6.98
2.93	YES							
L0019148		0	0.40548E-03	475690.6	3753017.2	479.4	3.15	6.98
2.93	YES							
L0019149		0	0.40548E-03	475705.6	3753017.3	479.4	3.15	6.98
2.93	YES							
L0019150		0	0.40548E-03	475720.6	3753017.4	479.4	3.15	6.98
2.93	YES							
L0019151		0	0.40548E-03	475735.6	3753017.5	479.3	3.15	6.98
2.93	YES							
L0019152		0	0.40548E-03	475750.6	3753017.7	479.3	3.15	6.98
2.93	YES							
L0019153		0	0.40548E-03	475765.6	3753017.8	479.2	3.15	6.98
2.93	YES							
L0019154		0	0.40548E-03	475780.6	3753017.9	479.2	3.15	6.98
2.93	YES							
L0019155		0	0.40548E-03	475795.6	3753018.1	479.2	3.15	6.98
2.93	YES							
L0019156		0	0.40548E-03	475810.6	3753018.2	479.2	3.15	6.98
2.93	YES							
L0019157		0	0.40548E-03	475825.6	3753018.3	479.3	3.15	6.98
2.93	YES							
L0019158		0	0.40548E-03	475840.6	3753018.4	479.3	3.15	6.98
2.93	YES							
L0019159		0	0.40548E-03	475855.6	3753018.6	479.3	3.15	6.98
2.93	YES							
L0019160		0	0.40548E-03	475870.6	3753018.7	479.4	3.15	6.98
2.93	YES							

L0019161	0	0.40548E-03	475885.6	3753018.8	479.6	3.15	6.98
2.93 YES							
L0019162	0	0.40548E-03	475900.6	3753018.9	479.8	3.15	6.98
2.93 YES							
L0019163	0	0.40548E-03	475915.6	3753019.1	479.8	3.15	6.98
2.93 YES							
L0019164	0	0.40548E-03	475930.6	3753019.2	479.8	3.15	6.98
2.93 YES							
L0019165	0	0.40548E-03	475945.6	3753019.3	479.8	3.15	6.98
2.93 YES							
L0019166	0	0.40548E-03	475960.6	3753019.5	479.8	3.15	6.98
2.93 YES							
L0019167	0	0.40548E-03	475975.6	3753019.6	479.8	3.15	6.98
2.93 YES							
L0019168	0	0.40548E-03	475990.6	3753019.7	479.8	3.15	6.98
2.93 YES							
L0019169	0	0.40548E-03	476005.6	3753019.8	479.8	3.15	6.98
2.93 YES							
L0019170	0	0.40548E-03	476020.6	3753020.0	479.8	3.15	6.98
2.93 YES							
L0019171	0	0.40548E-03	476035.6	3753020.1	479.9	3.15	6.98
2.93 YES							
L0019172	0	0.40548E-03	476050.6	3753020.2	480.0	3.15	6.98
2.93 YES							
L0019173	0	0.40548E-03	476065.6	3753020.3	480.1	3.15	6.98
2.93 YES							
L0019174	0	0.40548E-03	476080.6	3753020.5	480.2	3.15	6.98
2.93 YES							
L0019175	0	0.40548E-03	476095.6	3753020.6	480.2	3.15	6.98
2.93 YES							
L0019176	0	0.40548E-03	476110.6	3753020.7	480.1	3.15	6.98
2.93 YES							
L0019177	0	0.40548E-03	476125.6	3753020.9	480.1	3.15	6.98
2.93 YES							
L0019178	0	0.40548E-03	476140.6	3753021.0	480.0	3.15	6.98
2.93 YES							
L0019179	0	0.40548E-03	476155.6	3753021.1	479.9	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019180	0	0.40548E-03	476170.6	3753021.2	479.9	3.15	6.98
2.93	YES						
L0019181	0	0.40548E-03	476185.6	3753021.4	479.9	3.15	6.98
2.93	YES						
L0019182	0	0.40548E-03	476200.6	3753021.5	479.9	3.15	6.98
2.93	YES						
L0019183	0	0.40548E-03	476215.6	3753021.6	479.9	3.15	6.98
2.93	YES						
L0019184	0	0.40548E-03	476230.6	3753021.8	479.9	3.15	6.98
2.93	YES						
L0019185	0	0.40548E-03	476245.6	3753021.9	479.9	3.15	6.98
2.93	YES						
L0019186	0	0.40548E-03	476260.6	3753022.0	479.8	3.15	6.98
2.93	YES						
L0019187	0	0.40548E-03	476275.6	3753022.1	480.0	3.15	6.98
2.93	YES						
L0019188	0	0.40548E-03	476290.6	3753022.3	480.2	3.15	6.98
2.93	YES						
L0019189	0	0.40548E-03	476305.6	3753022.4	480.3	3.15	6.98
2.93	YES						
L0019190	0	0.40548E-03	476320.6	3753022.5	480.4	3.15	6.98
2.93	YES						
L0019191	0	0.40548E-03	476335.6	3753022.6	480.4	3.15	6.98
2.93	YES						
L0019192	0	0.40548E-03	476350.6	3753022.8	480.4	3.15	6.98
2.93	YES						
L0019193	0	0.40548E-03	476365.6	3753022.9	480.3	3.15	6.98
2.93	YES						
L0019194	0	0.40548E-03	476380.6	3753023.0	480.2	3.15	6.98
2.93	YES						
L0019195	0	0.40548E-03	476395.6	3753023.2	480.2	3.15	6.98
2.93	YES						
L0019196	0	0.40548E-03	476410.6	3753023.3	480.0	3.15	6.98
2.93	YES						
L0019197	0	0.40548E-03	476425.6	3753023.4	480.0	3.15	6.98
2.93	YES						
L0019198	0	0.40548E-03	476440.6	3753023.5	479.9	3.15	6.98
2.93	YES						
L0019199	0	0.40548E-03	476455.6	3753023.7	480.0	3.15	6.98
2.93	YES						
L0019200	0	0.40548E-03	476470.6	3753023.8	480.0	3.15	6.98
2.93	YES						

L0019201	0	0.40548E-03	476485.6	3753023.9	480.0	3.15	6.98
2.93 YES							
L0019202	0	0.40548E-03	476500.6	3753024.0	480.1	3.15	6.98
2.93 YES							
L0019203	0	0.40548E-03	476515.6	3753024.2	480.1	3.15	6.98
2.93 YES							
L0019204	0	0.40548E-03	476530.6	3753024.3	480.2	3.15	6.98
2.93 YES							
L0019205	0	0.40548E-03	476545.6	3753024.4	480.2	3.15	6.98
2.93 YES							
L0019206	0	0.40548E-03	476560.6	3753024.6	480.2	3.15	6.98
2.93 YES							
L0019207	0	0.40548E-03	476575.6	3753024.7	480.2	3.15	6.98
2.93 YES							
L0019208	0	0.40548E-03	476590.6	3753024.8	480.3	3.15	6.98
2.93 YES							
L0019209	0	0.40548E-03	476605.6	3753024.9	480.3	3.15	6.98
2.93 YES							
L0019210	0	0.40548E-03	476620.6	3753025.1	480.4	3.15	6.98
2.93 YES							
L0019211	0	0.40548E-03	476635.6	3753025.2	480.3	3.15	6.98
2.93 YES							
L0019212	0	0.40548E-03	476650.6	3753025.3	480.2	3.15	6.98
2.93 YES							
L0019213	0	0.40548E-03	476665.6	3753025.5	480.1	3.15	6.98
2.93 YES							
L0019214	0	0.40548E-03	476680.6	3753025.6	480.0	3.15	6.98
2.93 YES							
L0019215	0	0.40548E-03	476695.6	3753025.7	480.1	3.15	6.98
2.93 YES							
L0019216	0	0.40548E-03	476710.6	3753025.8	480.1	3.15	6.98
2.93 YES							
L0019217	0	0.40548E-03	476725.6	3753026.0	480.0	3.15	6.98
2.93 YES							
L0019218	0	0.40548E-03	476740.6	3753026.1	480.0	3.15	6.98
2.93 YES							
L0019219	0	0.40548E-03	476755.6	3753026.2	479.9	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019220	0	0.40548E-03	476770.6	3753026.3	479.8	3.15	6.98
2.93	YES						
L0019221	0	0.40548E-03	476785.6	3753026.5	479.8	3.15	6.98
2.93	YES						
L0019222	0	0.40548E-03	476800.6	3753026.6	479.8	3.15	6.98
2.93	YES						
L0019223	0	0.40548E-03	476815.6	3753026.7	479.8	3.15	6.98
2.93	YES						
L0019224	0	0.40548E-03	476830.6	3753026.9	479.8	3.15	6.98
2.93	YES						
L0019225	0	0.40548E-03	476845.6	3753027.0	479.7	3.15	6.98
2.93	YES						
L0019226	0	0.40548E-03	476860.6	3753027.1	479.6	3.15	6.98
2.93	YES						
L0019227	0	0.40548E-03	476875.6	3753027.2	479.7	3.15	6.98
2.93	YES						
L0019228	0	0.40548E-03	476890.6	3753027.4	479.6	3.15	6.98
2.93	YES						
L0019229	0	0.40548E-03	476905.6	3753027.5	479.6	3.15	6.98
2.93	YES						
L0019230	0	0.40548E-03	476920.6	3753027.6	479.4	3.15	6.98
2.93	YES						
L0019231	0	0.40548E-03	476935.6	3753027.7	479.3	3.15	6.98
2.93	YES						
L0019232	0	0.40548E-03	476950.6	3753027.9	479.2	3.15	6.98
2.93	YES						
L0019233	0	0.40548E-03	476965.6	3753028.0	479.2	3.15	6.98
2.93	YES						
L0019234	0	0.40548E-03	476980.6	3753028.1	479.1	3.15	6.98
2.93	YES						
L0019235	0	0.40548E-03	476995.6	3753028.3	479.0	3.15	6.98
2.93	YES						
L0019236	0	0.40548E-03	477010.6	3753028.4	479.0	3.15	6.98
2.93	YES						
L0019237	0	0.40548E-03	477025.6	3753028.5	479.0	3.15	6.98
2.93	YES						
L0019238	0	0.40548E-03	477040.6	3753028.6	479.0	3.15	6.98
2.93	YES						
L0019239	0	0.40548E-03	477055.6	3753028.8	478.9	3.15	6.98
2.93	YES						
L0019240	0	0.40548E-03	477070.6	3753028.9	478.9	3.15	6.98
2.93	YES						

L0019241	0	0.40548E-03	477085.6	3753029.0	478.9	3.15	6.98
2.93 YES							
L0019242	0	0.40548E-03	477100.6	3753029.2	479.0	3.15	6.98
2.93 YES							
L0019243	0	0.40548E-03	477115.6	3753029.3	479.0	3.15	6.98
2.93 YES							
L0019244	0	0.40548E-03	477130.6	3753029.4	479.0	3.15	6.98
2.93 YES							
L0019245	0	0.40548E-03	477145.6	3753029.5	479.0	3.15	6.98
2.93 YES							
L0019246	0	0.40548E-03	477160.6	3753029.7	479.0	3.15	6.98
2.93 YES							
L0019247	0	0.40548E-03	477175.6	3753029.8	479.0	3.15	6.98
2.93 YES							
L0019248	0	0.40548E-03	477190.6	3753029.9	479.1	3.15	6.98
2.93 YES							
L0019249	0	0.40548E-03	477205.6	3753030.0	479.2	3.15	6.98
2.93 YES							
L0019250	0	0.40548E-03	477220.6	3753030.2	479.3	3.15	6.98
2.93 YES							
L0019251	0	0.40548E-03	477235.6	3753030.3	479.4	3.15	6.98
2.93 YES							
L0019252	0	0.40548E-03	477250.6	3753030.4	479.5	3.15	6.98
2.93 YES							
L0019253	0	0.40548E-03	477265.6	3753030.6	479.5	3.15	6.98
2.93 YES							
L0019254	0	0.40548E-03	477280.6	3753030.7	479.4	3.15	6.98
2.93 YES							
L0019255	0	0.40548E-03	477295.6	3753030.8	479.4	3.15	6.98
2.93 YES							
L0019256	0	0.40548E-03	477310.6	3753030.9	479.3	3.15	6.98
2.93 YES							
L0019257	0	0.40548E-03	477325.6	3753031.1	479.3	3.15	6.98
2.93 YES							
L0019258	0	0.40548E-03	477340.6	3753031.2	479.2	3.15	6.98
2.93 YES							
L0019259	0	0.40548E-03	477355.5	3753031.3	479.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019260		0	0.40548E-03	477370.5	3753031.4	479.1	3.15	6.98
2.93	YES							
L0019261		0	0.40548E-03	477385.5	3753031.6	479.1	3.15	6.98
2.93	YES							
L0019262		0	0.40548E-03	477400.5	3753031.7	479.0	3.15	6.98
2.93	YES							
L0019263		0	0.40548E-03	477415.5	3753031.8	479.0	3.15	6.98
2.93	YES							
L0019264		0	0.40548E-03	477430.5	3753032.0	478.9	3.15	6.98
2.93	YES							
L0019265		0	0.40548E-03	477445.5	3753032.1	478.8	3.15	6.98
2.93	YES							
L0019266		0	0.40548E-03	477460.5	3753032.2	478.6	3.15	6.98
2.93	YES							
L0019267		0	0.40150E-03	475033.6	3752955.9	477.3	3.15	6.98
2.93	YES							
L0019268		0	0.40150E-03	475033.4	3752940.9	477.3	3.15	6.98
2.93	YES							
L0019269		0	0.40150E-03	475033.3	3752925.9	477.2	3.15	6.98
2.93	YES							
L0019270		0	0.40150E-03	475033.2	3752910.9	477.1	3.15	6.98
2.93	YES							
L0019271		0	0.40150E-03	475033.0	3752895.9	476.9	3.15	6.98
2.93	YES							
L0019272		0	0.40150E-03	475032.9	3752880.9	476.8	3.15	6.98
2.93	YES							
L0019273		0	0.40150E-03	475032.7	3752865.9	476.6	3.15	6.98
2.93	YES							
L0019274		0	0.40150E-03	475032.6	3752850.9	476.4	3.15	6.98
2.93	YES							
L0019275		0	0.40150E-03	475032.4	3752835.9	476.2	3.15	6.98
2.93	YES							
L0019276		0	0.40150E-03	475032.3	3752820.9	476.1	3.15	6.98
2.93	YES							
L0019277		0	0.40150E-03	475032.2	3752805.9	475.9	3.15	6.98
2.93	YES							
L0019278		0	0.40150E-03	475032.0	3752790.9	475.9	3.15	6.98
2.93	YES							
L0019279		0	0.40150E-03	475031.9	3752775.9	475.8	3.15	6.98
2.93	YES							
L0019280		0	0.40150E-03	475031.7	3752760.9	475.7	3.15	6.98
2.93	YES							

L0019281	0	0.40150E-03	475031.6	3752745.9	475.7	3.15	6.98
2.93 YES							
L0019282	0	0.40150E-03	475031.4	3752730.9	475.6	3.15	6.98
2.93 YES							
L0019283	0	0.40150E-03	475031.3	3752715.9	475.6	3.15	6.98
2.93 YES							
L0019284	0	0.40150E-03	475031.2	3752700.9	475.5	3.15	6.98
2.93 YES							
L0019285	0	0.40150E-03	475031.0	3752685.9	475.5	3.15	6.98
2.93 YES							
L0019286	0	0.40150E-03	475030.9	3752670.9	475.4	3.15	6.98
2.93 YES							
L0019287	0	0.40150E-03	475030.7	3752655.9	475.3	3.15	6.98
2.93 YES							
L0019288	0	0.40150E-03	475030.6	3752640.9	475.3	3.15	6.98
2.93 YES							
L0019289	0	0.40150E-03	475030.4	3752625.9	475.2	3.15	6.98
2.93 YES							
L0019290	0	0.40150E-03	475030.3	3752610.9	475.1	3.15	6.98
2.93 YES							
L0019291	0	0.40150E-03	475030.2	3752595.9	475.0	3.15	6.98
2.93 YES							
L0019292	0	0.40150E-03	475030.0	3752580.9	474.9	3.15	6.98
2.93 YES							
L0019293	0	0.40150E-03	475029.9	3752565.9	474.8	3.15	6.98
2.93 YES							
L0019294	0	0.40150E-03	475029.7	3752550.9	474.7	3.15	6.98
2.93 YES							
L0019295	0	0.40150E-03	475029.6	3752535.9	474.6	3.15	6.98
2.93 YES							
L0019296	0	0.40150E-03	475029.4	3752520.9	474.6	3.15	6.98
2.93 YES							
L0019297	0	0.40150E-03	475029.3	3752505.9	474.5	3.15	6.98
2.93 YES							
L0019298	0	0.40150E-03	475029.2	3752490.9	474.5	3.15	6.98
2.93 YES							
L0019299	0	0.40150E-03	475028.6	3752475.9	474.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019300	0	0.40150E-03	475027.9	3752460.9	474.4	3.15	6.98
2.93	YES						
L0019301	0	0.40150E-03	475027.3	3752445.9	474.4	3.15	6.98
2.93	YES						
L0019302	0	0.40150E-03	475026.6	3752430.9	474.3	3.15	6.98
2.93	YES						
L0019303	0	0.40150E-03	475026.0	3752416.0	474.3	3.15	6.98
2.93	YES						
L0019304	0	0.40150E-03	475025.4	3752401.0	474.2	3.15	6.98
2.93	YES						
L0019305	0	0.40150E-03	475024.9	3752386.0	474.2	3.15	6.98
2.93	YES						
L0019306	0	0.40150E-03	475024.5	3752371.0	474.1	3.15	6.98
2.93	YES						
L0019307	0	0.40150E-03	475024.1	3752356.0	474.1	3.15	6.98
2.93	YES						
L0019308	0	0.40150E-03	475023.6	3752341.0	474.1	3.15	6.98
2.93	YES						
L0019309	0	0.40150E-03	475023.2	3752326.0	474.0	3.15	6.98
2.93	YES						
L0019310	0	0.40150E-03	475022.8	3752311.0	474.0	3.15	6.98
2.93	YES						
L0019311	0	0.40150E-03	475022.4	3752296.0	474.0	3.15	6.98
2.93	YES						
L0019312	0	0.40150E-03	475022.0	3752281.0	474.0	3.15	6.98
2.93	YES						
L0019313	0	0.40150E-03	475021.6	3752266.0	474.1	3.15	6.98
2.93	YES						
L0019314	0	0.40150E-03	475021.2	3752251.0	474.2	3.15	6.98
2.93	YES						
L0019315	0	0.40384E-03	476663.9	3752973.9	479.6	3.15	6.98
2.93	YES						
L0019316	0	0.40384E-03	476663.9	3752958.9	479.4	3.15	6.98
2.93	YES						
L0019317	0	0.40384E-03	476664.0	3752943.9	479.3	3.15	6.98
2.93	YES						
L0019318	0	0.40384E-03	476664.0	3752928.9	479.1	3.15	6.98
2.93	YES						
L0019319	0	0.40384E-03	476664.0	3752913.9	478.9	3.15	6.98
2.93	YES						
L0019320	0	0.40384E-03	476664.1	3752898.9	478.7	3.15	6.98
2.93	YES						

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

L0019340	0	0.40384E-03	476664.7	3752598.9	475.8	3.15	6.98
2.93	YES						
L0019341	0	0.40384E-03	476664.8	3752583.9	475.7	3.15	6.98
2.93	YES						
L0019342	0	0.40384E-03	476664.8	3752568.9	475.5	3.15	6.98
2.93	YES						
L0019343	0	0.40384E-03	476664.8	3752553.9	475.4	3.15	6.98
2.93	YES						
L0019344	0	0.40384E-03	476664.9	3752538.9	475.2	3.15	6.98
2.93	YES						
L0019345	0	0.40384E-03	476664.9	3752523.9	475.1	3.15	6.98
2.93	YES						
L0019346	0	0.40384E-03	476664.9	3752508.9	475.0	3.15	6.98
2.93	YES						
L0019347	0	0.40384E-03	476665.0	3752493.9	474.8	3.15	6.98
2.93	YES						
L0019348	0	0.40384E-03	476665.0	3752478.9	474.7	3.15	6.98
2.93	YES						
L0019349	0	0.40384E-03	476665.0	3752463.9	474.6	3.15	6.98
2.93	YES						
L0019350	0	0.40384E-03	476665.0	3752448.9	474.4	3.15	6.98
2.93	YES						
L0019351	0	0.40384E-03	476665.1	3752433.9	474.3	3.15	6.98
2.93	YES						
L0019352	0	0.40384E-03	476665.1	3752418.9	474.2	3.15	6.98
2.93	YES						
L0019353	0	0.40384E-03	476665.1	3752403.9	474.1	3.15	6.98
2.93	YES						
L0019354	0	0.40384E-03	476665.2	3752388.9	474.0	3.15	6.98
2.93	YES						
L0019355	0	0.40384E-03	476665.2	3752373.9	473.9	3.15	6.98
2.93	YES						
L0019356	0	0.40384E-03	476665.2	3752358.9	473.8	3.15	6.98
2.93	YES						
L0019357	0	0.40384E-03	476665.3	3752343.9	473.7	3.15	6.98
2.93	YES						
L0019358	0	0.40384E-03	476665.3	3752328.9	473.6	3.15	6.98
2.93	YES						
L0019359	0	0.40384E-03	476665.6	3752313.9	473.5	3.15	6.98
2.93	YES						
L0019360	0	0.40384E-03	476666.9	3752299.0	473.3	3.15	6.98
2.93	YES						

L0019361	0	0.40384E-03	476668.1	3752284.0	473.1	3.15	6.98
2.93 YES							
L0019362	0	0.40384E-03	476669.4	3752269.1	473.0	3.15	6.98
2.93 YES							
L0019363	0	0.40384E-03	476670.7	3752254.1	472.8	3.15	6.98
2.93 YES							
L0019364	0	0.40562E-03	487119.1	3755412.8	544.1	3.15	6.98
2.93 YES							
L0019365	0	0.40562E-03	487121.0	3755397.9	544.5	3.15	6.98
2.93 YES							
L0019366	0	0.40562E-03	487122.8	3755383.0	545.5	3.15	6.98
2.93 YES							
L0019367	0	0.40562E-03	487124.7	3755368.1	546.3	3.15	6.98
2.93 YES							
L0019368	0	0.40562E-03	487126.6	3755353.3	546.0	3.15	6.98
2.93 YES							
L0019369	0	0.40562E-03	487128.5	3755338.4	545.2	3.15	6.98
2.93 YES							
L0019370	0	0.40562E-03	487130.3	3755323.5	544.1	3.15	6.98
2.93 YES							
L0019371	0	0.40562E-03	487132.2	3755308.6	543.0	3.15	6.98
2.93 YES							
L0019372	0	0.40562E-03	487134.1	3755293.7	541.8	3.15	6.98
2.93 YES							
L0019373	0	0.40562E-03	487136.0	3755278.9	540.8	3.15	6.98
2.93 YES							
L0019374	0	0.40562E-03	487137.8	3755264.0	539.7	3.15	6.98
2.93 YES							
L0019375	0	0.40562E-03	487139.7	3755249.1	538.7	3.15	6.98
2.93 YES							
L0019376	0	0.40562E-03	487141.6	3755234.2	537.8	3.15	6.98
2.93 YES							
L0019377	0	0.40562E-03	487143.5	3755219.3	536.9	3.15	6.98
2.93 YES							
L0019378	0	0.40562E-03	487145.3	3755204.4	536.0	3.15	6.98
2.93 YES							
L0019379	0	0.40562E-03	487147.2	3755189.6	535.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019380	0	0.40562E-03	487149.1	3755174.7	534.5	3.15	6.98
2.93	YES						
L0019381	0	0.40562E-03	487150.9	3755159.8	533.9	3.15	6.98
2.93	YES						
L0019382	0	0.40562E-03	487152.8	3755144.9	533.4	3.15	6.98
2.93	YES						
L0019383	0	0.40562E-03	487154.7	3755130.0	532.8	3.15	6.98
2.93	YES						
L0019384	0	0.40562E-03	487156.6	3755115.1	532.3	3.15	6.98
2.93	YES						
L0019385	0	0.40562E-03	487158.4	3755100.3	531.8	3.15	6.98
2.93	YES						
L0019386	0	0.40562E-03	487160.3	3755085.4	531.2	3.15	6.98
2.93	YES						
L0019387	0	0.40562E-03	487162.2	3755070.5	530.7	3.15	6.98
2.93	YES						
L0019388	0	0.40562E-03	487163.2	3755055.6	530.1	3.15	6.98
2.93	YES						
L0019389	0	0.40562E-03	487163.3	3755040.6	529.6	3.15	6.98
2.93	YES						
L0019390	0	0.40562E-03	487163.4	3755025.6	529.1	3.15	6.98
2.93	YES						
L0019391	0	0.40562E-03	487163.5	3755010.6	528.6	3.15	6.98
2.93	YES						
L0019392	0	0.40562E-03	487163.5	3754995.6	528.1	3.15	6.98
2.93	YES						
L0019393	0	0.40562E-03	487163.6	3754980.6	527.6	3.15	6.98
2.93	YES						
L0019394	0	0.40562E-03	487163.7	3754965.6	527.1	3.15	6.98
2.93	YES						
L0019395	0	0.40562E-03	487163.8	3754950.6	526.6	3.15	6.98
2.93	YES						
L0019396	0	0.40562E-03	487163.8	3754935.6	526.1	3.15	6.98
2.93	YES						
L0019397	0	0.40562E-03	487163.9	3754920.6	525.7	3.15	6.98
2.93	YES						
L0019398	0	0.40562E-03	487164.0	3754905.6	525.3	3.15	6.98
2.93	YES						
L0019399	0	0.40562E-03	487164.0	3754890.6	524.9	3.15	6.98
2.93	YES						
L0019400	0	0.40562E-03	487164.1	3754875.6	524.5	3.15	6.98
2.93	YES						

L0019401	0	0.40562E-03	487164.2	3754860.6	524.0	3.15	6.98
2.93 YES							
L0019402	0	0.40562E-03	487164.3	3754845.6	523.5	3.15	6.98
2.93 YES							
L0019403	0	0.40562E-03	487164.3	3754830.6	523.0	3.15	6.98
2.93 YES							
L0019404	0	0.40562E-03	487164.4	3754815.6	522.5	3.15	6.98
2.93 YES							
L0019405	0	0.40562E-03	487164.5	3754800.6	522.1	3.15	6.98
2.93 YES							
L0019406	0	0.40562E-03	487164.6	3754785.6	521.6	3.15	6.98
2.93 YES							
L0019407	0	0.40562E-03	487164.6	3754770.6	521.1	3.15	6.98
2.93 YES							
L0019408	0	0.40562E-03	487164.7	3754755.6	520.7	3.15	6.98
2.93 YES							
L0019409	0	0.40562E-03	487164.8	3754740.6	520.3	3.15	6.98
2.93 YES							
L0019410	0	0.40562E-03	487164.9	3754725.6	520.0	3.15	6.98
2.93 YES							
L0019411	0	0.40562E-03	487164.9	3754710.6	519.6	3.15	6.98
2.93 YES							
L0019412	0	0.40562E-03	487165.0	3754695.6	519.2	3.15	6.98
2.93 YES							
L0019413	0	0.40562E-03	487165.1	3754680.6	518.8	3.15	6.98
2.93 YES							
L0019414	0	0.40562E-03	487165.2	3754665.6	518.3	3.15	6.98
2.93 YES							
L0019415	0	0.40562E-03	487165.2	3754650.6	517.9	3.15	6.98
2.93 YES							
L0019416	0	0.40562E-03	487165.3	3754635.6	517.5	3.15	6.98
2.93 YES							
L0019417	0	0.40562E-03	487165.4	3754620.6	517.1	3.15	6.98
2.93 YES							
L0019418	0	0.40562E-03	487165.5	3754605.6	516.8	3.15	6.98
2.93 YES							
L0019419	0	0.40562E-03	487165.5	3754590.6	516.3	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019420		0	0.40562E-03	487165.6	3754575.6	515.9	3.15	6.98
2.93	YES							
L0019421		0	0.40562E-03	487165.7	3754560.6	515.5	3.15	6.98
2.93	YES							
L0019422		0	0.40562E-03	487165.8	3754545.6	515.2	3.15	6.98
2.93	YES							
L0019423		0	0.40562E-03	487165.8	3754530.6	514.8	3.15	6.98
2.93	YES							
L0019424		0	0.40562E-03	487165.9	3754515.6	514.4	3.15	6.98
2.93	YES							
L0019425		0	0.40562E-03	487166.0	3754500.6	513.9	3.15	6.98
2.93	YES							
L0019426		0	0.40562E-03	487166.1	3754485.6	513.5	3.15	6.98
2.93	YES							
L0019427		0	0.40562E-03	487166.1	3754470.6	513.1	3.15	6.98
2.93	YES							
L0019428		0	0.40562E-03	487166.2	3754455.6	512.7	3.15	6.98
2.93	YES							
L0019429		0	0.40562E-03	487166.3	3754440.6	512.3	3.15	6.98
2.93	YES							
L0019430		0	0.40562E-03	487166.3	3754425.6	511.9	3.15	6.98
2.93	YES							
L0019431		0	0.40562E-03	487166.4	3754410.6	511.6	3.15	6.98
2.93	YES							
L0019432		0	0.40562E-03	487166.5	3754395.6	511.3	3.15	6.98
2.93	YES							
L0019433		0	0.40562E-03	487166.6	3754380.6	511.0	3.15	6.98
2.93	YES							
L0019434		0	0.40562E-03	487166.6	3754365.6	510.7	3.15	6.98
2.93	YES							
L0019435		0	0.40562E-03	487166.7	3754350.6	510.3	3.15	6.98
2.93	YES							
L0019436		0	0.40562E-03	487166.8	3754335.6	510.0	3.15	6.98
2.93	YES							
L0019437		0	0.40562E-03	487166.9	3754320.6	509.7	3.15	6.98
2.93	YES							
L0019438		0	0.40562E-03	487166.9	3754305.6	509.4	3.15	6.98
2.93	YES							
L0019439		0	0.40562E-03	487167.0	3754290.6	509.0	3.15	6.98
2.93	YES							
L0019440		0	0.40562E-03	487167.1	3754275.6	508.7	3.15	6.98
2.93	YES							

L0019441	0	0.40562E-03	487167.2	3754260.6	508.3	3.15	6.98
2.93 YES							
L0019442	0	0.40562E-03	487167.2	3754245.6	508.0	3.15	6.98
2.93 YES							
L0019443	0	0.40562E-03	487167.3	3754230.6	507.6	3.15	6.98
2.93 YES							
L0019444	0	0.40562E-03	487167.4	3754215.6	507.3	3.15	6.98
2.93 YES							
L0019445	0	0.40562E-03	487167.5	3754200.6	507.0	3.15	6.98
2.93 YES							
L0019446	0	0.40562E-03	487167.5	3754185.6	506.6	3.15	6.98
2.93 YES							
L0019447	0	0.40562E-03	487167.6	3754170.6	506.3	3.15	6.98
2.93 YES							
L0019448	0	0.40562E-03	487167.7	3754155.6	505.9	3.15	6.98
2.93 YES							
L0019449	0	0.40562E-03	487167.8	3754140.6	505.6	3.15	6.98
2.93 YES							
L0019450	0	0.40562E-03	487167.8	3754125.6	505.3	3.15	6.98
2.93 YES							
L0019451	0	0.40562E-03	487167.9	3754110.6	504.9	3.15	6.98
2.93 YES							
L0019452	0	0.40562E-03	487168.0	3754095.6	504.6	3.15	6.98
2.93 YES							
L0019453	0	0.40562E-03	487168.1	3754080.6	504.3	3.15	6.98
2.93 YES							
L0019454	0	0.40562E-03	487168.1	3754065.6	504.0	3.15	6.98
2.93 YES							
L0019455	0	0.40562E-03	487168.2	3754050.6	503.7	3.15	6.98
2.93 YES							
L0019456	0	0.40562E-03	487168.3	3754035.6	503.4	3.15	6.98
2.93 YES							
L0019457	0	0.40562E-03	487168.3	3754020.6	503.1	3.15	6.98
2.93 YES							
L0019458	0	0.40562E-03	487168.4	3754005.6	502.8	3.15	6.98
2.93 YES							
L0019459	0	0.40562E-03	487168.5	3753990.6	502.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019460		0	0.40562E-03	487168.6	3753975.6	502.2	3.15	6.98
2.93	YES							
L0019461		0	0.40562E-03	487168.6	3753960.6	501.9	3.15	6.98
2.93	YES							
L0019462		0	0.40562E-03	487168.7	3753945.6	501.6	3.15	6.98
2.93	YES							
L0019463		0	0.40562E-03	487168.8	3753930.6	501.3	3.15	6.98
2.93	YES							
L0019464		0	0.40562E-03	487168.9	3753915.6	501.0	3.15	6.98
2.93	YES							
L0019465		0	0.40562E-03	487168.9	3753900.6	500.7	3.15	6.98
2.93	YES							
L0019466		0	0.40562E-03	487169.0	3753885.6	500.4	3.15	6.98
2.93	YES							
L0019467		0	0.40562E-03	487169.1	3753870.6	500.1	3.15	6.98
2.93	YES							
L0019468		0	0.40562E-03	487169.2	3753855.6	499.8	3.15	6.98
2.93	YES							
L0019469		0	0.40562E-03	487169.2	3753840.6	499.6	3.15	6.98
2.93	YES							
L0019470		0	0.40562E-03	487169.3	3753825.6	499.3	3.15	6.98
2.93	YES							
L0019471		0	0.40562E-03	487169.4	3753810.6	499.0	3.15	6.98
2.93	YES							
L0019472		0	0.40562E-03	487169.5	3753795.6	498.7	3.15	6.98
2.93	YES							
L0019473		0	0.40562E-03	487169.5	3753780.6	498.4	3.15	6.98
2.93	YES							
L0019474		0	0.40562E-03	487169.6	3753765.6	498.1	3.15	6.98
2.93	YES							
L0019475		0	0.40562E-03	487169.7	3753750.6	497.8	3.15	6.98
2.93	YES							
L0019476		0	0.40562E-03	487169.8	3753735.6	497.5	3.15	6.98
2.93	YES							
L0019477		0	0.40562E-03	487169.8	3753720.6	497.2	3.15	6.98
2.93	YES							
L0019478		0	0.40562E-03	487169.9	3753705.6	496.9	3.15	6.98
2.93	YES							
L0019479		0	0.40562E-03	487170.0	3753690.6	496.7	3.15	6.98
2.93	YES							
L0019480		0	0.40562E-03	487170.1	3753675.6	496.4	3.15	6.98
2.93	YES							

L0019481	0	0.40562E-03	487170.1	3753660.6	496.1	3.15	6.98
2.93 YES							
L0019482	0	0.40562E-03	487170.2	3753645.6	495.7	3.15	6.98
2.93 YES							
L0019483	0	0.40562E-03	487170.3	3753630.6	495.4	3.15	6.98
2.93 YES							
L0019484	0	0.40562E-03	487170.4	3753615.6	495.1	3.15	6.98
2.93 YES							
L0019485	0	0.40562E-03	487170.4	3753600.6	494.8	3.15	6.98
2.93 YES							
L0019486	0	0.40562E-03	487170.5	3753585.6	494.5	3.15	6.98
2.93 YES							
L0019487	0	0.40562E-03	487170.6	3753570.6	494.2	3.15	6.98
2.93 YES							
L0019488	0	0.40562E-03	487170.6	3753555.6	493.9	3.15	6.98
2.93 YES							
L0019489	0	0.40562E-03	487170.7	3753540.6	493.7	3.15	6.98
2.93 YES							
L0019490	0	0.40562E-03	487170.8	3753525.6	493.4	3.15	6.98
2.93 YES							
L0019491	0	0.40562E-03	487170.9	3753510.6	493.2	3.15	6.98
2.93 YES							
L0019492	0	0.40562E-03	487170.9	3753495.6	492.9	3.15	6.98
2.93 YES							
L0019493	0	0.40562E-03	487171.0	3753480.6	492.6	3.15	6.98
2.93 YES							
L0019494	0	0.40562E-03	487171.1	3753465.6	492.4	3.15	6.98
2.93 YES							
L0019495	0	0.40562E-03	487171.2	3753450.6	492.1	3.15	6.98
2.93 YES							
L0019496	0	0.40562E-03	487171.2	3753435.6	491.8	3.15	6.98
2.93 YES							
L0019497	0	0.40562E-03	487171.3	3753420.6	491.6	3.15	6.98
2.93 YES							
L0019498	0	0.40562E-03	487171.4	3753405.6	491.3	3.15	6.98
2.93 YES							
L0019499	0	0.40562E-03	487171.5	3753390.6	491.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019500		0	0.40562E-03	487171.5	3753375.6	490.8	3.15	6.98
2.93	YES							
L0019501		0	0.40562E-03	487171.6	3753360.6	490.5	3.15	6.98
2.93	YES							
L0019502		0	0.40562E-03	487171.7	3753345.6	490.2	3.15	6.98
2.93	YES							
L0019503		0	0.40562E-03	487171.8	3753330.6	489.9	3.15	6.98
2.93	YES							
L0019504		0	0.40562E-03	487171.8	3753315.6	489.7	3.15	6.98
2.93	YES							
L0019505		0	0.40562E-03	487171.9	3753300.6	489.4	3.15	6.98
2.93	YES							
L0019506		0	0.40562E-03	487172.0	3753285.6	489.2	3.15	6.98
2.93	YES							
L0019507		0	0.40562E-03	487172.1	3753270.6	488.9	3.15	6.98
2.93	YES							
L0019508		0	0.40562E-03	487172.1	3753255.6	488.7	3.15	6.98
2.93	YES							
L0019509		0	0.40562E-03	487172.2	3753240.6	488.5	3.15	6.98
2.93	YES							
L0019510		0	0.40562E-03	487172.3	3753225.6	488.2	3.15	6.98
2.93	YES							
L0019511		0	0.40562E-03	487172.4	3753210.6	488.0	3.15	6.98
2.93	YES							
L0019512		0	0.12706E-02	472961.2	3755923.5	468.9	3.15	6.98
2.93	YES							
L0019513		0	0.12706E-02	472965.6	3755909.2	469.3	3.15	6.98
2.93	YES							
L0019514		0	0.12706E-02	472969.9	3755894.8	469.6	3.15	6.98
2.93	YES							
L0019515		0	0.12706E-02	472974.3	3755880.5	469.9	3.15	6.98
2.93	YES							
L0019516		0	0.12706E-02	472978.7	3755866.1	470.2	3.15	6.98
2.93	YES							
L0019517		0	0.12706E-02	472983.1	3755851.8	470.5	3.15	6.98
2.93	YES							
L0019518		0	0.12706E-02	472987.5	3755837.4	470.7	3.15	6.98
2.93	YES							
L0019519		0	0.12706E-02	472991.8	3755823.1	470.8	3.15	6.98
2.93	YES							
L0019520		0	0.12706E-02	472996.2	3755808.8	470.8	3.15	6.98
2.93	YES							

L0019521	0	0.12706E-02	473000.6	3755794.4	470.8	3.15	6.98
2.93 YES							
L0019522	0	0.12706E-02	473005.0	3755780.1	470.9	3.15	6.98
2.93 YES							
L0019523	0	0.12706E-02	473009.3	3755765.7	470.9	3.15	6.98
2.93 YES							
L0019524	0	0.12706E-02	473013.7	3755751.4	470.7	3.15	6.98
2.93 YES							
L0019525	0	0.12706E-02	473018.1	3755737.0	470.7	3.15	6.98
2.93 YES							
L0019526	0	0.12706E-02	473022.5	3755722.7	470.7	3.15	6.98
2.93 YES							
L0019527	0	0.12706E-02	473026.8	3755708.3	470.7	3.15	6.98
2.93 YES							
L0019528	0	0.12706E-02	473030.6	3755693.8	470.5	3.15	6.98
2.93 YES							
L0019529	0	0.12706E-02	473033.9	3755679.2	470.4	3.15	6.98
2.93 YES							
L0019530	0	0.12706E-02	473037.2	3755664.5	470.3	3.15	6.98
2.93 YES							
L0019531	0	0.12706E-02	473040.4	3755649.9	470.3	3.15	6.98
2.93 YES							
L0019532	0	0.12706E-02	473043.7	3755635.3	470.4	3.15	6.98
2.93 YES							
L0019533	0	0.12706E-02	473046.9	3755620.6	470.4	3.15	6.98
2.93 YES							
L0019534	0	0.12706E-02	473050.2	3755606.0	470.4	3.15	6.98
2.93 YES							
L0019535	0	0.12706E-02	473053.4	3755591.3	470.4	3.15	6.98
2.93 YES							
L0019536	0	0.12706E-02	473056.7	3755576.7	470.5	3.15	6.98
2.93 YES							
L0019537	0	0.12706E-02	473059.9	3755562.0	470.5	3.15	6.98
2.93 YES							
L0019538	0	0.12706E-02	473063.2	3755547.4	470.6	3.15	6.98
2.93 YES							
L0019539	0	0.12706E-02	473066.4	3755532.8	470.7	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019540		0	0.12706E-02	473069.7	3755518.1	470.7	3.15	6.98
2.93	YES							
L0019541		0	0.12706E-02	473072.9	3755503.5	470.8	3.15	6.98
2.93	YES							
L0019542		0	0.12706E-02	473076.2	3755488.8	470.8	3.15	6.98
2.93	YES							
L0019543		0	0.12706E-02	473079.5	3755474.2	470.8	3.15	6.98
2.93	YES							
L0019544		0	0.12706E-02	473082.7	3755459.5	470.9	3.15	6.98
2.93	YES							
L0019545		0	0.12706E-02	473086.0	3755444.9	470.9	3.15	6.98
2.93	YES							
L0019546		0	0.12706E-02	473089.2	3755430.3	470.9	3.15	6.98
2.93	YES							
L0019547		0	0.12706E-02	473092.5	3755415.6	470.9	3.15	6.98
2.93	YES							
L0019548		0	0.12706E-02	473095.7	3755401.0	470.9	3.15	6.98
2.93	YES							
L0019549		0	0.12706E-02	473099.0	3755386.3	470.9	3.15	6.98
2.93	YES							
L0019550		0	0.12706E-02	473102.2	3755371.7	471.0	3.15	6.98
2.93	YES							
L0019551		0	0.12706E-02	473105.5	3755357.0	471.1	3.15	6.98
2.93	YES							
L0019552		0	0.12706E-02	473108.7	3755342.4	471.2	3.15	6.98
2.93	YES							
L0019553		0	0.12706E-02	473112.0	3755327.8	471.2	3.15	6.98
2.93	YES							
L0019554		0	0.12706E-02	473115.2	3755313.1	471.2	3.15	6.98
2.93	YES							
L0019555		0	0.12706E-02	473118.2	3755298.4	471.2	3.15	6.98
2.93	YES							
L0019556		0	0.12706E-02	473121.2	3755283.7	471.3	3.15	6.98
2.93	YES							
L0019557		0	0.12706E-02	473124.3	3755269.0	471.3	3.15	6.98
2.93	YES							
L0019558		0	0.12706E-02	473127.3	3755254.3	471.3	3.15	6.98
2.93	YES							
L0019559		0	0.12706E-02	473130.3	3755239.6	471.4	3.15	6.98
2.93	YES							
L0019560		0	0.12706E-02	473133.3	3755224.9	471.4	3.15	6.98
2.93	YES							

L0019561	0	0.12706E-02	473136.3	3755210.2	471.4	3.15	6.98
2.93 YES							
L0019562	0	0.12706E-02	473139.3	3755195.6	471.3	3.15	6.98
2.93 YES							
L0019563	0	0.12706E-02	473142.4	3755180.9	471.3	3.15	6.98
2.93 YES							
L0019564	0	0.12706E-02	473145.4	3755166.2	471.3	3.15	6.98
2.93 YES							
L0019565	0	0.12706E-02	473148.4	3755151.5	471.3	3.15	6.98
2.93 YES							
L0019566	0	0.12706E-02	473151.4	3755136.8	471.2	3.15	6.98
2.93 YES							
L0019567	0	0.12706E-02	473154.4	3755122.1	471.2	3.15	6.98
2.93 YES							
L0019568	0	0.12706E-02	473157.5	3755107.4	471.2	3.15	6.98
2.93 YES							
L0019569	0	0.12706E-02	473160.5	3755092.7	471.1	3.15	6.98
2.93 YES							
L0019570	0	0.12706E-02	473163.5	3755078.0	471.0	3.15	6.98
2.93 YES							
L0019571	0	0.12706E-02	473166.5	3755063.3	470.9	3.15	6.98
2.93 YES							
L0019572	0	0.12706E-02	473169.5	3755048.6	470.8	3.15	6.98
2.93 YES							
L0019573	0	0.12706E-02	473172.6	3755033.9	470.7	3.15	6.98
2.93 YES							
L0019574	0	0.12706E-02	473176.2	3755019.4	470.6	3.15	6.98
2.93 YES							
L0019575	0	0.12706E-02	473179.9	3755004.8	470.5	3.15	6.98
2.93 YES							
L0019576	0	0.12706E-02	473183.6	3754990.3	470.5	3.15	6.98
2.93 YES							
L0019577	0	0.12706E-02	473187.3	3754975.8	470.4	3.15	6.98
2.93 YES							
L0019578	0	0.12706E-02	473191.0	3754961.2	470.3	3.15	6.98
2.93 YES							
L0019579	0	0.12706E-02	473194.7	3754946.7	470.2	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019580		0	0.12706E-02	473198.4	3754932.2	470.1	3.15	6.98
2.93	YES							
L0019581		0	0.12706E-02	473202.1	3754917.6	470.0	3.15	6.98
2.93	YES							
L0019582		0	0.12706E-02	473205.8	3754903.1	469.9	3.15	6.98
2.93	YES							
L0019583		0	0.12706E-02	473209.5	3754888.5	469.8	3.15	6.98
2.93	YES							
L0019584		0	0.12706E-02	473213.2	3754874.0	469.7	3.15	6.98
2.93	YES							
L0019585		0	0.12706E-02	473216.9	3754859.5	469.6	3.15	6.98
2.93	YES							
L0019586		0	0.12706E-02	473220.6	3754844.9	469.6	3.15	6.98
2.93	YES							
L0019587		0	0.12706E-02	473224.3	3754830.4	469.5	3.15	6.98
2.93	YES							
L0019588		0	0.12706E-02	473228.0	3754815.9	469.5	3.15	6.98
2.93	YES							
L0019589		0	0.12706E-02	473231.7	3754801.3	469.4	3.15	6.98
2.93	YES							
L0019590		0	0.12706E-02	473235.4	3754786.8	469.3	3.15	6.98
2.93	YES							
L0019591		0	0.12706E-02	473239.1	3754772.3	469.3	3.15	6.98
2.93	YES							
L0019592		0	0.12706E-02	473242.8	3754757.7	469.3	3.15	6.98
2.93	YES							
L0019593		0	0.12706E-02	473246.5	3754743.2	469.4	3.15	6.98
2.93	YES							
L0019594		0	0.12706E-02	473250.2	3754728.6	469.4	3.15	6.98
2.93	YES							
L0019595		0	0.12706E-02	473253.9	3754714.1	469.4	3.15	6.98
2.93	YES							
L0019596		0	0.12706E-02	473257.6	3754699.6	469.2	3.15	6.98
2.93	YES							
L0019597		0	0.12706E-02	473261.3	3754685.0	468.9	3.15	6.98
2.93	YES							
L0019598		0	0.12706E-02	473265.0	3754670.5	468.9	3.15	6.98
2.93	YES							
L0019599		0	0.12706E-02	473268.7	3754656.0	469.1	3.15	6.98
2.93	YES							
L0019600		0	0.12706E-02	473272.4	3754641.4	469.2	3.15	6.98
2.93	YES							

L0019601	0	0.12706E-02	473276.1	3754626.9	469.2	3.15	6.98
2.93 YES							
L0019602	0	0.12706E-02	473279.7	3754612.3	469.1	3.15	6.98
2.93 YES							
L0019603	0	0.12706E-02	473283.4	3754597.8	468.8	3.15	6.98
2.93 YES							
L0019604	0	0.12706E-02	473285.9	3754583.1	468.4	3.15	6.98
2.93 YES							
L0019605	0	0.12706E-02	473286.7	3754568.1	468.3	3.15	6.98
2.93 YES							
L0019606	0	0.12706E-02	473287.5	3754553.1	468.2	3.15	6.98
2.93 YES							
L0019607	0	0.12706E-02	473288.3	3754538.1	468.1	3.15	6.98
2.93 YES							
L0019608	0	0.12706E-02	473289.1	3754523.2	468.0	3.15	6.98
2.93 YES							
L0019609	0	0.12706E-02	473289.9	3754508.2	467.9	3.15	6.98
2.93 YES							
L0019610	0	0.12706E-02	473290.7	3754493.2	467.8	3.15	6.98
2.93 YES							
L0019611	0	0.12706E-02	473291.5	3754478.2	467.7	3.15	6.98
2.93 YES							
L0019612	0	0.12706E-02	473292.3	3754463.2	467.7	3.15	6.98
2.93 YES							
L0019613	0	0.12706E-02	473293.1	3754448.3	467.6	3.15	6.98
2.93 YES							
L0019614	0	0.12706E-02	473293.9	3754433.3	467.5	3.15	6.98
2.93 YES							
L0019615	0	0.12706E-02	473294.7	3754418.3	467.4	3.15	6.98
2.93 YES							
L0019616	0	0.12706E-02	473295.5	3754403.3	467.3	3.15	6.98
2.93 YES							
L0019617	0	0.12706E-02	473296.3	3754388.4	467.2	3.15	6.98
2.93 YES							
L0019618	0	0.12706E-02	473297.1	3754373.4	467.1	3.15	6.98
2.93 YES							
L0019619	0	0.12706E-02	473297.9	3754358.4	467.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019620	0	0.12706E-02	473298.6	3754343.4	466.9	3.15	6.98
2.93	YES						
L0019621	0	0.12706E-02	473299.4	3754328.4	466.8	3.15	6.98
2.93	YES						
L0019622	0	0.12706E-02	473300.2	3754313.5	466.8	3.15	6.98
2.93	YES						
L0019623	0	0.12706E-02	473301.0	3754298.5	466.7	3.15	6.98
2.93	YES						
L0019624	0	0.12706E-02	473301.8	3754283.5	466.6	3.15	6.98
2.93	YES						
L0019625	0	0.12706E-02	473302.6	3754268.5	466.6	3.15	6.98
2.93	YES						
L0019626	0	0.12706E-02	473303.4	3754253.5	466.6	3.15	6.98
2.93	YES						
L0019627	0	0.12706E-02	473304.2	3754238.6	466.6	3.15	6.98
2.93	YES						
L0019628	0	0.12706E-02	473305.0	3754223.6	466.5	3.15	6.98
2.93	YES						
L0019629	0	0.12706E-02	473305.8	3754208.6	466.5	3.15	6.98
2.93	YES						
L0019630	0	0.12706E-02	473306.6	3754193.6	466.5	3.15	6.98
2.93	YES						
L0019631	0	0.12706E-02	473307.4	3754178.7	466.4	3.15	6.98
2.93	YES						
L0019632	0	0.12706E-02	473308.2	3754163.7	466.4	3.15	6.98
2.93	YES						
L0019633	0	0.12706E-02	473309.0	3754148.7	466.3	3.15	6.98
2.93	YES						
L0019634	0	0.12706E-02	473309.8	3754133.7	466.3	3.15	6.98
2.93	YES						
L0019635	0	0.12706E-02	473310.6	3754118.7	466.2	3.15	6.98
2.93	YES						
L0019636	0	0.12706E-02	473311.4	3754103.8	466.2	3.15	6.98
2.93	YES						
L0019637	0	0.12706E-02	473312.2	3754088.8	466.1	3.15	6.98
2.93	YES						
L0019638	0	0.12706E-02	473313.0	3754073.8	466.1	3.15	6.98
2.93	YES						
L0019639	0	0.12706E-02	473313.8	3754058.8	466.1	3.15	6.98
2.93	YES						
L0019640	0	0.12706E-02	473314.6	3754043.8	466.1	3.15	6.98
2.93	YES						

L0019641	0	0.12706E-02	473315.4	3754028.9	466.1	3.15	6.98
2.93 YES							
L0019642	0	0.12706E-02	473316.2	3754013.9	466.0	3.15	6.98
2.93 YES							
L0019643	0	0.12706E-02	473316.8	3753998.9	466.0	3.15	6.98
2.93 YES							
L0019644	0	0.12706E-02	473317.2	3753983.9	465.9	3.15	6.98
2.93 YES							
L0019645	0	0.12706E-02	473317.5	3753968.9	465.9	3.15	6.98
2.93 YES							
L0019646	0	0.12706E-02	473317.9	3753953.9	465.8	3.15	6.98
2.93 YES							
L0019647	0	0.12706E-02	473318.3	3753938.9	465.8	3.15	6.98
2.93 YES							
L0019648	0	0.12706E-02	473318.6	3753923.9	465.7	3.15	6.98
2.93 YES							
L0019649	0	0.12706E-02	473319.0	3753908.9	465.7	3.15	6.98
2.93 YES							
L0019650	0	0.12706E-02	473319.4	3753893.9	465.6	3.15	6.98
2.93 YES							
L0019651	0	0.12706E-02	473319.7	3753878.9	465.5	3.15	6.98
2.93 YES							
L0019652	0	0.12706E-02	473320.1	3753863.9	465.5	3.15	6.98
2.93 YES							
L0019653	0	0.12706E-02	473320.5	3753848.9	465.4	3.15	6.98
2.93 YES							
L0019654	0	0.12706E-02	473320.8	3753833.9	465.4	3.15	6.98
2.93 YES							
L0019655	0	0.12706E-02	473321.2	3753819.0	465.4	3.15	6.98
2.93 YES							
L0019656	0	0.12706E-02	473321.6	3753804.0	465.3	3.15	6.98
2.93 YES							
L0019657	0	0.12706E-02	473321.9	3753789.0	465.3	3.15	6.98
2.93 YES							
L0019658	0	0.12706E-02	473322.3	3753774.0	465.2	3.15	6.98
2.93 YES							
L0019659	0	0.12706E-02	473322.7	3753759.0	465.1	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019660		0	0.12706E-02	473323.0	3753744.0	465.1	3.15	6.98
2.93	YES							
L0019661		0	0.12706E-02	473323.4	3753729.0	465.0	3.15	6.98
2.93	YES							
L0019662		0	0.12706E-02	473323.8	3753714.0	464.9	3.15	6.98
2.93	YES							
L0019663		0	0.12706E-02	473324.1	3753699.0	464.8	3.15	6.98
2.93	YES							
L0019664		0	0.12706E-02	473324.5	3753684.0	464.8	3.15	6.98
2.93	YES							
L0019665		0	0.12706E-02	473324.8	3753669.0	464.7	3.15	6.98
2.93	YES							
L0019666		0	0.12706E-02	473325.2	3753654.0	464.7	3.15	6.98
2.93	YES							
L0019667		0	0.12706E-02	473325.6	3753639.0	464.6	3.15	6.98
2.93	YES							
L0019668		0	0.12706E-02	473325.9	3753624.0	464.6	3.15	6.98
2.93	YES							
L0019669		0	0.12706E-02	473326.3	3753609.0	464.6	3.15	6.98
2.93	YES							
L0019670		0	0.12706E-02	473326.7	3753594.0	464.6	3.15	6.98
2.93	YES							
L0019671		0	0.12706E-02	473327.0	3753579.0	464.6	3.15	6.98
2.93	YES							
L0019672		0	0.12706E-02	473327.4	3753564.0	464.5	3.15	6.98
2.93	YES							
L0019673		0	0.12706E-02	473327.8	3753549.0	464.5	3.15	6.98
2.93	YES							
L0019674		0	0.12706E-02	473328.1	3753534.0	464.5	3.15	6.98
2.93	YES							
L0019675		0	0.12706E-02	473328.5	3753519.0	464.5	3.15	6.98
2.93	YES							
L0019676		0	0.12706E-02	473328.9	3753504.0	464.5	3.15	6.98
2.93	YES							
L0019677		0	0.12706E-02	473329.2	3753489.0	464.5	3.15	6.98
2.93	YES							
L0019678		0	0.12706E-02	473329.6	3753474.1	464.4	3.15	6.98
2.93	YES							
L0019679		0	0.12706E-02	473330.0	3753459.1	464.4	3.15	6.98
2.93	YES							
L0019680		0	0.12706E-02	473330.3	3753444.1	464.4	3.15	6.98
2.93	YES							

L0019681	0	0.12706E-02	473330.7	3753429.1	464.4	3.15	6.98
2.93 YES							
L0019682	0	0.12706E-02	473331.1	3753414.1	464.3	3.15	6.98
2.93 YES							
L0019683	0	0.12706E-02	473331.4	3753399.1	464.3	3.15	6.98
2.93 YES							
L0019684	0	0.12706E-02	473331.8	3753384.1	464.2	3.15	6.98
2.93 YES							
L0019685	0	0.12706E-02	473332.2	3753369.1	464.2	3.15	6.98
2.93 YES							
L0019686	0	0.12706E-02	473334.2	3753354.2	464.1	3.15	6.98
2.93 YES							
L0019687	0	0.12706E-02	473336.3	3753339.4	464.1	3.15	6.98
2.93 YES							
L0019688	0	0.12706E-02	473338.4	3753324.5	464.2	3.15	6.98
2.93 YES							
L0019689	0	0.12706E-02	473340.5	3753309.7	464.1	3.15	6.98
2.93 YES							
L0019690	0	0.12706E-02	473342.5	3753294.8	464.1	3.15	6.98
2.93 YES							
L0019691	0	0.12706E-02	473344.6	3753279.9	464.0	3.15	6.98
2.93 YES							
L0019692	0	0.12706E-02	473346.7	3753265.1	463.9	3.15	6.98
2.93 YES							
L0019693	0	0.12706E-02	473348.8	3753250.2	463.8	3.15	6.98
2.93 YES							
L0019694	0	0.12706E-02	473350.8	3753235.4	463.7	3.15	6.98
2.93 YES							
L0019695	0	0.12706E-02	473352.9	3753220.5	463.6	3.15	6.98
2.93 YES							
L0019696	0	0.12706E-02	473355.0	3753205.7	463.6	3.15	6.98
2.93 YES							
L0019697	0	0.12706E-02	473359.0	3753191.3	463.6	3.15	6.98
2.93 YES							
L0019698	0	0.12706E-02	473363.6	3753177.0	463.6	3.15	6.98
2.93 YES							
L0019699	0	0.12706E-02	473368.3	3753162.7	463.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019700		0	0.12706E-02	473372.9	3753148.5	463.5	3.15	6.98
2.93	YES							
L0019701		0	0.12706E-02	473377.5	3753134.2	463.4	3.15	6.98
2.93	YES							
L0019702		0	0.12706E-02	473382.2	3753119.9	463.4	3.15	6.98
2.93	YES							
L0019703		0	0.12706E-02	473386.8	3753105.7	463.4	3.15	6.98
2.93	YES							
L0019704		0	0.12706E-02	473391.5	3753091.4	463.5	3.15	6.98
2.93	YES							
L0019705		0	0.12706E-02	473396.1	3753077.1	463.6	3.15	6.98
2.93	YES							
L0019706		0	0.12706E-02	473400.7	3753062.9	463.6	3.15	6.98
2.93	YES							
L0019707		0	0.12706E-02	473405.4	3753048.6	463.6	3.15	6.98
2.93	YES							
L0019708		0	0.12706E-02	473410.0	3753034.4	463.4	3.15	6.98
2.93	YES							
L0019709		0	0.12706E-02	473414.7	3753020.1	463.6	3.15	6.98
2.93	YES							
L0019710		0	0.12706E-02	473419.3	3753005.8	463.7	3.15	6.98
2.93	YES							
L0019711		0	0.12706E-02	473423.9	3752991.6	463.9	3.15	6.98
2.93	YES							
L0019712		0	0.12706E-02	473428.6	3752977.3	464.1	3.15	6.98
2.93	YES							
L0019713		0	0.12706E-02	473433.2	3752963.0	464.1	3.15	6.98
2.93	YES							
L0019714		0	0.12706E-02	473437.9	3752948.8	463.9	3.15	6.98
2.93	YES							
L0019715		0	0.12706E-02	473442.5	3752934.5	464.2	3.15	6.98
2.93	YES							
L0019716		0	0.12706E-02	473447.1	3752920.2	464.3	3.15	6.98
2.93	YES							
L0019717		0	0.12706E-02	473451.8	3752906.0	464.1	3.15	6.98
2.93	YES							
L0019718		0	0.12706E-02	473456.4	3752891.7	464.1	3.15	6.98
2.93	YES							
L0019719		0	0.12706E-02	473461.4	3752877.6	463.9	3.15	6.98
2.93	YES							
L0019720		0	0.12706E-02	473468.6	3752864.4	464.4	3.15	6.98
2.93	YES							

L0019721	0	0.12706E-02	473475.7	3752851.2	464.6	3.15	6.98
2.93 YES							
L0019722	0	0.12706E-02	473482.9	3752838.1	464.7	3.15	6.98
2.93 YES							
L0019723	0	0.12706E-02	473490.1	3752824.9	464.8	3.15	6.98
2.93 YES							
L0019724	0	0.12706E-02	473497.2	3752811.7	464.9	3.15	6.98
2.93 YES							
L0019725	0	0.12706E-02	473504.4	3752798.5	465.1	3.15	6.98
2.93 YES							
L0019726	0	0.12706E-02	473511.6	3752785.3	465.1	3.15	6.98
2.93 YES							
L0019727	0	0.12706E-02	473518.7	3752772.2	465.2	3.15	6.98
2.93 YES							
L0019728	0	0.12706E-02	473525.9	3752759.0	465.4	3.15	6.98
2.93 YES							
L0019729	0	0.12706E-02	473533.1	3752745.8	465.5	3.15	6.98
2.93 YES							
L0019730	0	0.12706E-02	473540.2	3752732.6	465.6	3.15	6.98
2.93 YES							
L0019731	0	0.12706E-02	473547.4	3752719.5	465.9	3.15	6.98
2.93 YES							
L0019732	0	0.12706E-02	473554.6	3752706.3	466.1	3.15	6.98
2.93 YES							
L0019733	0	0.12706E-02	473561.7	3752693.1	466.1	3.15	6.98
2.93 YES							
L0019734	0	0.12706E-02	473568.9	3752679.9	466.4	3.15	6.98
2.93 YES							
L0019735	0	0.12706E-02	473576.1	3752666.8	466.7	3.15	6.98
2.93 YES							
L0019736	0	0.12706E-02	473583.9	3752654.0	466.8	3.15	6.98
2.93 YES							
L0019737	0	0.12706E-02	473593.0	3752642.1	467.0	3.15	6.98
2.93 YES							
L0019738	0	0.12706E-02	473602.2	3752630.2	467.2	3.15	6.98
2.93 YES							
L0019739	0	0.12706E-02	473611.4	3752618.4	467.4	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019740		0	0.12706E-02	473620.5	3752606.5	467.6	3.15	6.98
2.93	YES							
L0019741		0	0.12706E-02	473629.7	3752594.6	467.8	3.15	6.98
2.93	YES							
L0019742		0	0.12706E-02	473638.9	3752582.7	467.9	3.15	6.98
2.93	YES							
L0019743		0	0.12706E-02	473648.0	3752570.9	468.0	3.15	6.98
2.93	YES							
L0019744		0	0.12706E-02	473657.2	3752559.0	468.2	3.15	6.98
2.93	YES							
L0019745		0	0.12706E-02	473666.4	3752547.1	468.4	3.15	6.98
2.93	YES							
L0019746		0	0.12706E-02	473675.5	3752535.2	468.5	3.15	6.98
2.93	YES							
L0019747		0	0.12706E-02	473684.7	3752523.4	468.7	3.15	6.98
2.93	YES							
L0019748		0	0.12706E-02	473693.8	3752511.5	468.8	3.15	6.98
2.93	YES							
L0019749		0	0.12706E-02	473703.0	3752499.6	468.9	3.15	6.98
2.93	YES							
L0019750		0	0.12706E-02	473712.2	3752487.7	469.0	3.15	6.98
2.93	YES							
L0019751		0	0.12706E-02	473721.3	3752475.9	469.1	3.15	6.98
2.93	YES							
L0019752		0	0.12706E-02	473730.5	3752464.0	469.2	3.15	6.98
2.93	YES							
L0019753		0	0.12706E-02	473739.7	3752452.1	469.3	3.15	6.98
2.93	YES							
L0019754		0	0.12706E-02	473748.8	3752440.2	469.4	3.15	6.98
2.93	YES							
L0019755		0	0.12706E-02	473758.0	3752428.4	469.4	3.15	6.98
2.93	YES							
L0019756		0	0.12706E-02	473767.2	3752416.5	469.5	3.15	6.98
2.93	YES							
L0019757		0	0.12706E-02	473776.3	3752404.6	469.6	3.15	6.98
2.93	YES							
L0019758		0	0.12706E-02	473785.5	3752392.7	469.6	3.15	6.98
2.93	YES							
L0019759		0	0.12706E-02	473794.7	3752380.9	469.7	3.15	6.98
2.93	YES							
L0019760		0	0.12706E-02	473803.8	3752369.0	469.7	3.15	6.98
2.93	YES							

L0019761	0	0.12706E-02	473813.0	3752357.1	469.7	3.15	6.98
2.93 YES							
L0019762	0	0.12706E-02	473822.1	3752345.2	469.7	3.15	6.98
2.93 YES							
L0019763	0	0.12706E-02	473831.3	3752333.4	469.7	3.15	6.98
2.93 YES							
L0019764	0	0.12706E-02	473840.5	3752321.5	469.8	3.15	6.98
2.93 YES							
L0019765	0	0.12706E-02	473849.6	3752309.6	469.8	3.15	6.98
2.93 YES							
L0019766	0	0.12706E-02	473859.0	3752297.9	469.8	3.15	6.98
2.93 YES							
L0019767	0	0.12706E-02	473869.0	3752286.8	469.8	3.15	6.98
2.93 YES							
L0019768	0	0.12706E-02	473879.1	3752275.6	469.8	3.15	6.98
2.93 YES							
L0019769	0	0.12706E-02	473889.1	3752264.5	469.8	3.15	6.98
2.93 YES							
L0019770	0	0.12706E-02	473899.2	3752253.3	469.8	3.15	6.98
2.93 YES							
L0019771	0	0.12706E-02	473909.2	3752242.2	469.8	3.15	6.98
2.93 YES							
L0019772	0	0.12706E-02	473919.2	3752231.0	469.9	3.15	6.98
2.93 YES							
L0019773	0	0.12706E-02	473929.3	3752219.9	469.9	3.15	6.98
2.93 YES							
L0019774	0	0.12706E-02	473939.3	3752208.8	469.9	3.15	6.98
2.93 YES							
L0019775	0	0.12706E-02	473949.4	3752197.6	470.0	3.15	6.98
2.93 YES							
L0019776	0	0.12706E-02	473959.4	3752186.5	469.9	3.15	6.98
2.93 YES							
L0019777	0	0.12706E-02	473969.5	3752175.3	470.0	3.15	6.98
2.93 YES							
L0019778	0	0.12706E-02	473979.5	3752164.2	470.1	3.15	6.98
2.93 YES							
L0019779	0	0.12706E-02	473989.5	3752153.1	470.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019780	0	0.12706E-02	473999.6	3752141.9	470.1	3.15	6.98
2.93	YES						
L0019781	0	0.12706E-02	474009.6	3752130.8	470.2	3.15	6.98
2.93	YES						
L0019782	0	0.12706E-02	474019.7	3752119.6	470.3	3.15	6.98
2.93	YES						
L0019783	0	0.12706E-02	474029.7	3752108.5	470.4	3.15	6.98
2.93	YES						
L0019784	0	0.12706E-02	474039.8	3752097.3	470.5	3.15	6.98
2.93	YES						
L0019785	0	0.12706E-02	474049.8	3752086.2	470.5	3.15	6.98
2.93	YES						
L0019786	0	0.12706E-02	474059.8	3752075.1	470.7	3.15	6.98
2.93	YES						
L0019787	0	0.12706E-02	474069.9	3752063.9	470.7	3.15	6.98
2.93	YES						
L0019788	0	0.12706E-02	474079.9	3752052.8	470.6	3.15	6.98
2.93	YES						
L0019789	0	0.12706E-02	474090.0	3752041.6	470.4	3.15	6.98
2.93	YES						
L0019790	0	0.12706E-02	474100.0	3752030.5	470.5	3.15	6.98
2.93	YES						
L0019791	0	0.12706E-02	474109.0	3752018.6	470.5	3.15	6.98
2.93	YES						
L0019792	0	0.12706E-02	474116.5	3752005.6	470.5	3.15	6.98
2.93	YES						
L0019793	0	0.12706E-02	474124.0	3751992.6	470.6	3.15	6.98
2.93	YES						
L0019794	0	0.12706E-02	474131.5	3751979.6	470.6	3.15	6.98
2.93	YES						
L0019795	0	0.12706E-02	474139.0	3751966.6	470.7	3.15	6.98
2.93	YES						
L0019796	0	0.12706E-02	474146.5	3751953.6	470.8	3.15	6.98
2.93	YES						
L0019797	0	0.12706E-02	474154.0	3751940.6	470.9	3.15	6.98
2.93	YES						
L0019798	0	0.12706E-02	474161.5	3751927.6	470.9	3.15	6.98
2.93	YES						
L0019799	0	0.12706E-02	474169.0	3751914.6	470.9	3.15	6.98
2.93	YES						
L0019800	0	0.12706E-02	474176.5	3751901.7	471.1	3.15	6.98
2.93	YES						

L0019801	0	0.12706E-02	474184.0	3751888.7	471.1	3.15	6.98
2.93 YES							
L0019802	0	0.12706E-02	474191.5	3751875.7	471.1	3.15	6.98
2.93 YES							
L0019803	0	0.12706E-02	474199.0	3751862.7	471.2	3.15	6.98
2.93 YES							
L0019804	0	0.12706E-02	474206.5	3751849.7	471.3	3.15	6.98
2.93 YES							
L0019805	0	0.12706E-02	474213.0	3751836.2	471.3	3.15	6.98
2.93 YES							
L0019806	0	0.12706E-02	474219.4	3751822.6	471.4	3.15	6.98
2.93 YES							
L0019807	0	0.12706E-02	474225.8	3751809.0	471.6	3.15	6.98
2.93 YES							
L0019808	0	0.12706E-02	474232.2	3751795.5	471.7	3.15	6.98
2.93 YES							
L0019809	0	0.12706E-02	474238.6	3751781.9	471.7	3.15	6.98
2.93 YES							
L0019810	0	0.12706E-02	474245.0	3751768.3	471.8	3.15	6.98
2.93 YES							
L0019811	0	0.12706E-02	474251.4	3751754.8	472.0	3.15	6.98
2.93 YES							
L0019812	0	0.12706E-02	474257.8	3751741.2	472.0	3.15	6.98
2.93 YES							
L0019813	0	0.12706E-02	474264.2	3751727.7	472.1	3.15	6.98
2.93 YES							
L0019814	0	0.12706E-02	474270.6	3751714.1	472.2	3.15	6.98
2.93 YES							
L0019815	0	0.12706E-02	474276.1	3751700.1	472.3	3.15	6.98
2.93 YES							
L0019816	0	0.12706E-02	474281.0	3751686.0	472.4	3.15	6.98
2.93 YES							
L0019817	0	0.12706E-02	474285.9	3751671.8	472.4	3.15	6.98
2.93 YES							
L0019818	0	0.12706E-02	474290.9	3751657.7	472.4	3.15	6.98
2.93 YES							
L0019819	0	0.12706E-02	474295.8	3751643.5	472.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019820	0	0.12706E-02	474300.8	3751629.3	472.5	3.15	6.98
2.93	YES						
L0019821	0	0.12706E-02	474305.7	3751615.2	472.6	3.15	6.98
2.93	YES						
L0019822	0	0.12706E-02	474310.7	3751601.0	472.5	3.15	6.98
2.93	YES						
L0019823	0	0.12706E-02	474315.6	3751586.8	472.5	3.15	6.98
2.93	YES						
L0019824	0	0.12706E-02	474320.6	3751572.7	472.5	3.15	6.98
2.93	YES						
L0019825	0	0.12706E-02	474325.5	3751558.5	472.5	3.15	6.98
2.93	YES						
L0019826	0	0.12706E-02	474330.5	3751544.4	472.5	3.15	6.98
2.93	YES						
L0019827	0	0.12706E-02	474335.4	3751530.2	472.4	3.15	6.98
2.93	YES						
L0019828	0	0.12706E-02	474340.4	3751516.0	472.4	3.15	6.98
2.93	YES						
L0019829	0	0.12706E-02	474345.3	3751501.9	472.3	3.15	6.98
2.93	YES						
L0019830	0	0.12706E-02	474350.2	3751487.7	472.3	3.15	6.98
2.93	YES						
L0019831	0	0.12706E-02	474355.2	3751473.6	472.3	3.15	6.98
2.93	YES						
L0019832	0	0.12706E-02	474360.1	3751459.4	472.3	3.15	6.98
2.93	YES						
L0019833	0	0.12706E-02	474365.1	3751445.2	472.2	3.15	6.98
2.93	YES						
L0019834	0	0.12706E-02	474370.0	3751431.1	472.2	3.15	6.98
2.93	YES						
L0019835	0	0.12706E-02	474375.0	3751416.9	472.2	3.15	6.98
2.93	YES						
L0019836	0	0.12706E-02	474379.9	3751402.8	472.2	3.15	6.98
2.93	YES						
L0019837	0	0.12706E-02	474384.9	3751388.6	472.1	3.15	6.98
2.93	YES						
L0019838	0	0.12706E-02	474389.8	3751374.4	472.0	3.15	6.98
2.93	YES						
L0019839	0	0.12706E-02	474394.8	3751360.3	472.0	3.15	6.98
2.93	YES						
L0019840	0	0.12706E-02	474399.7	3751346.1	471.9	3.15	6.98
2.93	YES						

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

L0019860	0	0.12706E-02	474500.2	3751063.5	471.7	3.15	6.98
2.93	YES						
L0019861	0	0.12706E-02	474505.5	3751049.4	471.7	3.15	6.98
2.93	YES						
L0019862	0	0.12706E-02	474510.7	3751035.3	471.8	3.15	6.98
2.93	YES						
L0019863	0	0.12706E-02	474515.9	3751021.3	471.7	3.15	6.98
2.93	YES						
L0019864	0	0.12706E-02	474521.2	3751007.2	471.7	3.15	6.98
2.93	YES						
L0019865	0	0.12706E-02	474526.4	3750993.2	471.7	3.15	6.98
2.93	YES						
L0019866	0	0.12706E-02	474531.6	3750979.1	471.7	3.15	6.98
2.93	YES						
L0019867	0	0.12706E-02	474536.8	3750965.1	471.8	3.15	6.98
2.93	YES						
L0019868	0	0.12706E-02	474542.1	3750951.0	471.7	3.15	6.98
2.93	YES						
L0019869	0	0.12706E-02	474547.3	3750936.9	471.7	3.15	6.98
2.93	YES						
L0019870	0	0.12706E-02	474552.5	3750922.9	471.7	3.15	6.98
2.93	YES						
L0019871	0	0.12706E-02	474557.8	3750908.8	471.7	3.15	6.98
2.93	YES						
L0019872	0	0.12706E-02	474563.0	3750894.8	471.7	3.15	6.98
2.93	YES						
L0019873	0	0.12706E-02	474568.2	3750880.7	471.7	3.15	6.98
2.93	YES						
L0019874	0	0.12706E-02	474573.5	3750866.6	471.6	3.15	6.98
2.93	YES						
L0019875	0	0.12706E-02	474578.7	3750852.6	471.6	3.15	6.98
2.93	YES						
L0019876	0	0.12706E-02	474583.9	3750838.5	471.6	3.15	6.98
2.93	YES						
L0019877	0	0.12706E-02	474589.1	3750824.5	471.6	3.15	6.98
2.93	YES						
L0019878	0	0.12706E-02	474594.4	3750810.4	471.5	3.15	6.98
2.93	YES						
L0019879	0	0.12706E-02	474599.6	3750796.4	471.4	3.15	6.98
2.93	YES						
L0019880	0	0.12706E-02	474604.8	3750782.3	471.4	3.15	6.98
2.93	YES						

L0019881	0	0.12706E-02	474610.1	3750768.2	471.5	3.15	6.98
2.93 YES							
L0019882	0	0.12706E-02	474615.3	3750754.2	471.4	3.15	6.98
2.93 YES							
L0019883	0	0.12706E-02	474620.5	3750740.1	471.4	3.15	6.98
2.93 YES							
L0019884	0	0.12706E-02	474625.8	3750726.1	471.4	3.15	6.98
2.93 YES							
L0019885	0	0.12706E-02	474631.0	3750712.0	471.4	3.15	6.98
2.93 YES							
L0019886	0	0.12706E-02	474636.2	3750697.9	471.4	3.15	6.98
2.93 YES							
L0019887	0	0.12706E-02	474641.4	3750683.9	471.4	3.15	6.98
2.93 YES							
L0019888	0	0.12706E-02	474646.7	3750669.8	471.3	3.15	6.98
2.93 YES							
L0019889	0	0.12706E-02	474651.9	3750655.8	471.2	3.15	6.98
2.93 YES							
L0019890	0	0.12706E-02	474657.1	3750641.7	471.2	3.15	6.98
2.93 YES							
L0019891	0	0.12706E-02	474662.4	3750627.6	471.2	3.15	6.98
2.93 YES							
L0019892	0	0.12706E-02	474667.6	3750613.6	471.2	3.15	6.98
2.93 YES							
L0019893	0	0.12706E-02	474672.8	3750599.5	471.1	3.15	6.98
2.93 YES							
L0019894	0	0.12706E-02	474678.1	3750585.5	471.1	3.15	6.98
2.93 YES							
L0019895	0	0.12706E-02	474683.3	3750571.4	471.1	3.15	6.98
2.93 YES							
L0019896	0	0.12706E-02	474688.5	3750557.4	471.1	3.15	6.98
2.93 YES							
L0019897	0	0.12706E-02	474693.7	3750543.3	471.1	3.15	6.98
2.93 YES							
L0019898	0	0.12706E-02	474699.0	3750529.2	471.0	3.15	6.98
2.93 YES							
L0019899	0	0.12706E-02	474704.2	3750515.2	471.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019900		0	0.12706E-02	474709.4	3750501.1	471.0	3.15	6.98
2.93	YES							
L0019901		0	0.12706E-02	474714.7	3750487.1	471.1	3.15	6.98
2.93	YES							
L0019902		0	0.12706E-02	474719.9	3750473.0	471.0	3.15	6.98
2.93	YES							
L0019903		0	0.12706E-02	474725.1	3750458.9	471.0	3.15	6.98
2.93	YES							
L0019904		0	0.12706E-02	474730.4	3750444.9	470.9	3.15	6.98
2.93	YES							
L0019905		0	0.12706E-02	474735.6	3750430.8	470.9	3.15	6.98
2.93	YES							
L0019906		0	0.12706E-02	474740.8	3750416.8	470.9	3.15	6.98
2.93	YES							
L0019907		0	0.12706E-02	474746.0	3750402.7	470.8	3.15	6.98
2.93	YES							
L0019908		0	0.12706E-02	474751.3	3750388.7	470.8	3.15	6.98
2.93	YES							
L0019909		0	0.12706E-02	474756.5	3750374.6	470.7	3.15	6.98
2.93	YES							
L0019910		0	0.12706E-02	474761.7	3750360.5	470.7	3.15	6.98
2.93	YES							
L0019911		0	0.12706E-02	474767.0	3750346.5	470.6	3.15	6.98
2.93	YES							
L0019912		0	0.12706E-02	474772.2	3750332.4	470.5	3.15	6.98
2.93	YES							
L0019913		0	0.12706E-02	474777.4	3750318.4	470.5	3.15	6.98
2.93	YES							
L0019914		0	0.12706E-02	474782.7	3750304.3	470.4	3.15	6.98
2.93	YES							
L0019915		0	0.12706E-02	474787.9	3750290.2	470.4	3.15	6.98
2.93	YES							
L0019916		0	0.12706E-02	474793.1	3750276.2	470.3	3.15	6.98
2.93	YES							
L0019917		0	0.12706E-02	474798.4	3750262.1	470.3	3.15	6.98
2.93	YES							
L0019918		0	0.12706E-02	474803.6	3750248.1	470.2	3.15	6.98
2.93	YES							
L0019919		0	0.12706E-02	474808.8	3750234.0	470.2	3.15	6.98
2.93	YES							
L0019920		0	0.12706E-02	474814.0	3750219.9	470.1	3.15	6.98
2.93	YES							

L0019921	0	0.12706E-02	474819.3	3750205.9	470.1	3.15	6.98
2.93 YES							
L0019922	0	0.12706E-02	474824.5	3750191.8	470.0	3.15	6.98
2.93 YES							
L0019923	0	0.12706E-02	474829.7	3750177.8	469.9	3.15	6.98
2.93 YES							
L0019924	0	0.12706E-02	474835.0	3750163.7	469.9	3.15	6.98
2.93 YES							
L0019925	0	0.12706E-02	474840.2	3750149.7	469.9	3.15	6.98
2.93 YES							
L0019926	0	0.12706E-02	474845.4	3750135.6	469.8	3.15	6.98
2.93 YES							
L0019927	0	0.12706E-02	474850.7	3750121.5	469.7	3.15	6.98
2.93 YES							
L0019928	0	0.12706E-02	474856.6	3750107.8	469.7	3.15	6.98
2.93 YES							
L0019929	0	0.12706E-02	474863.5	3750094.5	469.6	3.15	6.98
2.93 YES							
L0019930	0	0.12706E-02	474870.4	3750081.1	469.6	3.15	6.98
2.93 YES							
L0019931	0	0.12706E-02	474877.2	3750067.8	469.5	3.15	6.98
2.93 YES							
L0019932	0	0.12706E-02	474884.1	3750054.5	469.4	3.15	6.98
2.93 YES							
L0019933	0	0.12706E-02	474891.0	3750041.1	469.4	3.15	6.98
2.93 YES							
L0019934	0	0.12706E-02	474897.8	3750027.8	469.3	3.15	6.98
2.93 YES							
L0019935	0	0.12706E-02	474904.7	3750014.5	469.3	3.15	6.98
2.93 YES							
L0019936	0	0.12706E-02	474911.6	3750001.1	469.2	3.15	6.98
2.93 YES							
L0019937	0	0.12706E-02	474918.4	3749987.8	469.2	3.15	6.98
2.93 YES							
L0019938	0	0.12706E-02	474925.3	3749974.4	469.1	3.15	6.98
2.93 YES							
L0019939	0	0.12706E-02	474932.2	3749961.1	469.1	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019940	0	0.12706E-02	474939.0	3749947.8	469.1	3.15	6.98
2.93	YES						
L0019941	0	0.12706E-02	474945.9	3749934.4	469.0	3.15	6.98
2.93	YES						
L0019942	0	0.12706E-02	474952.7	3749921.1	468.9	3.15	6.98
2.93	YES						
L0019943	0	0.12706E-02	474959.6	3749907.8	469.0	3.15	6.98
2.93	YES						
L0019944	0	0.12706E-02	474966.5	3749894.4	468.9	3.15	6.98
2.93	YES						
L0019945	0	0.12706E-02	474973.3	3749881.1	468.8	3.15	6.98
2.93	YES						
L0019946	0	0.12706E-02	474980.2	3749867.7	468.8	3.15	6.98
2.93	YES						
L0019947	0	0.12706E-02	474987.1	3749854.4	468.8	3.15	6.98
2.93	YES						
L0019948	0	0.12706E-02	474993.9	3749841.1	468.6	3.15	6.98
2.93	YES						
L0019949	0	0.12706E-02	475000.8	3749827.7	468.6	3.15	6.98
2.93	YES						
L0019950	0	0.12706E-02	475007.7	3749814.4	468.7	3.15	6.98
2.93	YES						
L0019951	0	0.12706E-02	475014.1	3749800.9	468.6	3.15	6.98
2.93	YES						
L0019952	0	0.12706E-02	475018.1	3749786.4	468.5	3.15	6.98
2.93	YES						
L0019953	0	0.12706E-02	475022.0	3749772.0	468.4	3.15	6.98
2.93	YES						
L0019954	0	0.12706E-02	475026.0	3749757.5	468.4	3.15	6.98
2.93	YES						
L0019955	0	0.12706E-02	475029.9	3749743.0	468.5	3.15	6.98
2.93	YES						
L0019956	0	0.12706E-02	475033.9	3749728.6	468.4	3.15	6.98
2.93	YES						
L0019957	0	0.12706E-02	475037.9	3749714.1	468.5	3.15	6.98
2.93	YES						
L0019958	0	0.12706E-02	475041.8	3749699.6	468.4	3.15	6.98
2.93	YES						
L0019959	0	0.12706E-02	475045.8	3749685.2	468.2	3.15	6.98
2.93	YES						
L0019960	0	0.12706E-02	475049.8	3749670.7	468.1	3.15	6.98
2.93	YES						

L0019961	0	0.12706E-02	475053.7	3749656.2	468.2	3.15	6.98
2.93 YES							
L0019962	0	0.12706E-02	475057.7	3749641.8	468.2	3.15	6.98
2.93 YES							
L0019963	0	0.12706E-02	475061.6	3749627.3	468.2	3.15	6.98
2.93 YES							
L0019964	0	0.12706E-02	475065.6	3749612.8	468.2	3.15	6.98
2.93 YES							
L0019965	0	0.12706E-02	475069.6	3749598.4	468.0	3.15	6.98
2.93 YES							
L0019966	0	0.12706E-02	475073.5	3749583.9	467.9	3.15	6.98
2.93 YES							
L0019967	0	0.12706E-02	475077.5	3749569.4	467.9	3.15	6.98
2.93 YES							
L0019968	0	0.12706E-02	475081.4	3749555.0	467.9	3.15	6.98
2.93 YES							
L0019969	0	0.12706E-02	475085.4	3749540.5	467.9	3.15	6.98
2.93 YES							
L0019970	0	0.12706E-02	475089.4	3749526.0	467.9	3.15	6.98
2.93 YES							
L0019971	0	0.12706E-02	475093.3	3749511.5	467.9	3.15	6.98
2.93 YES							
L0019972	0	0.12706E-02	475097.3	3749497.1	467.8	3.15	6.98
2.93 YES							
L0019973	0	0.12706E-02	475101.3	3749482.6	467.7	3.15	6.98
2.93 YES							
L0019974	0	0.12706E-02	475105.2	3749468.1	467.7	3.15	6.98
2.93 YES							
L0019975	0	0.12706E-02	475109.2	3749453.7	467.6	3.15	6.98
2.93 YES							
L0019976	0	0.12706E-02	475113.1	3749439.2	467.6	3.15	6.98
2.93 YES							
L0019977	0	0.12706E-02	475117.1	3749424.7	467.6	3.15	6.98
2.93 YES							
L0019978	0	0.12706E-02	475121.1	3749410.3	467.6	3.15	6.98
2.93 YES							
L0019979	0	0.12706E-02	475125.2	3749395.9	467.5	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0019980		0	0.12706E-02	475129.3	3749381.4	467.4	3.15	6.98
2.93	YES							
L0019981		0	0.12706E-02	475133.4	3749367.0	467.4	3.15	6.98
2.93	YES							
L0019982		0	0.12706E-02	475137.5	3749352.6	467.4	3.15	6.98
2.93	YES							
L0019983		0	0.12706E-02	475141.6	3749338.2	467.4	3.15	6.98
2.93	YES							
L0019984		0	0.12706E-02	475145.7	3749323.7	467.4	3.15	6.98
2.93	YES							
L0019985		0	0.12706E-02	475149.8	3749309.3	467.4	3.15	6.98
2.93	YES							
L0019986		0	0.12706E-02	475153.9	3749294.9	467.3	3.15	6.98
2.93	YES							
L0019987		0	0.12706E-02	475158.0	3749280.4	467.2	3.15	6.98
2.93	YES							
L0019988		0	0.12706E-02	475162.1	3749266.0	467.2	3.15	6.98
2.93	YES							
L0019989		0	0.12706E-02	475166.2	3749251.6	467.3	3.15	6.98
2.93	YES							
L0019990		0	0.12706E-02	475170.3	3749237.2	467.4	3.15	6.98
2.93	YES							
L0019991		0	0.12706E-02	475174.4	3749222.7	467.4	3.15	6.98
2.93	YES							
L0019992		0	0.12706E-02	475178.5	3749208.3	467.4	3.15	6.98
2.93	YES							
L0019993		0	0.12706E-02	475182.6	3749193.9	467.4	3.15	6.98
2.93	YES							
L0019994		0	0.12706E-02	475186.7	3749179.4	467.4	3.15	6.98
2.93	YES							
L0019995		0	0.12706E-02	475190.8	3749165.0	467.5	3.15	6.98
2.93	YES							
L0019996		0	0.12706E-02	475194.9	3749150.6	467.5	3.15	6.98
2.93	YES							
L0019997		0	0.12706E-02	475199.0	3749136.1	467.5	3.15	6.98
2.93	YES							
L0019998		0	0.12706E-02	475203.1	3749121.7	467.4	3.15	6.98
2.93	YES							
L0019999		0	0.12706E-02	475207.2	3749107.3	467.3	3.15	6.98
2.93	YES							
L0020000		0	0.12706E-02	475211.3	3749092.9	467.3	3.15	6.98
2.93	YES							

L0020001	0	0.12706E-02	475215.4	3749078.4	467.2	3.15	6.98
2.93 YES							
L0020002	0	0.12706E-02	475219.5	3749064.0	467.2	3.15	6.98
2.93 YES							
L0020003	0	0.12706E-02	475223.6	3749049.6	467.2	3.15	6.98
2.93 YES							
L0020004	0	0.12706E-02	475227.7	3749035.1	466.9	3.15	6.98
2.93 YES							
L0020005	0	0.12706E-02	475231.8	3749020.7	466.8	3.15	6.98
2.93 YES							
L0020006	0	0.12706E-02	475236.6	3749006.5	466.7	3.15	6.98
2.93 YES							
L0020007	0	0.12706E-02	475241.6	3748992.4	466.7	3.15	6.98
2.93 YES							
L0020008	0	0.12706E-02	475246.6	3748978.2	466.7	3.15	6.98
2.93 YES							
L0020009	0	0.12706E-02	475251.6	3748964.1	466.6	3.15	6.98
2.93 YES							
L0020010	0	0.12706E-02	475256.6	3748949.9	466.4	3.15	6.98
2.93 YES							
L0020011	0	0.12706E-02	475261.6	3748935.8	466.4	3.15	6.98
2.93 YES							
L0020012	0	0.12706E-02	475266.6	3748921.7	466.4	3.15	6.98
2.93 YES							
L0020013	0	0.12706E-02	475271.6	3748907.5	466.3	3.15	6.98
2.93 YES							
L0020014	0	0.12706E-02	475276.6	3748893.4	466.2	3.15	6.98
2.93 YES							
L0020015	0	0.12706E-02	475281.7	3748879.2	466.1	3.15	6.98
2.93 YES							
L0020016	0	0.12706E-02	475286.7	3748865.1	466.1	3.15	6.98
2.93 YES							
L0020017	0	0.12706E-02	475291.7	3748851.0	466.1	3.15	6.98
2.93 YES							
L0020018	0	0.12706E-02	475296.7	3748836.8	466.1	3.15	6.98
2.93 YES							
L0020019	0	0.12706E-02	475301.7	3748822.7	466.0	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020020	0	0.12706E-02	475306.7	3748808.6	465.9	3.15	6.98
2.93	YES						
L0020021	0	0.12706E-02	475311.7	3748794.4	465.9	3.15	6.98
2.93	YES						
L0020022	0	0.12706E-02	475316.7	3748780.3	465.9	3.15	6.98
2.93	YES						
L0020023	0	0.12706E-02	475321.7	3748766.1	466.0	3.15	6.98
2.93	YES						
L0020024	0	0.12706E-02	475326.8	3748752.0	466.0	3.15	6.98
2.93	YES						
L0020025	0	0.12706E-02	475331.8	3748737.9	466.0	3.15	6.98
2.93	YES						
L0020026	0	0.12706E-02	475336.8	3748723.7	466.0	3.15	6.98
2.93	YES						
L0020027	0	0.12706E-02	475341.8	3748709.6	466.0	3.15	6.98
2.93	YES						
L0020028	0	0.12706E-02	475346.8	3748695.4	466.0	3.15	6.98
2.93	YES						
L0020029	0	0.12706E-02	475351.8	3748681.3	466.1	3.15	6.98
2.93	YES						
L0020030	0	0.12706E-02	475356.8	3748667.2	466.0	3.15	6.98
2.93	YES						
L0020031	0	0.12706E-02	475361.8	3748653.0	466.0	3.15	6.98
2.93	YES						
L0020032	0	0.12706E-02	475366.8	3748638.9	466.0	3.15	6.98
2.93	YES						
L0020033	0	0.12706E-02	475371.9	3748624.8	466.0	3.15	6.98
2.93	YES						
L0020034	0	0.12706E-02	475376.9	3748610.6	466.0	3.15	6.98
2.93	YES						
L0020035	0	0.12706E-02	475381.9	3748596.5	466.0	3.15	6.98
2.93	YES						
L0020036	0	0.12706E-02	475386.9	3748582.3	465.9	3.15	6.98
2.93	YES						
L0020037	0	0.12706E-02	475391.9	3748568.2	465.9	3.15	6.98
2.93	YES						
L0020038	0	0.12706E-02	475396.9	3748554.1	465.9	3.15	6.98
2.93	YES						
L0020039	0	0.12706E-02	475401.9	3748539.9	465.9	3.15	6.98
2.93	YES						
L0020040	0	0.12706E-02	475406.9	3748525.8	465.9	3.15	6.98
2.93	YES						

L0020041	0	0.12706E-02	475411.9	3748511.7	465.8	3.15	6.98
2.93 YES							
L0020042	0	0.12706E-02	475417.0	3748497.5	465.7	3.15	6.98
2.93 YES							
L0020043	0	0.12706E-02	475422.0	3748483.4	465.6	3.15	6.98
2.93 YES							
L0020044	0	0.12706E-02	475427.0	3748469.2	465.7	3.15	6.98
2.93 YES							
L0020045	0	0.12706E-02	475432.0	3748455.1	465.6	3.15	6.98
2.93 YES							
L0020046	0	0.12706E-02	475437.0	3748441.0	465.5	3.15	6.98
2.93 YES							
L0020047	0	0.12706E-02	475442.0	3748426.8	465.5	3.15	6.98
2.93 YES							
L0020048	0	0.12706E-02	475447.0	3748412.7	465.4	3.15	6.98
2.93 YES							
L0020049	0	0.12706E-02	475452.0	3748398.5	465.4	3.15	6.98
2.93 YES							
L0020050	0	0.12706E-02	475457.0	3748384.4	465.4	3.15	6.98
2.93 YES							
L0020051	0	0.12706E-02	475462.1	3748370.3	465.3	3.15	6.98
2.93 YES							
L0020052	0	0.12706E-02	475467.1	3748356.1	465.3	3.15	6.98
2.93 YES							
L0020053	0	0.12706E-02	475472.1	3748342.0	465.3	3.15	6.98
2.93 YES							
L0020054	0	0.12706E-02	475477.1	3748327.9	465.4	3.15	6.98
2.93 YES							
L0020055	0	0.12706E-02	475482.1	3748313.7	465.4	3.15	6.98
2.93 YES							
L0020056	0	0.12706E-02	475487.1	3748299.6	465.4	3.15	6.98
2.93 YES							
L0020057	0	0.12706E-02	475492.1	3748285.4	465.4	3.15	6.98
2.93 YES							
L0020058	0	0.12706E-02	475497.1	3748271.3	465.4	3.15	6.98
2.93 YES							
L0020059	0	0.12706E-02	475502.1	3748257.2	465.5	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020060		0	0.12706E-02	475507.2	3748243.0	465.5	3.15	6.98
2.93	YES							
L0020061		0	0.12706E-02	475512.2	3748228.9	465.5	3.15	6.98
2.93	YES							
L0020062		0	0.12706E-02	475517.2	3748214.7	465.6	3.15	6.98
2.93	YES							
L0020063		0	0.12706E-02	475522.2	3748200.6	465.7	3.15	6.98
2.93	YES							
L0020064		0	0.12706E-02	475527.2	3748186.5	465.7	3.15	6.98
2.93	YES							
L0020065		0	0.12706E-02	475532.2	3748172.3	465.7	3.15	6.98
2.93	YES							
L0020066		0	0.12706E-02	475537.2	3748158.2	465.8	3.15	6.98
2.93	YES							
L0020067		0	0.12706E-02	475542.2	3748144.1	465.8	3.15	6.98
2.93	YES							
L0020068		0	0.12706E-02	475547.2	3748129.9	465.9	3.15	6.98
2.93	YES							
L0020069		0	0.12706E-02	475552.3	3748115.8	465.9	3.15	6.98
2.93	YES							
L0020070		0	0.12706E-02	475557.3	3748101.6	465.9	3.15	6.98
2.93	YES							
L0020071		0	0.12706E-02	475562.3	3748087.5	465.9	3.15	6.98
2.93	YES							
L0020072		0	0.12706E-02	475567.3	3748073.4	466.0	3.15	6.98
2.93	YES							
L0020073		0	0.12706E-02	475572.3	3748059.2	466.0	3.15	6.98
2.93	YES							
L0020074		0	0.12706E-02	475577.3	3748045.1	466.1	3.15	6.98
2.93	YES							
L0020075		0	0.12706E-02	475582.3	3748031.0	466.1	3.15	6.98
2.93	YES							
L0020076		0	0.12706E-02	475587.3	3748016.8	466.0	3.15	6.98
2.93	YES							
L0020077		0	0.12706E-02	475592.3	3748002.7	466.0	3.15	6.98
2.93	YES							
L0020078		0	0.12706E-02	475597.4	3747988.5	465.9	3.15	6.98
2.93	YES							
L0020079		0	0.12706E-02	475602.4	3747974.4	465.9	3.15	6.98
2.93	YES							
L0020080		0	0.12706E-02	475607.4	3747960.3	465.9	3.15	6.98
2.93	YES							

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

L0020100		0	0.12706E-02	475711.3	3747678.8	464.6	3.15	6.98
2.93	YES							
L0020101		0	0.12706E-02	475716.5	3747664.8	464.4	3.15	6.98
2.93	YES							
L0020102		0	0.12706E-02	475721.7	3747650.7	464.3	3.15	6.98
2.93	YES							
L0020103		0	0.12706E-02	475726.9	3747636.6	464.3	3.15	6.98
2.93	YES							
L0020104		0	0.12706E-02	475732.2	3747622.6	464.2	3.15	6.98
2.93	YES							
L0020105		0	0.12706E-02	475737.4	3747608.5	464.1	3.15	6.98
2.93	YES							
L0020106		0	0.12706E-02	475742.6	3747594.5	463.9	3.15	6.98
2.93	YES							
L0020107		0	0.12706E-02	475747.8	3747580.4	463.8	3.15	6.98
2.93	YES							
L0020108		0	0.12706E-02	475753.0	3747566.3	463.7	3.15	6.98
2.93	YES							
L0020109		0	0.12706E-02	475758.2	3747552.3	463.7	3.15	6.98
2.93	YES							
L0020110		0	0.12706E-02	475763.4	3747538.2	463.5	3.15	6.98
2.93	YES							
L0020111		0	0.12706E-02	475768.7	3747524.1	463.3	3.15	6.98
2.93	YES							
L0020112		0	0.12706E-02	475773.9	3747510.1	463.2	3.15	6.98
2.93	YES							
L0020113		0	0.12706E-02	475779.1	3747496.0	463.1	3.15	6.98
2.93	YES							
L0020114		0	0.12706E-02	475784.3	3747481.9	463.1	3.15	6.98
2.93	YES							
L0020115		0	0.12706E-02	475789.5	3747467.9	463.0	3.15	6.98
2.93	YES							
L0020116		0	0.12706E-02	475794.7	3747453.8	462.9	3.15	6.98
2.93	YES							
L0020117		0	0.12706E-02	475800.0	3747439.7	462.8	3.15	6.98
2.93	YES							
L0020118		0	0.12706E-02	475805.2	3747425.7	462.8	3.15	6.98
2.93	YES							
L0020119		0	0.12706E-02	475810.4	3747411.6	462.8	3.15	6.98
2.93	YES							
L0020120		0	0.12706E-02	475815.6	3747397.6	462.7	3.15	6.98
2.93	YES							

L0020121	0	0.12706E-02	475820.8	3747383.5	462.6	3.15	6.98
2.93 YES							
L0020122	0	0.12706E-02	475826.0	3747369.4	462.6	3.15	6.98
2.93 YES							
L0020123	0	0.12706E-02	475831.3	3747355.4	462.6	3.15	6.98
2.93 YES							
L0020124	0	0.12706E-02	475836.5	3747341.3	462.6	3.15	6.98
2.93 YES							
L0020125	0	0.12706E-02	475841.7	3747327.2	462.5	3.15	6.98
2.93 YES							
L0020126	0	0.12706E-02	475846.9	3747313.2	462.4	3.15	6.98
2.93 YES							
L0020127	0	0.12706E-02	475852.1	3747299.1	462.4	3.15	6.98
2.93 YES							
L0020128	0	0.12706E-02	475857.3	3747285.0	462.4	3.15	6.98
2.93 YES							
L0020129	0	0.12706E-02	475862.5	3747271.0	462.4	3.15	6.98
2.93 YES							
L0020130	0	0.12706E-02	475867.8	3747256.9	462.2	3.15	6.98
2.93 YES							
L0020131	0	0.12706E-02	475873.0	3747242.9	462.2	3.15	6.98
2.93 YES							
L0020132	0	0.12706E-02	475878.1	3747228.8	462.2	3.15	6.98
2.93 YES							
L0020133	0	0.12706E-02	475883.3	3747214.7	462.2	3.15	6.98
2.93 YES							
L0020134	0	0.12706E-02	475888.4	3747200.6	462.1	3.15	6.98
2.93 YES							
L0020135	0	0.12706E-02	475893.6	3747186.5	462.0	3.15	6.98
2.93 YES							
L0020136	0	0.12706E-02	475898.7	3747172.4	462.0	3.15	6.98
2.93 YES							
L0020137	0	0.12706E-02	475903.9	3747158.3	462.0	3.15	6.98
2.93 YES							
L0020138	0	0.12706E-02	475909.0	3747144.2	462.0	3.15	6.98
2.93 YES							
L0020139	0	0.12706E-02	475914.2	3747130.1	461.9	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020140	0	0.12706E-02	475919.3	3747116.1	461.9	3.15	6.98
2.93	YES						
L0020141	0	0.12706E-02	475924.5	3747102.0	462.0	3.15	6.98
2.93	YES						
L0020142	0	0.12706E-02	475929.6	3747087.9	462.0	3.15	6.98
2.93	YES						
L0020143	0	0.12706E-02	475934.8	3747073.8	462.1	3.15	6.98
2.93	YES						
L0020144	0	0.12706E-02	475939.9	3747059.7	462.2	3.15	6.98
2.93	YES						
L0020145	0	0.12706E-02	475945.1	3747045.6	462.3	3.15	6.98
2.93	YES						
L0020146	0	0.12706E-02	475950.2	3747031.5	462.5	3.15	6.98
2.93	YES						
L0020147	0	0.12706E-02	475955.4	3747017.4	462.6	3.15	6.98
2.93	YES						
L0020148	0	0.12706E-02	475960.5	3747003.4	462.8	3.15	6.98
2.93	YES						
L0020149	0	0.12706E-02	475965.7	3746989.3	462.9	3.15	6.98
2.93	YES						
L0020150	0	0.12706E-02	475970.8	3746975.2	463.3	3.15	6.98
2.93	YES						
L0020151	0	0.12706E-02	475976.0	3746961.1	463.6	3.15	6.98
2.93	YES						
L0020152	0	0.12706E-02	475981.1	3746947.0	463.8	3.15	6.98
2.93	YES						
L0020153	0	0.12706E-02	475986.3	3746932.9	463.7	3.15	6.98
2.93	YES						
L0020154	0	0.12706E-02	475991.4	3746918.8	463.8	3.15	6.98
2.93	YES						
L0020155	0	0.12706E-02	475996.6	3746904.7	464.0	3.15	6.98
2.93	YES						
L0020156	0	0.12706E-02	476001.7	3746890.7	463.9	3.15	6.98
2.93	YES						
L0020157	0	0.12706E-02	476006.9	3746876.6	464.0	3.15	6.98
2.93	YES						
L0020158	0	0.12706E-02	476012.0	3746862.5	464.1	3.15	6.98
2.93	YES						
L0020159	0	0.12706E-02	476017.2	3746848.4	464.2	3.15	6.98
2.93	YES						
L0020160	0	0.12706E-02	476022.3	3746834.3	464.3	3.15	6.98
2.93	YES						

L0020161	0	0.12706E-02	476027.5	3746820.2	464.4	3.15	6.98
2.93 YES							
L0020162	0	0.12706E-02	476032.4	3746806.0	464.4	3.15	6.98
2.93 YES							
L0020163	0	0.12706E-02	476037.1	3746791.8	464.5	3.15	6.98
2.93 YES							
L0020164	0	0.12706E-02	476041.9	3746777.6	464.5	3.15	6.98
2.93 YES							
L0020165	0	0.12706E-02	476046.7	3746763.4	464.5	3.15	6.98
2.93 YES							
L0020166	0	0.12706E-02	476051.5	3746749.2	464.5	3.15	6.98
2.93 YES							
L0020167	0	0.12706E-02	476056.3	3746734.9	464.4	3.15	6.98
2.93 YES							
L0020168	0	0.12706E-02	476061.1	3746720.7	464.4	3.15	6.98
2.93 YES							
L0020169	0	0.12706E-02	476065.8	3746706.5	464.4	3.15	6.98
2.93 YES							
L0020170	0	0.12706E-02	476070.6	3746692.3	464.2	3.15	6.98
2.93 YES							
L0020171	0	0.12706E-02	476075.4	3746678.1	464.1	3.15	6.98
2.93 YES							
L0020172	0	0.12706E-02	476080.2	3746663.9	464.0	3.15	6.98
2.93 YES							
L0020173	0	0.12706E-02	476085.0	3746649.6	463.9	3.15	6.98
2.93 YES							
L0020174	0	0.12706E-02	476089.7	3746635.4	463.9	3.15	6.98
2.93 YES							
L0020175	0	0.12706E-02	476094.5	3746621.2	463.7	3.15	6.98
2.93 YES							
L0020176	0	0.12706E-02	476099.3	3746607.0	463.4	3.15	6.98
2.93 YES							
L0020177	0	0.12706E-02	476104.1	3746592.8	463.3	3.15	6.98
2.93 YES							
L0020178	0	0.12706E-02	476108.9	3746578.5	463.2	3.15	6.98
2.93 YES							
L0020179	0	0.12706E-02	476113.6	3746564.3	463.1	3.15	6.98
2.93 YES							

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*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020180		0	0.12706E-02	476118.4	3746550.1	463.0	3.15	6.98
2.93	YES							
L0020181		0	0.12706E-02	476123.2	3746535.9	462.8	3.15	6.98
2.93	YES							
L0020182		0	0.12706E-02	476128.0	3746521.7	462.7	3.15	6.98
2.93	YES							
L0020183		0	0.12706E-02	476132.8	3746507.5	462.6	3.15	6.98
2.93	YES							
L0020184		0	0.12706E-02	476137.6	3746493.2	462.6	3.15	6.98
2.93	YES							
L0020185		0	0.12706E-02	476142.3	3746479.0	462.6	3.15	6.98
2.93	YES							
L0020186		0	0.12706E-02	476147.1	3746464.8	462.5	3.15	6.98
2.93	YES							
L0020187		0	0.12706E-02	476151.9	3746450.6	462.6	3.15	6.98
2.93	YES							
L0020188		0	0.12706E-02	476156.7	3746436.4	462.6	3.15	6.98
2.93	YES							
L0020189		0	0.12706E-02	476161.5	3746422.2	462.7	3.15	6.98
2.93	YES							
L0020190		0	0.12706E-02	476166.2	3746407.9	462.7	3.15	6.98
2.93	YES							
L0020191		0	0.12706E-02	476171.0	3746393.7	462.7	3.15	6.98
2.93	YES							
L0020192		0	0.12706E-02	476175.8	3746379.5	462.7	3.15	6.98
2.93	YES							
L0020193		0	0.12706E-02	476180.6	3746365.3	462.7	3.15	6.98
2.93	YES							
L0020194		0	0.12706E-02	476185.4	3746351.1	462.7	3.15	6.98
2.93	YES							
L0020195		0	0.12706E-02	476190.1	3746336.8	462.7	3.15	6.98
2.93	YES							
L0020196		0	0.12706E-02	476194.9	3746322.6	462.6	3.15	6.98
2.93	YES							
L0020197		0	0.12706E-02	476199.7	3746308.4	462.5	3.15	6.98
2.93	YES							
L0020198		0	0.12706E-02	476204.7	3746294.3	462.4	3.15	6.98
2.93	YES							
L0020199		0	0.12706E-02	476210.0	3746280.2	462.4	3.15	6.98
2.93	YES							
L0020200		0	0.12706E-02	476215.3	3746266.2	462.3	3.15	6.98
2.93	YES							

L0020201	0	0.12706E-02	476220.6	3746252.2	462.2	3.15	6.98
2.93 YES							
L0020202	0	0.12706E-02	476225.8	3746238.1	462.1	3.15	6.98
2.93 YES							
L0020203	0	0.12706E-02	476231.1	3746224.1	462.0	3.15	6.98
2.93 YES							
L0020204	0	0.12706E-02	476236.4	3746210.0	461.9	3.15	6.98
2.93 YES							
L0020205	0	0.12706E-02	476241.7	3746196.0	461.9	3.15	6.98
2.93 YES							
L0020206	0	0.12706E-02	476247.0	3746182.0	461.8	3.15	6.98
2.93 YES							
L0020207	0	0.12706E-02	476252.3	3746167.9	461.6	3.15	6.98
2.93 YES							
L0020208	0	0.12706E-02	476257.6	3746153.9	461.6	3.15	6.98
2.93 YES							
L0020209	0	0.12706E-02	476262.9	3746139.9	461.5	3.15	6.98
2.93 YES							
L0020210	0	0.12706E-02	476268.1	3746125.8	461.4	3.15	6.98
2.93 YES							
L0020211	0	0.12706E-02	476273.4	3746111.8	461.3	3.15	6.98
2.93 YES							
L0020212	0	0.12706E-02	476278.7	3746097.7	461.2	3.15	6.98
2.93 YES							
L0020213	0	0.12706E-02	476284.0	3746083.7	461.1	3.15	6.98
2.93 YES							
L0020214	0	0.12706E-02	476289.3	3746069.7	461.1	3.15	6.98
2.93 YES							
L0020215	0	0.12706E-02	476294.6	3746055.6	461.0	3.15	6.98
2.93 YES							
L0020216	0	0.12706E-02	476299.9	3746041.6	460.9	3.15	6.98
2.93 YES							
L0020217	0	0.12706E-02	476305.1	3746027.6	460.9	3.15	6.98
2.93 YES							
L0020218	0	0.12706E-02	476310.4	3746013.5	460.9	3.15	6.98
2.93 YES							
L0020219	0	0.12706E-02	476315.7	3745999.5	460.9	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020220		0	0.12706E-02	476321.0	3745985.4	460.9	3.15	6.98
2.93	YES							
L0020221		0	0.12706E-02	476326.3	3745971.4	460.9	3.15	6.98
2.93	YES							
L0020222		0	0.12706E-02	476331.6	3745957.4	460.9	3.15	6.98
2.93	YES							
L0020223		0	0.12706E-02	476336.9	3745943.3	460.9	3.15	6.98
2.93	YES							
L0020224		0	0.12706E-02	476342.2	3745929.3	461.0	3.15	6.98
2.93	YES							
L0020225		0	0.12706E-02	476347.4	3745915.3	461.0	3.15	6.98
2.93	YES							
L0020226		0	0.12706E-02	476352.7	3745901.2	460.9	3.15	6.98
2.93	YES							
L0020227		0	0.12706E-02	476358.0	3745887.2	460.9	3.15	6.98
2.93	YES							
L0020228		0	0.12706E-02	476363.3	3745873.1	460.9	3.15	6.98
2.93	YES							
L0020229		0	0.12706E-02	476368.6	3745859.1	460.9	3.15	6.98
2.93	YES							
L0020230		0	0.12706E-02	476373.9	3745845.1	460.9	3.15	6.98
2.93	YES							
L0020231		0	0.12706E-02	476379.2	3745831.0	460.8	3.15	6.98
2.93	YES							
L0020232		0	0.12706E-02	476384.4	3745817.0	460.7	3.15	6.98
2.93	YES							
L0020233		0	0.12706E-02	476389.7	3745803.0	460.7	3.15	6.98
2.93	YES							
L0020234		0	0.12706E-02	476395.0	3745788.9	460.7	3.15	6.98
2.93	YES							
L0020235		0	0.12706E-02	476400.3	3745774.9	460.7	3.15	6.98
2.93	YES							
L0020236		0	0.12706E-02	476405.6	3745760.8	460.6	3.15	6.98
2.93	YES							
L0020237		0	0.12706E-02	476410.9	3745746.8	460.5	3.15	6.98
2.93	YES							
L0020238		0	0.12706E-02	476416.2	3745732.8	460.5	3.15	6.98
2.93	YES							
L0020239		0	0.12706E-02	476421.5	3745718.7	460.5	3.15	6.98
2.93	YES							
L0020240		0	0.12706E-02	476426.7	3745704.7	460.4	3.15	6.98
2.93	YES							

L0020241	0	0.12706E-02	476432.0	3745690.7	460.3	3.15	6.98
2.93 YES							
L0020242	0	0.12706E-02	476437.3	3745676.6	460.2	3.15	6.98
2.93 YES							
L0020243	0	0.12706E-02	476442.6	3745662.6	460.1	3.15	6.98
2.93 YES							
L0020244	0	0.12706E-02	476447.9	3745648.5	460.2	3.15	6.98
2.93 YES							
L0020245	0	0.12706E-02	476453.2	3745634.5	460.1	3.15	6.98
2.93 YES							
L0020246	0	0.12706E-02	476458.5	3745620.5	459.9	3.15	6.98
2.93 YES							
L0020247	0	0.12706E-02	476463.8	3745606.4	459.8	3.15	6.98
2.93 YES							
L0020248	0	0.12706E-02	476469.1	3745592.4	459.9	3.15	6.98
2.93 YES							
L0020249	0	0.12706E-02	476474.6	3745578.5	459.9	3.15	6.98
2.93 YES							
L0020250	0	0.12706E-02	476480.1	3745564.5	459.8	3.15	6.98
2.93 YES							
L0020251	0	0.12706E-02	476485.7	3745550.6	459.7	3.15	6.98
2.93 YES							
L0020252	0	0.12706E-02	476491.2	3745536.6	459.8	3.15	6.98
2.93 YES							
L0020253	0	0.12706E-02	476496.7	3745522.7	459.8	3.15	6.98
2.93 YES							
L0020254	0	0.12706E-02	476502.2	3745508.7	459.8	3.15	6.98
2.93 YES							
L0020255	0	0.12706E-02	476507.8	3745494.8	459.7	3.15	6.98
2.93 YES							
L0020256	0	0.12706E-02	476513.3	3745480.9	459.6	3.15	6.98
2.93 YES							
L0020257	0	0.12706E-02	476518.8	3745466.9	459.6	3.15	6.98
2.93 YES							
L0020258	0	0.12706E-02	476524.3	3745453.0	459.6	3.15	6.98
2.93 YES							
L0020259	0	0.12706E-02	476529.9	3745439.0	459.6	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	RELEASE	INIT.

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

L0020260		0	0.12706E-02	476535.4	3745425.1	459.5	3.15	6.98
2.93	YES							
L0020261		0	0.12706E-02	476540.9	3745411.1	459.4	3.15	6.98
2.93	YES							
L0020262		0	0.12706E-02	476546.5	3745397.2	459.4	3.15	6.98
2.93	YES							
L0020263		0	0.12706E-02	476552.0	3745383.2	459.4	3.15	6.98
2.93	YES							
L0020264		0	0.12706E-02	476557.5	3745369.3	459.3	3.15	6.98
2.93	YES							
L0020265		0	0.12706E-02	476563.0	3745355.3	459.2	3.15	6.98
2.93	YES							
L0020266		0	0.12706E-02	476569.4	3745341.8	459.1	3.15	6.98
2.93	YES							
L0020267		0	0.12706E-02	476576.0	3745328.3	459.1	3.15	6.98
2.93	YES							
L0020268		0	0.12706E-02	476582.5	3745314.8	459.0	3.15	6.98
2.93	YES							
L0020269		0	0.12706E-02	476589.1	3745301.3	458.9	3.15	6.98
2.93	YES							
L0020270		0	0.12706E-02	476595.6	3745287.8	458.9	3.15	6.98
2.93	YES							
L0020271		0	0.12706E-02	476602.1	3745274.3	458.9	3.15	6.98
2.93	YES							
L0020272		0	0.12706E-02	476608.7	3745260.8	458.9	3.15	6.98
2.93	YES							
L0020273		0	0.12706E-02	476615.2	3745247.3	458.8	3.15	6.98
2.93	YES							
L0020274		0	0.12706E-02	476621.8	3745233.8	458.8	3.15	6.98
2.93	YES							
L0020275		0	0.12706E-02	476628.3	3745220.3	458.8	3.15	6.98
2.93	YES							
L0020276		0	0.12706E-02	476634.9	3745206.8	458.7	3.15	6.98
2.93	YES							
L0020277		0	0.12706E-02	476641.4	3745193.3	458.7	3.15	6.98
2.93	YES							
L0020278		0	0.12706E-02	476648.0	3745179.8	458.7	3.15	6.98
2.93	YES							
L0020279		0	0.12706E-02	476654.5	3745166.3	458.7	3.15	6.98
2.93	YES							
L0020280		0	0.12706E-02	476661.0	3745152.8	458.6	3.15	6.98
2.93	YES							

L0020281	0	0.12706E-02	476667.6	3745139.3	458.6	3.15	6.98
2.93 YES							
L0020282	0	0.12706E-02	476674.1	3745125.8	458.6	3.15	6.98
2.93 YES							
L0020283	0	0.12706E-02	476680.7	3745112.3	458.6	3.15	6.98
2.93 YES							
L0020284	0	0.12706E-02	476687.2	3745098.8	458.6	3.15	6.98
2.93 YES							
L0020285	0	0.12706E-02	476693.8	3745085.3	458.6	3.15	6.98
2.93 YES							
L0020286	0	0.12706E-02	476700.3	3745071.8	458.6	3.15	6.98
2.93 YES							
L0020287	0	0.12706E-02	476706.8	3745058.3	458.6	3.15	6.98
2.93 YES							
L0020288	0	0.12706E-02	476713.4	3745044.8	458.6	3.15	6.98
2.93 YES							
L0020289	0	0.12706E-02	476719.9	3745031.3	458.6	3.15	6.98
2.93 YES							
L0020290	0	0.12706E-02	476726.5	3745017.9	458.5	3.15	6.98
2.93 YES							
L0020291	0	0.12706E-02	476733.0	3745004.4	458.5	3.15	6.98
2.93 YES							
L0020292	0	0.12706E-02	476739.6	3744990.9	458.4	3.15	6.98
2.93 YES							
L0020293	0	0.12706E-02	476746.1	3744977.4	458.4	3.15	6.98
2.93 YES							
L0020294	0	0.12706E-02	476752.7	3744963.9	458.4	3.15	6.98
2.93 YES							
L0020295	0	0.12706E-02	476759.2	3744950.4	458.3	3.15	6.98
2.93 YES							
L0020296	0	0.12706E-02	476765.7	3744936.9	458.3	3.15	6.98
2.93 YES							
L0020297	0	0.12706E-02	476772.3	3744923.4	458.2	3.15	6.98
2.93 YES							
L0020298	0	0.12706E-02	476778.8	3744909.9	458.2	3.15	6.98
2.93 YES							

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** AREAPOLY SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE	LOCATION OF AREA	BASE	RELEASE	NUMBER
SOURCE		EMISSION RATE			HEIGHT	OF VERTS.
		PART. (GRAMS/SEC	X	Y	ELEV.	

SZ ID (METERS)	SOURCE	SCALAR CATS. BY	VARY /METER**2)	(METERS)	(METERS)	(METERS)	(METERS)

PAREA1 1.00	YES	0	0.86898E-07	483917.8	3755407.5	543.7	1.00 11
PAREA2 1.00	YES	0	0.19595E-06	477495.0	3750191.4	460.2	1.00 20
PAREA3 1.00	YES	0	0.30725E-06	473405.6	3754173.2	470.4	1.00 40
PAREA4 1.00	YES	0	0.81671E-05	477481.8	3756249.9	503.8	1.00 15
PAREA5 1.00	YES	0	0.97846E-07	487165.5	3755413.7	544.0	1.00 42

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
ROADWAYS L0016697	L0016692 , L0016693 , L0016694 , L0016695 , L0016696 , L0016697 , L0016698 , L0016699 ,
L0016705	L0016700 , L0016701 , L0016702 , L0016703 , L0016704 , L0016705 , L0016706 , L0016707 ,
L0016713	L0016708 , L0016709 , L0016710 , L0016711 , L0016712 , L0016713 , L0016714 , L0016715 ,
L0016721	L0016716 , L0016717 , L0016718 , L0016719 , L0016720 , L0016721 , L0016722 , L0016723 ,
L0016729	L0016724 , L0016725 , L0016726 , L0016727 , L0016728 , L0016729 , L0016730 , L0016731 ,
L0016737	L0016732 , L0016733 , L0016734 , L0016735 , L0016736 , L0016737 , L0016738 , L0016739 ,

L0016745	L0016740 , L0016746	, L0016741 , L0016747	, L0016742 ,	, L0016743	, L0016744	,
L0016753	L0016748 , L0016754	, L0016749 , L0016755	, L0016750 ,	, L0016751	, L0016752	,
L0016761	L0016756 , L0016762	, L0016757 , L0016763	, L0016758 ,	, L0016759	, L0016760	,
L0016769	L0016764 , L0016770	, L0016765 , L0016771	, L0016766 ,	, L0016767	, L0016768	,
L0016777	L0016772 , L0016778	, L0016773 , L0016779	, L0016774 ,	, L0016775	, L0016776	,
L0016785	L0016780 , L0016786	, L0016781 , L0016787	, L0016782 ,	, L0016783	, L0016784	,
L0016793	L0016788 , L0016794	, L0016789 , L0016795	, L0016790 ,	, L0016791	, L0016792	,
L0016801	L0016796 , L0016802	, L0016797 , L0016803	, L0016798 ,	, L0016799	, L0016800	,
L0016809	L0016804 , L0016810	, L0016805 , L0016811	, L0016806 ,	, L0016807	, L0016808	,
L0016817	L0016812 , L0016818	, L0016813 , L0016819	, L0016814 ,	, L0016815	, L0016816	,
L0016825	L0016820 , L0016826	, L0016821 , L0016827	, L0016822 ,	, L0016823	, L0016824	,
L0016833	L0016828 , L0016834	, L0016829 , L0016835	, L0016830 ,	, L0016831	, L0016832	,
L0016841	L0016836 , L0016842	, L0016837 , L0016843	, L0016838 ,	, L0016839	, L0016840	,
L0016849	L0016844 , L0016850	, L0016845 , L0016851	, L0016846 ,	, L0016847	, L0016848	,

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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
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L0016857	L0016852 , L0016858	, L0016853 , L0016859	, L0016854 ,	, L0016855	, L0016856	,	
L0016865	L0016860 , L0016866	, L0016861 , L0016867	, L0016862 ,	, L0016863	, L0016864	,	
L0016873	L0016868 , L0016874	, L0016869 , L0016875	, L0016870 ,	, L0016871	, L0016872	,	
L0016881	L0016876 , L0016882	, L0016877 , L0016883	, L0016878 ,	, L0016879	, L0016880	,	
L0016889	L0016884 , L0016890	, L0016885 , L0016891	, L0016886 ,	, L0016887	, L0016888	,	
L0016897	L0016892 , L0016898	, L0016893 , L0016899	, L0016894 ,	, L0016895	, L0016896	,	
L0016905	L0016900 , L0016906	, L0016901 , L0016907	, L0016902 ,	, L0016903	, L0016904	,	
L0016913	L0016908 , L0016914	, L0016909 , L0016915	, L0016910 ,	, L0016911	, L0016912	,	
L0016921	L0016916 , L0016922	, L0016917 , L0016923	, L0016918 ,	, L0016919	, L0016920	,	
L0016929	L0016924 , L0016930	, L0016925 , L0016931	, L0016926 ,	, L0016927	, L0016928	,	
L0016937	L0016932 , L0016938	, L0016933 , L0016939	, L0016934 ,	, L0016935	, L0016936	,	
L0016945	L0016940 , L0016946	, L0016941 , L0016947	, L0016942 ,	, L0016943	, L0016944	,	
L0016953	L0016948 , L0016954	, L0016949 , L0016955	, L0016950 ,	, L0016951	, L0016952	,	
L0016961	L0016956 , L0016962	, L0016957 , L0016963	, L0016958 ,	, L0016959	, L0016960	,	
	L0016964	, L0016965	, L0016966	, L0016967	, L0016968	,	

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L0016969      , L0016970      , L0016971      ,
                L0016972      , L0016973      , L0016974      , L0016975      , L0016976      ,
L0016977      , L0016978      , L0016979      ,
                L0016980      , L0016981      , L0016982      , L0016983      , L0016984      ,
L0016985      , L0016986      , L0016987      ,
                L0016988      , L0016989      , L0016990      , L0016991      , L0016992      ,
L0016993      , L0016994      , L0016995      ,
                L0016996      , L0016997      , L0016998      , L0016999      , L0017000      ,
L0017001      , L0017002      , L0017003      ,
                L0017004      , L0017005      , L0017006      , L0017007      , L0017008      ,
L0017009      , L0017010      , L0017011      ,

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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0017017	L0017012 , L0017013 , L0017014 , L0017015 , L0017016 , L0017018 , L0017019 ,
L0017025	L0017020 , L0017021 , L0017022 , L0017023 , L0017024 , L0017026 , L0017027 ,
L0017033	L0017028 , L0017029 , L0017030 , L0017031 , L0017032 , L0017034 , L0017035 ,
L0017041	L0017036 , L0017037 , L0017038 , L0017039 , L0017040 , L0017042 , L0017043 ,
L0017049	L0017044 , L0017045 , L0017046 , L0017047 , L0017048 , L0017050 , L0017051 ,
L0017057	L0017052 , L0017053 , L0017054 , L0017055 , L0017056 , L0017058 , L0017059 ,

L0017065	L0017060 , L0017066	, L0017061 , L0017067	, L0017062 ,	, L0017063	, L0017064	,
L0017073	L0017068 , L0017074	, L0017069 , L0017075	, L0017070 ,	, L0017071	, L0017072	,
L0017081	L0017076 , L0017082	, L0017077 , L0017083	, L0017078 ,	, L0017079	, L0017080	,
L0017089	L0017084 , L0017090	, L0017085 , L0017091	, L0017086 ,	, L0017087	, L0017088	,
L0017097	L0017092 , L0017098	, L0017093 , L0017099	, L0017094 ,	, L0017095	, L0017096	,
L0017105	L0017100 , L0017106	, L0017101 , L0017107	, L0017102 ,	, L0017103	, L0017104	,
L0017113	L0017108 , L0017114	, L0017109 , L0017115	, L0017110 ,	, L0017111	, L0017112	,
L0017121	L0017116 , L0017122	, L0017117 , L0017123	, L0017118 ,	, L0017119	, L0017120	,
L0017129	L0017124 , L0017130	, L0017125 , L0017131	, L0017126 ,	, L0017127	, L0017128	,
L0017137	L0017132 , L0017138	, L0017133 , L0017139	, L0017134 ,	, L0017135	, L0017136	,
L0017145	L0017140 , L0017146	, L0017141 , L0017147	, L0017142 ,	, L0017143	, L0017144	,
L0017153	L0017148 , L0017154	, L0017149 , L0017155	, L0017150 ,	, L0017151	, L0017152	,
L0017161	L0017156 , L0017162	, L0017157 , L0017163	, L0017158 ,	, L0017159	, L0017160	,
L0017169	L0017164 , L0017170	, L0017165 , L0017171	, L0017166 ,	, L0017167	, L0017168	,

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
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L0017177	L0017172 , L0017178	, L0017173 , L0017179	, L0017174 ,	, L0017175	, L0017176	,	
L0017185	L0017180 , L0017186	, L0017181 , L0017187	, L0017182 ,	, L0017183	, L0017184	,	
L0017193	L0017188 , L0017194	, L0017189 , L0017195	, L0017190 ,	, L0017191	, L0017192	,	
L0017201	L0017196 , L0017202	, L0017197 , L0017203	, L0017198 ,	, L0017199	, L0017200	,	
L0017209	L0017204 , L0017210	, L0017205 , L0017211	, L0017206 ,	, L0017207	, L0017208	,	
L0017217	L0017212 , L0017218	, L0017213 , L0017219	, L0017214 ,	, L0017215	, L0017216	,	
L0017225	L0017220 , L0017226	, L0017221 , L0017227	, L0017222 ,	, L0017223	, L0017224	,	
L0017233	L0017228 , L0017234	, L0017229 , L0017235	, L0017230 ,	, L0017231	, L0017232	,	
L0017241	L0017236 , L0017242	, L0017237 , L0017243	, L0017238 ,	, L0017239	, L0017240	,	
L0017249	L0017244 , L0017250	, L0017245 , L0017251	, L0017246 ,	, L0017247	, L0017248	,	
L0017257	L0017252 , L0017258	, L0017253 , L0017259	, L0017254 ,	, L0017255	, L0017256	,	
L0017265	L0017260 , L0017266	, L0017261 , L0017267	, L0017262 ,	, L0017263	, L0017264	,	
L0017273	L0017268 , L0017274	, L0017269 , L0017275	, L0017270 ,	, L0017271	, L0017272	,	
L0017281	L0017276 , L0017282	, L0017277 , L0017283	, L0017278 ,	, L0017279	, L0017280	,	
	L0017284	, L0017285	, L0017286	, L0017287	, L0017288	,	

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L0017289      , L0017290      , L0017291      ,
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L0017297      , L0017298      , L0017299      ,
               L0017300      , L0017301      , L0017302      , L0017303      , L0017304      ,
L0017305      , L0017306      , L0017307      ,
               L0017308      , L0017309      , L0017310      , L0017311      , L0017312      ,
L0017313      , L0017314      , L0017315      ,
               L0017316      , L0017317      , L0017318      , L0017319      , L0017320      ,
L0017321      , L0017322      , L0017323      ,
               L0017324      , L0017325      , L0017326      , L0017327      , L0017328      ,
L0017329      , L0017330      , L0017331      ,

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0017337	L0017332 , L0017333 , L0017334 , L0017335 , L0017336 , , L0017338 , L0017339 ,
L0017345	L0017340 , L0017341 , L0017342 , L0017343 , L0017344 , , L0017346 , L0017347 ,
L0017353	L0017348 , L0017349 , L0017350 , L0017351 , L0017352 , , L0017354 , L0017355 ,
L0017361	L0017356 , L0017357 , L0017358 , L0017359 , L0017360 , , L0017362 , L0017363 ,
L0017369	L0017364 , L0017365 , L0017366 , L0017367 , L0017368 , , L0017370 , L0017371 ,
L0017377	L0017372 , L0017373 , L0017374 , L0017375 , L0017376 , , L0017378 , L0017379 ,

L0017385	L0017380 , L0017386	, L0017381 , L0017387	, L0017382 ,	, L0017383	, L0017384	,
L0017393	L0017388 , L0017394	, L0017389 , L0017395	, L0017390 ,	, L0017391	, L0017392	,
L0017401	L0017396 , L0017402	, L0017397 , L0017403	, L0017398 ,	, L0017399	, L0017400	,
L0017409	L0017404 , L0017410	, L0017405 , L0017411	, L0017406 ,	, L0017407	, L0017408	,
L0017417	L0017412 , L0017418	, L0017413 , L0017419	, L0017414 ,	, L0017415	, L0017416	,
L0017425	L0017420 , L0017426	, L0017421 , L0017427	, L0017422 ,	, L0017423	, L0017424	,
L0017433	L0017428 , L0017434	, L0017429 , L0017892	, L0017430 ,	, L0017431	, L0017432	,
L0017898	L0017893 , L0017899	, L0017894 , L0017900	, L0017895 ,	, L0017896	, L0017897	,
L0017906	L0017901 , L0017907	, L0017902 , L0017908	, L0017903 ,	, L0017904	, L0017905	,
L0017914	L0017909 , L0017915	, L0017910 , L0017916	, L0017911 ,	, L0017912	, L0017913	,
L0017922	L0017917 , L0017923	, L0017918 , L0017924	, L0017919 ,	, L0017920	, L0017921	,
L0017930	L0017925 , L0017931	, L0017926 , L0017932	, L0017927 ,	, L0017928	, L0017929	,
L0017938	L0017933 , L0017939	, L0017934 , L0017940	, L0017935 ,	, L0017936	, L0017937	,
L0017946	L0017941 , L0017947	, L0017942 , L0017948	, L0017943 ,	, L0017944	, L0017945	,

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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
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L0017954	L0017949 , L0017955	, L0017950 , L0017956	, L0017951 ,	, L0017952	, L0017953	,	
L0017962	L0017957 , L0017963	, L0017958 , L0017964	, L0017959 ,	, L0017960	, L0017961	,	
L0017970	L0017965 , L0017971	, L0017966 , L0017972	, L0017967 ,	, L0017968	, L0017969	,	
L0017978	L0017973 , L0017979	, L0017974 , L0017980	, L0017975 ,	, L0017976	, L0017977	,	
L0017986	L0017981 , L0017987	, L0017982 , L0017988	, L0017983 ,	, L0017984	, L0017985	,	
L0017994	L0017989 , L0017995	, L0017990 , L0017996	, L0017991 ,	, L0017992	, L0017993	,	
L0018002	L0017997 , L0018003	, L0017998 , L0018004	, L0017999 ,	, L0018000	, L0018001	,	
L0018010	L0018005 , L0018011	, L0018006 , L0018012	, L0018007 ,	, L0018008	, L0018009	,	
L0018018	L0018013 , L0018019	, L0018014 , L0018020	, L0018015 ,	, L0018016	, L0018017	,	
L0018026	L0018021 , L0018027	, L0018022 , L0018028	, L0018023 ,	, L0018024	, L0018025	,	
L0018034	L0018029 , L0018035	, L0018030 , L0018036	, L0018031 ,	, L0018032	, L0018033	,	
L0018042	L0018037 , L0018043	, L0018038 , L0018044	, L0018039 ,	, L0018040	, L0018041	,	
L0018050	L0018045 , L0018051	, L0018046 , L0018052	, L0018047 ,	, L0018048	, L0018049	,	
L0018058	L0018053 , L0018059	, L0018054 , L0018060	, L0018055 ,	, L0018056	, L0018057	,	
	L0018061	, L0018062	, L0018063	, L0018064	, L0018065	,	

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                L0018077      , L0018078      , L0018079      , L0018080      , L0018081      ,
L0018082      , L0018083      , L0018084      ,
                L0018085      , L0018086      , L0018087      , L0018088      , L0018089      ,
L0018090      , L0018091      , L0018092      ,
                L0018093      , L0018094      , L0018095      , L0018096      , L0018097      ,
L0018098      , L0018099      , L0018100      ,
                L0018101      , L0018102      , L0018103      , L0018104      , L0018105      ,
L0018106      , L0018107      , L0018108      ,

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0018114	L0018109 , L0018110 , L0018111 , L0018112 , L0018113 , L0018114 , L0018115 , L0018116 ,
L0018122	L0018117 , L0018118 , L0018119 , L0018120 , L0018121 , L0018122 , L0018123 , L0018124 ,
L0018130	L0018125 , L0018126 , L0018127 , L0018128 , L0018129 , L0018130 , L0018131 , L0018132 ,
L0018138	L0018133 , L0018134 , L0018135 , L0018136 , L0018137 , L0018138 , L0018139 , L0018140 ,
L0018146	L0018141 , L0018142 , L0018143 , L0018144 , L0018145 , L0018146 , L0018147 , L0018148 ,
L0018154	L0018149 , L0018150 , L0018151 , L0018152 , L0018153 , L0018154 , L0018155 , L0018156 ,

L0018162	L0018157 , L0018163	, L0018158 , L0018164	, L0018159 ,	, L0018160	, L0018161	,
L0018170	L0018165 , L0018171	, L0018166 , L0018172	, L0018167 ,	, L0018168	, L0018169	,
L0018178	L0018173 , L0018179	, L0018174 , L0018180	, L0018175 ,	, L0018176	, L0018177	,
L0018186	L0018181 , L0018187	, L0018182 , L0018188	, L0018183 ,	, L0018184	, L0018185	,
L0018194	L0018189 , L0018195	, L0018190 , L0018196	, L0018191 ,	, L0018192	, L0018193	,
L0018202	L0018197 , L0018203	, L0018198 , L0018204	, L0018199 ,	, L0018200	, L0018201	,
L0018210	L0018205 , L0018211	, L0018206 , L0018212	, L0018207 ,	, L0018208	, L0018209	,
L0018218	L0018213 , L0018219	, L0018214 , L0018220	, L0018215 ,	, L0018216	, L0018217	,
L0018226	L0018221 , L0018227	, L0018222 , L0018228	, L0018223 ,	, L0018224	, L0018225	,
L0018234	L0018229 , L0018235	, L0018230 , L0018236	, L0018231 ,	, L0018232	, L0018233	,
L0018242	L0018237 , L0017786	, L0018238 , L0017787	, L0018239 ,	, L0018240	, L0018241	,
L0017793	L0017788 , L0017794	, L0017789 , L0017795	, L0017790 ,	, L0017791	, L0017792	,
L0017801	L0017796 , L0017802	, L0017797 , L0017803	, L0017798 ,	, L0017799	, L0017800	,
L0017809	L0017804 , L0017810	, L0017805 , L0017811	, L0017806 ,	, L0017807	, L0017808	,

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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
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L0017817	L0017812 , L0017818	, L0017813 , L0017819	, L0017814 ,	, L0017815	, L0017816	,	
L0017825	L0017820 , L0017826	, L0017821 , L0017827	, L0017822 ,	, L0017823	, L0017824	,	
L0017833	L0017828 , L0017834	, L0017829 , L0017835	, L0017830 ,	, L0017831	, L0017832	,	
L0017841	L0017836 , L0017842	, L0017837 , L0017843	, L0017838 ,	, L0017839	, L0017840	,	
L0017849	L0017844 , L0017850	, L0017845 , L0017851	, L0017846 ,	, L0017847	, L0017848	,	
L0017857	L0017852 , L0017858	, L0017853 , L0017859	, L0017854 ,	, L0017855	, L0017856	,	
L0017865	L0017860 , L0017866	, L0017861 , L0017867	, L0017862 ,	, L0017863	, L0017864	,	
L0017873	L0017868 , L0017874	, L0017869 , L0017875	, L0017870 ,	, L0017871	, L0017872	,	
L0017881	L0017876 , L0017882	, L0017877 , L0017883	, L0017878 ,	, L0017879	, L0017880	,	
L0017889	L0017884 , L0017890	, L0017885 , L0017891	, L0017886 ,	, L0017887	, L0017888	,	
L0018248	L0018243 , L0018249	, L0018244 , L0018250	, L0018245 ,	, L0018246	, L0018247	,	
L0018256	L0018251 , L0018257	, L0018252 , L0018258	, L0018253 ,	, L0018254	, L0018255	,	
L0018264	L0018259 , L0018265	, L0018260 , L0018266	, L0018261 ,	, L0018262	, L0018263	,	
L0018272	L0018267 , L0018273	, L0018268 , L0018274	, L0018269 ,	, L0018270	, L0018271	,	
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               L0018299      , L0018300      , L0018301      , L0018302      , L0018303      ,
L0018304      , L0018305      , L0018306      ,
               L0018307      , L0018308      , L0018309      , L0018310      , L0018311      ,
L0018312      , L0018313      , L0018314      ,
               L0018315      , L0018316      , L0018317      , L0018318      , L0018319      ,
L0018320      , L0018321      , L0018322      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0018328	L0018323 , L0018324 , L0018325 , L0018326 , L0018327 , L0018328 , L0018329 , L0018330 ,
L0018336	L0018331 , L0018332 , L0018333 , L0018334 , L0018335 , L0018336 , L0018337 , L0018338 ,
L0018344	L0018339 , L0018340 , L0018341 , L0018342 , L0018343 , L0018344 , L0018345 , L0018346 ,
L0018352	L0018347 , L0018348 , L0018349 , L0018350 , L0018351 , L0018352 , L0018353 , L0018354 ,
L0018360	L0018355 , L0018356 , L0018357 , L0018358 , L0018359 , L0018360 , L0018361 , L0018362 ,
L0018368	L0018363 , L0018364 , L0018365 , L0018366 , L0018367 , L0018368 , L0018369 , L0018370 ,

L0018376	L0018371 , L0018377	, L0018372 , L0018378	, L0018373 ,	, L0018374	, L0018375	,
L0018384	L0018379 , L0018385	, L0018380 , L0018386	, L0018381 ,	, L0018382	, L0018383	,
L0018392	L0018387 , L0018393	, L0018388 , L0018394	, L0018389 ,	, L0018390	, L0018391	,
L0018400	L0018395 , L0018401	, L0018396 , L0018402	, L0018397 ,	, L0018398	, L0018399	,
L0018408	L0018403 , L0018409	, L0018404 , L0018410	, L0018405 ,	, L0018406	, L0018407	,
L0018416	L0018411 , L0018417	, L0018412 , L0018418	, L0018413 ,	, L0018414	, L0018415	,
L0018424	L0018419 , L0018425	, L0018420 , L0018426	, L0018421 ,	, L0018422	, L0018423	,
L0018432	L0018427 , L0018433	, L0018428 , L0018434	, L0018429 ,	, L0018430	, L0018431	,
L0018440	L0018435 , L0018441	, L0018436 , L0018442	, L0018437 ,	, L0018438	, L0018439	,
L0018448	L0018443 , L0018449	, L0018444 , L0018450	, L0018445 ,	, L0018446	, L0018447	,
L0018456	L0018451 , L0018457	, L0018452 , L0018458	, L0018453 ,	, L0018454	, L0018455	,
L0018464	L0018459 , L0018465	, L0018460 , L0018466	, L0018461 ,	, L0018462	, L0018463	,
L0018472	L0018467 , L0018473	, L0018468 , L0018474	, L0018469 ,	, L0018470	, L0018471	,
L0018480	L0018475 , L0018481	, L0018476 , L0018482	, L0018477 ,	, L0018478	, L0018479	,

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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
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L0018488	L0018483 , L0018489	L0018484 , L0018490	L0018485 ,	L0018486 ,	L0018487 ,		
L0018496	L0018491 , L0018497	L0018492 , L0018498	L0018493 ,	L0018494 ,	L0018495 ,		
L0018504	L0018499 , L0018505	L0018500 , L0018506	L0018501 ,	L0018502 ,	L0018503 ,		
L0018512	L0018507 , L0018513	L0018508 , L0018514	L0018509 ,	L0018510 ,	L0018511 ,		
L0018520	L0018515 , L0018521	L0018516 , L0018522	L0018517 ,	L0018518 ,	L0018519 ,		
L0018528	L0018523 , L0018529	L0018524 , L0018530	L0018525 ,	L0018526 ,	L0018527 ,		
L0018536	L0018531 , L0018537	L0018532 , L0018538	L0018533 ,	L0018534 ,	L0018535 ,		
L0018544	L0018539 , L0018545	L0018540 , L0018546	L0018541 ,	L0018542 ,	L0018543 ,		
L0018552	L0018547 , L0018553	L0018548 , L0018554	L0018549 ,	L0018550 ,	L0018551 ,		
L0018560	L0018555 , L0018561	L0018556 , L0018562	L0018557 ,	L0018558 ,	L0018559 ,		
L0018568	L0018563 , L0018569	L0018564 , L0018570	L0018565 ,	L0018566 ,	L0018567 ,		
L0018576	L0018571 , L0018577	L0018572 , L0018578	L0018573 ,	L0018574 ,	L0018575 ,		
L0018584	L0018579 , L0018585	L0018580 , L0018586	L0018581 ,	L0018582 ,	L0018583 ,		
L0018592	L0018587 , L0018593	L0018588 , L0018594	L0018589 ,	L0018590 ,	L0018591 ,		
	L0018595 ,	L0018596 ,	L0018597 ,	L0018598 ,	L0018599 ,		

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L0018600      , L0018601      , L0018602      ,
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L0018608      , L0018609      , L0018610      ,
               L0018611      , L0018612      , L0018613      , L0018614      , L0018615      ,
L0018616      , L0018617      , L0018618      ,
               L0018619      , L0018620      , L0018621      , L0018622      , L0018623      ,
L0018624      , L0018625      , L0018626      ,
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               L0018635      , L0018636      , L0018637      , L0018638      , L0018639      ,
L0018640      , L0018641      , L0018642      ,

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0018648	L0018643 , L0018644 , L0018645 , L0018646 , L0018647 , L0018648 , L0018649 , L0018650 ,
L0018656	L0018651 , L0018652 , L0018653 , L0018654 , L0018655 , L0018656 , L0018657 , L0018658 ,
L0018664	L0018659 , L0018660 , L0018661 , L0018662 , L0018663 , L0018664 , L0018665 , L0018666 ,
L0018672	L0018667 , L0018668 , L0018669 , L0018670 , L0018671 , L0018672 , L0018673 , L0018674 ,
L0018680	L0018675 , L0018676 , L0018677 , L0018678 , L0018679 , L0018680 , L0018681 , L0018682 ,
L0018688	L0018683 , L0018684 , L0018685 , L0018686 , L0018687 , L0018688 , L0018689 , L0018690 ,

L0018696	L0018691 , L0018697	, L0018692 , L0018698	, L0018693 ,	, L0018694	, L0018695	,
L0018704	L0018699 , L0018705	, L0018700 , L0018706	, L0018701 ,	, L0018702	, L0018703	,
L0018712	L0018707 , L0018713	, L0018708 , L0018714	, L0018709 ,	, L0018710	, L0018711	,
L0018720	L0018715 , L0018721	, L0018716 , L0018722	, L0018717 ,	, L0018718	, L0018719	,
L0018728	L0018723 , L0018729	, L0018724 , L0018730	, L0018725 ,	, L0018726	, L0018727	,
L0018736	L0018731 , L0018737	, L0018732 , L0018738	, L0018733 ,	, L0018734	, L0018735	,
L0018744	L0018739 , L0018745	, L0018740 , L0018746	, L0018741 ,	, L0018742	, L0018743	,
L0018752	L0018747 , L0018753	, L0018748 , L0018754	, L0018749 ,	, L0018750	, L0018751	,
L0018760	L0018755 , L0018761	, L0018756 , L0018762	, L0018757 ,	, L0018758	, L0018759	,
L0018768	L0018763 , L0018769	, L0018764 , L0018770	, L0018765 ,	, L0018766	, L0018767	,
L0018776	L0018771 , L0018777	, L0018772 , L0018778	, L0018773 ,	, L0018774	, L0018775	,
L0018784	L0018779 , L0018785	, L0018780 , L0018786	, L0018781 ,	, L0018782	, L0018783	,
L0018792	L0018787 , L0018793	, L0018788 , L0018794	, L0018789 ,	, L0018790	, L0018791	,

L0018800	L0018795 , L0018801	, L0018796 , L0018802	, L0018797 ,	, L0018798	, L0018799	,

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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                     05/19/26
*** AERMET - VERSION 16216 *** ***
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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
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L0018808	L0018803 , L0018809	L0018804 , L0018810	L0018805 ,	L0018806	L0018807	,	
L0018816	L0018811 , L0018817	L0018812 , L0018818	L0018813 ,	L0018814	L0018815	,	
L0018824	L0018819 , L0018825	L0018820 , L0018826	L0018821 ,	L0018822	L0018823	,	
L0018832	L0018827 , L0018833	L0018828 , L0018834	L0018829 ,	L0018830	L0018831	,	
L0018840	L0018835 , L0018841	L0018836 , L0018842	L0018837 ,	L0018838	L0018839	,	
L0018848	L0018843 , L0018849	L0018844 , L0018850	L0018845 ,	L0018846	L0018847	,	
L0018856	L0018851 , L0018857	L0018852 , L0018858	L0018853 ,	L0018854	L0018855	,	
L0018864	L0018859 , L0018865	L0018860 , L0018866	L0018861 ,	L0018862	L0018863	,	
L0018872	L0018867 , L0018873	L0018868 , L0018874	L0018869 ,	L0018870	L0018871	,	
L0018880	L0018875 , L0018881	L0018876 , L0018882	L0018877 ,	L0018878	L0018879	,	
L0018888	L0018883 , L0018889	L0018884 , L0018890	L0018885 ,	L0018886	L0018887	,	
L0018896	L0018891 , L0018897	L0018892 , L0018898	L0018893 ,	L0018894	L0018895	,	
L0018904	L0018899 , L0018905	L0018900 , L0018906	L0018901 ,	L0018902	L0018903	,	
L0018912	L0018907 , L0018913	L0018908 , L0018914	L0018909 ,	L0018910	L0018911	,	
	L0018915	L0018916	L0018917	L0018918	L0018919	,	


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L0018920      , L0018921      , L0018922      ,
               L0018923      , L0018924      , L0018925      , L0018926      , L0018927      ,
L0018928      , L0018929      , L0018930      ,
               L0018931      , L0018932      , L0018933      , L0018934      , L0018935      ,
L0018936      , L0018937      , L0018938      ,
               L0018939      , L0018940      , L0018941      , L0018942      , L0018943      ,
L0018944      , L0018945      , L0018946      ,
               L0018947      , L0018948      , L0018949      , L0018950      , L0018951      ,
L0018952      , L0018953      , L0018954      ,
               L0018955      , L0018956      , L0018957      , L0018958      , L0018959      ,
L0018960      , L0018961      , L0018962      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0018968	L0018963 , L0018964 , L0018965 , L0018966 , L0018967 , L0018968 , L0018969 , L0018970 ,
L0018976	L0018971 , L0018972 , L0018973 , L0018974 , L0018975 , L0018976 , L0018977 , L0018978 ,
L0018984	L0018979 , L0018980 , L0018981 , L0018982 , L0018983 , L0018984 , L0018985 , L0018986 ,
L0018992	L0018987 , L0018988 , L0018989 , L0018990 , L0018991 , L0018992 , L0018993 , L0018994 ,
L0019000	L0018995 , L0018996 , L0018997 , L0018998 , L0018999 , L0019000 , L0019001 , L0019002 ,
L0019008	L0019003 , L0019004 , L0019005 , L0019006 , L0019007 , L0019008 , L0019009 , L0019010 ,

L0019016	L0019011 , L0019017	, L0019012 , L0019018	, L0019013 ,	, L0019014	, L0019015	,
L0019024	L0019019 , L0019025	, L0019020 , L0019026	, L0019021 ,	, L0019022	, L0019023	,
L0019032	L0019027 , L0019033	, L0019028 , L0019034	, L0019029 ,	, L0019030	, L0019031	,
L0019040	L0019035 , L0019041	, L0019036 , L0019042	, L0019037 ,	, L0019038	, L0019039	,
L0019048	L0019043 , L0019049	, L0019044 , L0019050	, L0019045 ,	, L0019046	, L0019047	,
L0019056	L0019051 , L0019057	, L0019052 , L0019058	, L0019053 ,	, L0019054	, L0019055	,
L0019064	L0019059 , L0019065	, L0019060 , L0019066	, L0019061 ,	, L0019062	, L0019063	,
L0019072	L0019067 , L0019073	, L0019068 , L0019074	, L0019069 ,	, L0019070	, L0019071	,
L0019080	L0019075 , L0019081	, L0019076 , L0019082	, L0019077 ,	, L0019078	, L0019079	,
L0019088	L0019083 , L0019089	, L0019084 , L0019090	, L0019085 ,	, L0019086	, L0019087	,
L0019096	L0019091 , L0019097	, L0019092 , L0019098	, L0019093 ,	, L0019094	, L0019095	,
L0019104	L0019099 , L0019105	, L0019100 , L0019106	, L0019101 ,	, L0019102	, L0019103	,
L0019112	L0019107 , L0019113	, L0019108 , L0019114	, L0019109 ,	, L0019110	, L0019111	,

L0019120	L0019115 , L0019121	, L0019116 , L0019122	, L0019117 ,	, L0019118	, L0019119	,

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*** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
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L0019128	L0019123 , L0019129	L0019124 , L0019130	L0019125 ,	L0019126 ,	L0019127 ,		
L0019136	L0019131 , L0019137	L0019132 , L0019138	L0019133 ,	L0019134 ,	L0019135 ,		
L0019144	L0019139 , L0019145	L0019140 , L0019146	L0019141 ,	L0019142 ,	L0019143 ,		
L0019152	L0019147 , L0019153	L0019148 , L0019154	L0019149 ,	L0019150 ,	L0019151 ,		
L0019160	L0019155 , L0019161	L0019156 , L0019162	L0019157 ,	L0019158 ,	L0019159 ,		
L0019168	L0019163 , L0019169	L0019164 , L0019170	L0019165 ,	L0019166 ,	L0019167 ,		
L0019176	L0019171 , L0019177	L0019172 , L0019178	L0019173 ,	L0019174 ,	L0019175 ,		
L0019184	L0019179 , L0019185	L0019180 , L0019186	L0019181 ,	L0019182 ,	L0019183 ,		
L0019192	L0019187 , L0019193	L0019188 , L0019194	L0019189 ,	L0019190 ,	L0019191 ,		
L0019200	L0019195 , L0019201	L0019196 , L0019202	L0019197 ,	L0019198 ,	L0019199 ,		
L0019208	L0019203 , L0019209	L0019204 , L0019210	L0019205 ,	L0019206 ,	L0019207 ,		
L0019216	L0019211 , L0019217	L0019212 , L0019218	L0019213 ,	L0019214 ,	L0019215 ,		
L0019224	L0019219 , L0019225	L0019220 , L0019226	L0019221 ,	L0019222 ,	L0019223 ,		
L0019232	L0019227 , L0019233	L0019228 , L0019234	L0019229 ,	L0019230 ,	L0019231 ,		
	L0019235 ,	L0019236 ,	L0019237 ,	L0019238 ,	L0019239 ,		

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L0019240      , L0019241      , L0019242      ,
               L0019243      , L0019244      , L0019245      , L0019246      , L0019247      ,
L0019248      , L0019249      , L0019250      ,
               L0019251      , L0019252      , L0019253      , L0019254      , L0019255      ,
L0019256      , L0019257      , L0019258      ,
               L0019259      , L0019260      , L0019261      , L0019262      , L0019263      ,
L0019264      , L0019265      , L0019266      ,
               L0019267      , L0019268      , L0019269      , L0019270      , L0019271      ,
L0019272      , L0019273      , L0019274      ,
               L0019275      , L0019276      , L0019277      , L0019278      , L0019279      ,
L0019280      , L0019281      , L0019282      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0019288	L0019283 , L0019284 , L0019285 , L0019286 , L0019287 , L0019288 , L0019289 , L0019290 ,
L0019296	L0019291 , L0019292 , L0019293 , L0019294 , L0019295 , L0019296 , L0019297 , L0019298 ,
L0019304	L0019299 , L0019300 , L0019301 , L0019302 , L0019303 , L0019304 , L0019305 , L0019306 ,
L0019312	L0019307 , L0019308 , L0019309 , L0019310 , L0019311 , L0019312 , L0019313 , L0019314 ,
L0019320	L0019315 , L0019316 , L0019317 , L0019318 , L0019319 , L0019320 , L0019321 , L0019322 ,
L0019328	L0019323 , L0019324 , L0019325 , L0019326 , L0019327 , L0019328 , L0019329 , L0019330 ,

L0019336	L0019331 , L0019337	, L0019332 , L0019338	, L0019333 ,	, L0019334	, L0019335	,
L0019344	L0019339 , L0019345	, L0019340 , L0019346	, L0019341 ,	, L0019342	, L0019343	,
L0019352	L0019347 , L0019353	, L0019348 , L0019354	, L0019349 ,	, L0019350	, L0019351	,
L0019360	L0019355 , L0019361	, L0019356 , L0019362	, L0019357 ,	, L0019358	, L0019359	,
L0019368	L0019363 , L0019369	, L0019364 , L0019370	, L0019365 ,	, L0019366	, L0019367	,
L0019376	L0019371 , L0019377	, L0019372 , L0019378	, L0019373 ,	, L0019374	, L0019375	,
L0019384	L0019379 , L0019385	, L0019380 , L0019386	, L0019381 ,	, L0019382	, L0019383	,
L0019392	L0019387 , L0019393	, L0019388 , L0019394	, L0019389 ,	, L0019390	, L0019391	,
L0019400	L0019395 , L0019401	, L0019396 , L0019402	, L0019397 ,	, L0019398	, L0019399	,
L0019408	L0019403 , L0019409	, L0019404 , L0019410	, L0019405 ,	, L0019406	, L0019407	,
L0019416	L0019411 , L0019417	, L0019412 , L0019418	, L0019413 ,	, L0019414	, L0019415	,
L0019424	L0019419 , L0019425	, L0019420 , L0019426	, L0019421 ,	, L0019422	, L0019423	,
L0019432	L0019427 , L0019433	, L0019428 , L0019434	, L0019429 ,	, L0019430	, L0019431	,
L0019440	L0019435 , L0019441	, L0019436 , L0019442	, L0019437 ,	, L0019438	, L0019439	,

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
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L0019448	L0019443 , L0019449	, L0019444 , L0019450	, L0019445 ,	, L0019446	, L0019447	,	
L0019456	L0019451 , L0019457	, L0019452 , L0019458	, L0019453 ,	, L0019454	, L0019455	,	
L0019464	L0019459 , L0019465	, L0019460 , L0019466	, L0019461 ,	, L0019462	, L0019463	,	
L0019472	L0019467 , L0019473	, L0019468 , L0019474	, L0019469 ,	, L0019470	, L0019471	,	
L0019480	L0019475 , L0019481	, L0019476 , L0019482	, L0019477 ,	, L0019478	, L0019479	,	
L0019488	L0019483 , L0019489	, L0019484 , L0019490	, L0019485 ,	, L0019486	, L0019487	,	
L0019496	L0019491 , L0019497	, L0019492 , L0019498	, L0019493 ,	, L0019494	, L0019495	,	
L0019504	L0019499 , L0019505	, L0019500 , L0019506	, L0019501 ,	, L0019502	, L0019503	,	
	L0019507	, L0019508	, L0019509	, L0019510	, L0019511	,	
AREA1	PAREA2	,					
AREA2	PAREA3	,					
AREA3	PAREA4	,					
AREA4	PAREA1	,					
HIGHWAY6 L0020304	L0020299 , L0020305	, L0020300 , L0020306	, L0020301 ,	, L0020302	, L0020303	,	
L0020312	L0020307 , L0020313	, L0020308 , L0020314	, L0020309 ,	, L0020310	, L0020311	,	
L0020320	L0020315 , L0020321	, L0020316 , L0020322	, L0020317 ,	, L0020318	, L0020319	,	

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L0020328      L0020323      , L0020324      , L0020325      , L0020326      , L0020327      ,
, L0020329      , L0020330      ,

L0020336      L0020331      , L0020332      , L0020333      , L0020334      , L0020335      ,
, L0020337      , L0020338      ,

L0020344      L0020339      , L0020340      , L0020341      , L0020342      , L0020343      ,
, L0020345      , L0020346      ,

L0020352      L0020347      , L0020348      , L0020349      , L0020350      , L0020351      ,
, L0020353      , L0020354      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0020360	L0020355 , L0020356 , L0020357 , L0020358 , L0020359 , , L0020361 , L0020362 ,
L0020368	L0020363 , L0020364 , L0020365 , L0020366 , L0020367 , , L0020369 , L0020370 ,
L0020376	L0020371 , L0020372 , L0020373 , L0020374 , L0020375 , , L0020377 , L0020378 ,
L0020384	L0020379 , L0020380 , L0020381 , L0020382 , L0020383 , , L0020385 , L0020386 ,
L0020392	L0020387 , L0020388 , L0020389 , L0020390 , L0020391 , , L0020393 , L0020394 ,
L0020400	L0020395 , L0020396 , L0020397 , L0020398 , L0020399 , , L0020401 , L0020402 ,
L0020408	L0020403 , L0020404 , L0020405 , L0020406 , L0020407 , , L0020409 , L0020410 ,
L0020416	L0020411 , L0020412 , L0020413 , L0020414 , L0020415 , , L0020417 , L0020418 ,

L0020424	L0020419 , L0020425	, L0020420 , L0020426	, L0020421 ,	, L0020422	, L0020423	,
L0020432	L0020427 , L0020433	, L0020428 , L0020434	, L0020429 ,	, L0020430	, L0020431	,
L0020440	L0020435 , L0020441	, L0020436 , L0020442	, L0020437 ,	, L0020438	, L0020439	,
L0020448	L0020443 , L0020449	, L0020444 , L0020450	, L0020445 ,	, L0020446	, L0020447	,
L0020456	L0020451 , L0020457	, L0020452 , L0020458	, L0020453 ,	, L0020454	, L0020455	,
L0020464	L0020459 , L0020465	, L0020460 , L0020466	, L0020461 ,	, L0020462	, L0020463	,
L0020472	L0020467 , L0020473	, L0020468 , L0020474	, L0020469 ,	, L0020470	, L0020471	,
L0020480	L0020475 , L0020481	, L0020476 , L0020482	, L0020477 ,	, L0020478	, L0020479	,
L0020488	L0020483 , L0020489	, L0020484 , L0020490	, L0020485 ,	, L0020486	, L0020487	,
L0020496	L0020491 , L0020497	, L0020492 , L0020498	, L0020493 ,	, L0020494	, L0020495	,
L0020504	L0020499 , L0020505	, L0020500 , L0020506	, L0020501 ,	, L0020502	, L0020503	,
L0020512	L0020507 , L0020513	, L0020508 , L0020514	, L0020509 ,	, L0020510	, L0020511	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0020520	L0020515 , L0020521	, L0020516 , L0020522	, L0020517 ,	, L0020518	, L0020519	,
L0020528	L0020523 , L0020529	, L0020524 , L0020530	, L0020525 ,	, L0020526	, L0020527	,
L0020536	L0020531 , L0020537	, L0020532 , L0020538	, L0020533 ,	, L0020534	, L0020535	,
L0020544	L0020539 , L0020545	, L0020540 , L0020546	, L0020541 ,	, L0020542	, L0020543	,
L0020552	L0020547 , L0020553	, L0020548 , L0020554	, L0020549 ,	, L0020550	, L0020551	,
L0020560	L0020555 , L0020561	, L0020556 , L0020562	, L0020557 ,	, L0020558	, L0020559	,
L0020568	L0020563 , L0020569	, L0020564 , L0020570	, L0020565 ,	, L0020566	, L0020567	,
L0020576	L0020571 , L0020577	, L0020572 , L0020578	, L0020573 ,	, L0020574	, L0020575	,
L0020584	L0020579 , L0020585	, L0020580 , L0020586	, L0020581 ,	, L0020582	, L0020583	,
L0020592	L0020587 , L0020593	, L0020588 , L0020594	, L0020589 ,	, L0020590	, L0020591	,
L0020600	L0020595 , L0020601	, L0020596 , L0020602	, L0020597 ,	, L0020598	, L0020599	,
L0020608	L0020603 , L0020609	, L0020604 , L0020610	, L0020605 ,	, L0020606	, L0020607	,
L0020616	L0020611 , L0020617	, L0020612 , L0020618	, L0020613 ,	, L0020614	, L0020615	,
L0020624	L0020619 , L0020625	, L0020620 , L0020626	, L0020621 ,	, L0020622	, L0020623	,
L0020632	L0020627 , L0020633	, L0020628 , L0020634	, L0020629 ,	, L0020630	, L0020631	,
L0020640	L0020635 , L0020641	, L0020636 , L0020642	, L0020637 ,	, L0020638	, L0020639	,

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L0020648      L0020643      , L0020644      , L0020645      , L0020646      , L0020647      ,
, L0020649      , L0020650      ,

L0020656      L0020651      , L0020652      , L0020653      , L0020654      , L0020655      ,
, L0020657      , L0020658      ,

L0020664      L0020659      , L0020660      , L0020661      , L0020662      , L0020663      ,
, L0020665      , L0020666      ,

L0020672      L0020667      , L0020668      , L0020669      , L0020670      , L0020671      ,
, L0020673      , L0020674      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0020680	L0020675 , L0020676 , L0020677 , L0020678 , L0020679 , , L0020681 , L0020682 ,
L0020688	L0020683 , L0020684 , L0020685 , L0020686 , L0020687 , , L0020689 , L0020690 ,
L0020696	L0020691 , L0020692 , L0020693 , L0020694 , L0020695 , , L0020697 , L0020698 ,
L0020704	L0020699 , L0020700 , L0020701 , L0020702 , L0020703 , , L0020705 , L0020706 ,
L0020712	L0020707 , L0020708 , L0020709 , L0020710 , L0020711 , , L0020713 , L0020714 ,
L0020720	L0020715 , L0020716 , L0020717 , L0020718 , L0020719 , , L0020721 , L0020722 ,
L0020728	L0020723 , L0020724 , L0020725 , L0020726 , L0020727 , , L0020729 , L0020730 ,
L0020736	L0020731 , L0020732 , L0020733 , L0020734 , L0020735 , , L0020737 , L0020738 ,

L0020744	L0020739 , L0020745	, L0020740 , L0020746	, L0020741 ,	, L0020742	, L0020743	,
L0020752	L0020747 , L0020753	, L0020748 , L0020754	, L0020749 ,	, L0020750	, L0020751	,
L0020760	L0020755 , L0020761	, L0020756 , L0020762	, L0020757 ,	, L0020758	, L0020759	,
L0020768	L0020763 , L0020769	, L0020764 , L0020770	, L0020765 ,	, L0020766	, L0020767	,
L0020776	L0020771 , L0020777	, L0020772 , L0020778	, L0020773 ,	, L0020774	, L0020775	,
L0020784	L0020779 , L0020785	, L0020780 , L0020786	, L0020781 ,	, L0020782	, L0020783	,
L0020792	L0020787 , L0020793	, L0020788 , L0020794	, L0020789 ,	, L0020790	, L0020791	,
L0020800	L0020795 , L0020801	, L0020796 , L0020802	, L0020797 ,	, L0020798	, L0020799	,
L0020808	L0020803 , L0020809	, L0020804 , L0020810	, L0020805 ,	, L0020806	, L0020807	,
L0020816	L0020811 , L0020817	, L0020812 , L0020818	, L0020813 ,	, L0020814	, L0020815	,
L0020824	L0020819 , L0020825	, L0020820 , L0020826	, L0020821 ,	, L0020822	, L0020823	,
L0020832	L0020827 , L0020833	, L0020828 , L0020834	, L0020829 ,	, L0020830	, L0020831	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0020840	L0020835 , L0020841	, L0020836 , L0020842	, L0020837 ,	, L0020838	, L0020839	,
L0020848	L0020843 , L0020849	, L0020844 , L0020850	, L0020845 ,	, L0020846	, L0020847	,
L0020856	L0020851 , L0020857	, L0020852 , L0020858	, L0020853 ,	, L0020854	, L0020855	,
L0020864	L0020859 , L0020865	, L0020860 , L0020866	, L0020861 ,	, L0020862	, L0020863	,
L0020872	L0020867 , L0020873	, L0020868 , L0020874	, L0020869 ,	, L0020870	, L0020871	,
L0020880	L0020875 , L0020881	, L0020876 , L0020882	, L0020877 ,	, L0020878	, L0020879	,
L0020888	L0020883 , L0020889	, L0020884 , L0020890	, L0020885 ,	, L0020886	, L0020887	,
L0020896	L0020891 , L0020897	, L0020892 , L0020898	, L0020893 ,	, L0020894	, L0020895	,
L0020904	L0020899 , L0020905	, L0020900 , L0020906	, L0020901 ,	, L0020902	, L0020903	,
L0020912	L0020907 , L0020913	, L0020908 , L0020914	, L0020909 ,	, L0020910	, L0020911	,
L0020920	L0020915 , L0020921	, L0020916 , L0020922	, L0020917 ,	, L0020918	, L0020919	,
L0020928	L0020923 , L0020929	, L0020924 , L0020930	, L0020925 ,	, L0020926	, L0020927	,
L0020936	L0020931 , L0020937	, L0020932 , L0020938	, L0020933 ,	, L0020934	, L0020935	,
L0020944	L0020939 , L0020945	, L0020940 , L0020946	, L0020941 ,	, L0020942	, L0020943	,
L0020952	L0020947 , L0020953	, L0020948 , L0020954	, L0020949 ,	, L0020950	, L0020951	,
L0020960	L0020955 , L0020961	, L0020956 , L0020962	, L0020957 ,	, L0020958	, L0020959	,

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L0020968      L0020963      , L0020964      , L0020965      , L0020966      , L0020967      ,
, L0020969      , L0020970      ,

L0020976      L0020971      , L0020972      , L0020973      , L0020974      , L0020975      ,
, L0020977      , L0020978      ,

L0020984      L0020979      , L0020980      , L0020981      , L0020982      , L0020983      ,
, L0020985      , L0020986      ,

L0020992      L0020987      , L0020988      , L0020989      , L0020990      , L0020991      ,
, L0020993      , L0020994      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0021000	L0020995 , L0020996 , L0020997 , L0020998 , L0020999 , L0021001 , L0021002 ,
L0021008	L0021003 , L0021004 , L0021005 , L0021006 , L0021007 , L0021009 , L0021010 ,
L0021016	L0021011 , L0021012 , L0021013 , L0021014 , L0021015 , L0021017 , L0021018 ,
L0021024	L0021019 , L0021020 , L0021021 , L0021022 , L0021023 , L0021025 , L0021026 ,
L0021032	L0021027 , L0021028 , L0021029 , L0021030 , L0021031 , L0021033 , L0021034 ,
L0021040	L0021035 , L0021036 , L0021037 , L0021038 , L0021039 , L0021041 , L0021042 ,
L0021048	L0021043 , L0021044 , L0021045 , L0021046 , L0021047 , L0021049 , L0021050 ,
L0021056	L0021051 , L0021052 , L0021053 , L0021054 , L0021055 , L0021057 , L0021058 ,

L0021064	L0021059 , L0021065	, L0021060 , L0021066	, L0021061 ,	, L0021062	, L0021063	,
L0021072	L0021067 , L0021073	, L0021068 , L0021074	, L0021069 ,	, L0021070	, L0021071	,
L0021080	L0021075 , L0021081	, L0021076 , L0021082	, L0021077 ,	, L0021078	, L0021079	,
L0021088	L0021083 , L0021089	, L0021084 , L0021090	, L0021085 ,	, L0021086	, L0021087	,
L0021096	L0021091 , L0021097	, L0021092 , L0021098	, L0021093 ,	, L0021094	, L0021095	,
L0021104	L0021099 , L0021105	, L0021100 , L0021106	, L0021101 ,	, L0021102	, L0021103	,
L0021112	L0021107 , L0021113	, L0021108 , L0021114	, L0021109 ,	, L0021110	, L0021111	,
L0021120	L0021115 , L0021121	, L0021116 , L0021122	, L0021117 ,	, L0021118	, L0021119	,
L0021128	L0021123 , L0021129	, L0021124 , L0021130	, L0021125 ,	, L0021126	, L0021127	,
L0021136	L0021131 , L0021137	, L0021132 , L0021138	, L0021133 ,	, L0021134	, L0021135	,
L0021144	L0021139 , L0021145	, L0021140 , L0021146	, L0021141 ,	, L0021142	, L0021143	,
L0021152	L0021147 , L0021153	, L0021148 , L0021154	, L0021149 ,	, L0021150	, L0021151	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021160	L0021155 , L0021161	, L0021156 , L0021162	, L0021157 ,	, L0021158	, L0021159	,
L0021168	L0021163 , L0021169	, L0021164 , L0021170	, L0021165 ,	, L0021166	, L0021167	,
L0021176	L0021171 , L0021177	, L0021172 , L0021178	, L0021173 ,	, L0021174	, L0021175	,
L0021184	L0021179 , L0021185	, L0021180 , L0021186	, L0021181 ,	, L0021182	, L0021183	,
L0021192	L0021187 , L0021193	, L0021188 , L0021194	, L0021189 ,	, L0021190	, L0021191	,
L0021200	L0021195 , L0021201	, L0021196 , L0021202	, L0021197 ,	, L0021198	, L0021199	,
L0021208	L0021203 , L0021209	, L0021204 , L0021210	, L0021205 ,	, L0021206	, L0021207	,
L0021216	L0021211 , L0021217	, L0021212 , L0021218	, L0021213 ,	, L0021214	, L0021215	,
L0021224	L0021219 , L0021225	, L0021220 , L0021226	, L0021221 ,	, L0021222	, L0021223	,
L0021232	L0021227 , L0021233	, L0021228 , L0021234	, L0021229 ,	, L0021230	, L0021231	,
L0021240	L0021235 , L0021241	, L0021236 , L0021242	, L0021237 ,	, L0021238	, L0021239	,
L0021248	L0021243 , L0021249	, L0021244 , L0021250	, L0021245 ,	, L0021246	, L0021247	,
L0021256	L0021251 , L0021257	, L0021252 , L0021258	, L0021253 ,	, L0021254	, L0021255	,
L0021264	L0021259 , L0021265	, L0021260 , L0021266	, L0021261 ,	, L0021262	, L0021263	,
L0021272	L0021267 , L0021273	, L0021268 , L0021274	, L0021269 ,	, L0021270	, L0021271	,
L0021280	L0021275 , L0021281	, L0021276 , L0021282	, L0021277 ,	, L0021278	, L0021279	,

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L0021288      L0021283      , L0021284      , L0021285      , L0021286      , L0021287      ,
, L0021289      , L0021290      ,

L0021296      L0021291      , L0021292      , L0021293      , L0021294      , L0021295      ,
, L0021297      , L0021298      ,

L0021304      L0021299      , L0021300      , L0021301      , L0021302      , L0021303      ,
, L0021305      , L0021306      ,

L0021312      L0021307      , L0021308      , L0021309      , L0021310      , L0021311      ,
, L0021313      , L0021314      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
-----	-----
L0021320	L0021315 , L0021316 , L0021317 , L0021318 , L0021319 , , L0021321 , L0021322 ,
L0021328	L0021323 , L0021324 , L0021325 , L0021326 , L0021327 , , L0021329 , L0021330 ,
L0021336	L0021331 , L0021332 , L0021333 , L0021334 , L0021335 , , L0021337 , L0021338 ,
L0021344	L0021339 , L0021340 , L0021341 , L0021342 , L0021343 , , L0021345 , L0021346 ,
L0021352	L0021347 , L0021348 , L0021349 , L0021350 , L0021351 , , L0021353 , L0021354 ,
L0021360	L0021355 , L0021356 , L0021357 , L0021358 , L0021359 , , L0021361 , L0021362 ,
L0021368	L0021363 , L0021364 , L0021365 , L0021366 , L0021367 , , L0021369 , L0021370 ,
L0021376	L0021371 , L0021372 , L0021373 , L0021374 , L0021375 , , L0021377 , L0021378 ,

L0021384	L0021379 , L0021385	, L0021380 , L0021386	, L0021381 ,	, L0021382	, L0021383	,
L0021392	L0021387 , L0021393	, L0021388 , L0021394	, L0021389 ,	, L0021390	, L0021391	,
L0021400	L0021395 , L0021401	, L0021396 , L0021402	, L0021397 ,	, L0021398	, L0021399	,
L0021408	L0021403 , L0021409	, L0021404 , L0021410	, L0021405 ,	, L0021406	, L0021407	,
L0021416	L0021411 , L0021417	, L0021412 , L0021418	, L0021413 ,	, L0021414	, L0021415	,
L0021424	L0021419 , L0021425	, L0021420 , L0021426	, L0021421 ,	, L0021422	, L0021423	,
L0021432	L0021427 , L0021433	, L0021428 , L0021434	, L0021429 ,	, L0021430	, L0021431	,
L0021440	L0021435 , L0021441	, L0021436 , L0021442	, L0021437 ,	, L0021438	, L0021439	,
L0021448	L0021443 , L0021449	, L0021444 , L0021450	, L0021445 ,	, L0021446	, L0021447	,
L0021456	L0021451 , L0021457	, L0021452 , L0021458	, L0021453 ,	, L0021454	, L0021455	,
L0021464	L0021459 , L0021465	, L0021460 , L0021466	, L0021461 ,	, L0021462	, L0021463	,
L0021472	L0021467 , L0021473	, L0021468 , L0021474	, L0021469 ,	, L0021470	, L0021471	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021480	L0021475 , L0021481	, L0021476 , L0021482	, L0021477 ,	, L0021478	, L0021479	,
L0021488	L0021483 , L0021489	, L0021484 , L0021490	, L0021485 ,	, L0021486	, L0021487	,
L0021496	L0021491 , L0021497	, L0021492 , L0021498	, L0021493 ,	, L0021494	, L0021495	,
L0021504	L0021499 , L0021505	, L0021500 , L0021506	, L0021501 ,	, L0021502	, L0021503	,
L0021512	L0021507 , L0021513	, L0021508 , L0021514	, L0021509 ,	, L0021510	, L0021511	,
L0021520	L0021515 , L0021521	, L0021516 , L0021522	, L0021517 ,	, L0021518	, L0021519	,
L0021528	L0021523 , L0021529	, L0021524 , L0021530	, L0021525 ,	, L0021526	, L0021527	,
L0021536	L0021531 , L0021537	, L0021532 , L0021538	, L0021533 ,	, L0021534	, L0021535	,
L0021544	L0021539 , L0021545	, L0021540 , L0021546	, L0021541 ,	, L0021542	, L0021543	,
L0021552	L0021547 , L0021553	, L0021548 , L0021554	, L0021549 ,	, L0021550	, L0021551	,
L0021560	L0021555 , L0021561	, L0021556 , L0021562	, L0021557 ,	, L0021558	, L0021559	,
L0021568	L0021563 , L0021569	, L0021564 , L0021570	, L0021565 ,	, L0021566	, L0021567	,
L0021576	L0021571 , L0021577	, L0021572 , L0021578	, L0021573 ,	, L0021574	, L0021575	,
L0021584	L0021579 , L0021585	, L0021580 , L0021586	, L0021581 ,	, L0021582	, L0021583	,
L0021592	L0021587 , L0021593	, L0021588 , L0021594	, L0021589 ,	, L0021590	, L0021591	,
L0021600	L0021595 , L0021601	, L0021596 , L0021602	, L0021597 ,	, L0021598	, L0021599	,

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L0021608      L0021603      , L0021604      , L0021605      , L0021606      , L0021607      ,
, L0021609      , L0021610      ,

L0021616      L0021611      , L0021612      , L0021613      , L0021614      , L0021615      ,
, L0021617      , L0021618      ,

L0021624      L0021619      , L0021620      , L0021621      , L0021622      , L0021623      ,
, L0021625      , L0021626      ,

L0021632      L0021627      , L0021628      , L0021629      , L0021630      , L0021631      ,
, L0021633      , L0021634      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0021640	L0021635 , L0021636 , L0021637 , L0021638 , L0021639 , , L0021641 , L0021642 ,
L0021648	L0021643 , L0021644 , L0021645 , L0021646 , L0021647 , , L0021649 , L0021650 ,
L0021656	L0021651 , L0021652 , L0021653 , L0021654 , L0021655 , , L0021657 , L0021658 ,
L0021664	L0021659 , L0021660 , L0021661 , L0021662 , L0021663 , , L0021665 , L0021666 ,
L0021672	L0021667 , L0021668 , L0021669 , L0021670 , L0021671 , , L0021673 , L0021674 ,
L0021680	L0021675 , L0021676 , L0021677 , L0021678 , L0021679 , , L0021681 , L0021682 ,
L0021688	L0021683 , L0021684 , L0021685 , L0021686 , L0021687 , , L0021689 , L0021690 ,
L0021696	L0021691 , L0021692 , L0021693 , L0021694 , L0021695 , , L0021697 , L0021698 ,

L0021704	L0021699 , L0021705	, L0021700 , L0021706	, L0021701 ,	, L0021702	, L0021703	,
L0021712	L0021707 , L0021713	, L0021708 , L0021714	, L0021709 ,	, L0021710	, L0021711	,
L0021720	L0021715 , L0021721	, L0021716 , L0021722	, L0021717 ,	, L0021718	, L0021719	,
L0021728	L0021723 , L0021729	, L0021724 , L0021730	, L0021725 ,	, L0021726	, L0021727	,
L0021736	L0021731 , L0021737	, L0021732 , L0021738	, L0021733 ,	, L0021734	, L0021735	,
L0021744	L0021739 , L0021745	, L0021740 , L0021746	, L0021741 ,	, L0021742	, L0021743	,
L0021752	L0021747 , L0021753	, L0021748 , L0021754	, L0021749 ,	, L0021750	, L0021751	,
L0021760	L0021755 , L0021761	, L0021756 , L0021762	, L0021757 ,	, L0021758	, L0021759	,
L0021768	L0021763 , L0021769	, L0021764 , L0021770	, L0021765 ,	, L0021766	, L0021767	,
L0021776	L0021771 , L0021777	, L0021772 , L0021778	, L0021773 ,	, L0021774	, L0021775	,
L0021784	L0021779 , L0021785	, L0021780 , L0021786	, L0021781 ,	, L0021782	, L0021783	,
L0021792	L0021787 , L0021793	, L0021788 , L0021794	, L0021789 ,	, L0021790	, L0021791	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021800	L0021795 , L0021801	, L0021796 , L0021802	, L0021797 ,	, L0021798	, L0021799	,
L0021808	L0021803 , L0021809	, L0021804 , L0021810	, L0021805 ,	, L0021806	, L0021807	,
L0021816	L0021811 , L0021817	, L0021812 , L0021818	, L0021813 ,	, L0021814	, L0021815	,
L0021824	L0021819 , L0021825	, L0021820 , L0021826	, L0021821 ,	, L0021822	, L0021823	,
L0021832	L0021827 , L0021833	, L0021828 , L0021834	, L0021829 ,	, L0021830	, L0021831	,
L0021840	L0021835 , L0021841	, L0021836 , L0021842	, L0021837 ,	, L0021838	, L0021839	,
L0021848	L0021843 , L0021849	, L0021844 , L0021850	, L0021845 ,	, L0021846	, L0021847	,
L0021856	L0021851 , L0021857	, L0021852 , L0021858	, L0021853 ,	, L0021854	, L0021855	,
L0021864	L0021859 , L0021865	, L0021860 , L0021866	, L0021861 ,	, L0021862	, L0021863	,
L0021872	L0021867 , L0021873	, L0021868 , L0021874	, L0021869 ,	, L0021870	, L0021871	,
L0021880	L0021875 , L0021881	, L0021876 , L0021882	, L0021877 ,	, L0021878	, L0021879	,
L0021888	L0021883 , L0021889	, L0021884 , L0021890	, L0021885 ,	, L0021886	, L0021887	,
L0021896	L0021891 , L0021897	, L0021892 , L0021898	, L0021893 ,	, L0021894	, L0021895	,
L0021904	L0021899 , L0021905	, L0021900 , L0021906	, L0021901 ,	, L0021902	, L0021903	,
L0021912	L0021907 , L0021913	, L0021908 , L0021914	, L0021909 ,	, L0021910	, L0021911	,
L0021920	L0021915 , L0021921	, L0021916 , L0021922	, L0021917 ,	, L0021918	, L0021919	,

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L0021928      L0021923      , L0021924      , L0021925      , L0021926      , L0021927      ,
, L0021929      , L0021930      ,

L0021936      L0021931      , L0021932      , L0021933      , L0021934      , L0021935      ,
, L0021937      , L0021938      ,

L0021944      L0021939      , L0021940      , L0021941      , L0021942      , L0021943      ,
, L0021945      , L0021946      ,

L0021952      L0021947      , L0021948      , L0021949      , L0021950      , L0021951      ,
, L0021953      , L0021954      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0021960	L0021955 , L0021956 , L0021957 , L0021958 , L0021959 , L0021961 , L0021962 ,
L0021968	L0021963 , L0021964 , L0021965 , L0021966 , L0021967 , L0021969 , L0021970 ,
L0021976	L0021971 , L0021972 , L0021973 , L0021974 , L0021975 , L0021977 , L0021978 ,
L0021984	L0021979 , L0021980 , L0021981 , L0021982 , L0021983 , L0021985 , L0021986 ,
L0021992	L0021987 , L0021988 , L0021989 , L0021990 , L0021991 , L0021993 , L0021994 ,
L0022000	L0021995 , L0021996 , L0021997 , L0021998 , L0021999 , L0022001 , L0022002 ,
L0022008	L0022003 , L0022004 , L0022005 , L0022006 , L0022007 , L0022009 , L0022010 ,
L0022016	L0022011 , L0022012 , L0022013 , L0022014 , L0022015 , L0022017 , L0022018 ,

L0022024	L0022019 , L0022025	, L0022020 , L0022026	, L0022021 ,	, L0022022	, L0022023	,
L0022032	L0022027 , L0022033	, L0022028 , L0022034	, L0022029 ,	, L0022030	, L0022031	,
L0022040	L0022035 , L0022041	, L0022036 , L0022042	, L0022037 ,	, L0022038	, L0022039	,
L0022048	L0022043 , L0022049	, L0022044 , L0022050	, L0022045 ,	, L0022046	, L0022047	,
L0022056	L0022051 , L0022057	, L0022052 , L0022058	, L0022053 ,	, L0022054	, L0022055	,
L0022064	L0022059 , L0022065	, L0022060 , L0022066	, L0022061 ,	, L0022062	, L0022063	,
L0022072	L0022067 , L0022073	, L0022068 , L0022074	, L0022069 ,	, L0022070	, L0022071	,
L0022080	L0022075 , L0022081	, L0022076 , L0022082	, L0022077 ,	, L0022078	, L0022079	,
L0022088	L0022083 , L0022089	, L0022084 , L0022090	, L0022085 ,	, L0022086	, L0022087	,
L0022096	L0022091 , L0022097	, L0022092 , L0022098	, L0022093 ,	, L0022094	, L0022095	,
L0022104	L0022099 , L0022105	, L0022100 , L0022106	, L0022101 ,	, L0022102	, L0022103	,
L0022112	L0022107 , L0022113	, L0022108 , L0022114	, L0022109 ,	, L0022110	, L0022111	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0022120	L0022115 , L0022121	, L0022116 , L0022122	, L0022117 ,	, L0022118	, L0022119	,
L0022128	L0022123 , L0022129	, L0022124 , L0022130	, L0022125 ,	, L0022126	, L0022127	,
L0022136	L0022131 , L0022137	, L0022132 , L0022138	, L0022133 ,	, L0022134	, L0022135	,
L0022144	L0022139 , L0022145	, L0022140 , L0022146	, L0022141 ,	, L0022142	, L0022143	,
L0022152	L0022147 , L0022153	, L0022148 , L0022154	, L0022149 ,	, L0022150	, L0022151	,
L0022160	L0022155 , L0022161	, L0022156 , L0022162	, L0022157 ,	, L0022158	, L0022159	,
L0022168	L0022163 , L0022169	, L0022164 , L0022170	, L0022165 ,	, L0022166	, L0022167	,
L0022176	L0022171 , L0022177	, L0022172 , L0022178	, L0022173 ,	, L0022174	, L0022175	,
L0022184	L0022179 , L0022185	, L0022180 , L0022186	, L0022181 ,	, L0022182	, L0022183	,
L0022192	L0022187 , L0022193	, L0022188 , L0022194	, L0022189 ,	, L0022190	, L0022191	,
L0022200	L0022195 , L0022201	, L0022196 , L0022202	, L0022197 ,	, L0022198	, L0022199	,
L0022208	L0022203 , L0022209	, L0022204 , L0022210	, L0022205 ,	, L0022206	, L0022207	,
L0022216	L0022211 , L0022217	, L0022212 , L0022218	, L0022213 ,	, L0022214	, L0022215	,
L0022224	L0022219 , L0022225	, L0022220 , L0022226	, L0022221 ,	, L0022222	, L0022223	,
L0022232	L0022227 , L0022233	, L0022228 , L0022234	, L0022229 ,	, L0022230	, L0022231	,
L0022240	L0022235 , L0022241	, L0022236 , L0022242	, L0022237 ,	, L0022238	, L0022239	,


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L0022248      L0022243      , L0022244      , L0022245      , L0022246      , L0022247      ,
, L0022249      , L0022250      ,

L0022256      L0022251      , L0022252      , L0022253      , L0022254      , L0022255      ,
, L0022257      , L0022258      ,

L0022264      L0022259      , L0022260      , L0022261      , L0022262      , L0022263      ,
, L0022265      , L0022266      ,

L0022272      L0022267      , L0022268      , L0022269      , L0022270      , L0022271      ,
, L0022273      , L0022274      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0022280	L0022275 , L0022276 , L0022277 , L0022278 , L0022279 , , L0022281 , L0022282 ,
L0022288	L0022283 , L0022284 , L0022285 , L0022286 , L0022287 , , L0022289 , L0022290 ,
L0022296	L0022291 , L0022292 , L0022293 , L0022294 , L0022295 , , L0022297 , L0022298 ,
L0022304	L0022299 , L0022300 , L0022301 , L0022302 , L0022303 , , L0022305 , L0022306 ,
L0022312	L0022307 , L0022308 , L0022309 , L0022310 , L0022311 , , L0022313 , L0022314 ,
L0022320	L0022315 , L0022316 , L0022317 , L0022318 , L0022319 , , L0022321 ,
HIGHWAY2 L0019517	L0019512 , L0019513 , L0019514 , L0019515 , L0019516 , , L0019518 , L0019519 ,
L0019525	L0019520 , L0019521 , L0019522 , L0019523 , L0019524 , , L0019526 , L0019527 ,

L0019533	L0019528 , L0019534	, L0019529 , L0019535	, L0019530 ,	, L0019531	, L0019532	,
L0019541	L0019536 , L0019542	, L0019537 , L0019543	, L0019538 ,	, L0019539	, L0019540	,
L0019549	L0019544 , L0019550	, L0019545 , L0019551	, L0019546 ,	, L0019547	, L0019548	,
L0019557	L0019552 , L0019558	, L0019553 , L0019559	, L0019554 ,	, L0019555	, L0019556	,
L0019565	L0019560 , L0019566	, L0019561 , L0019567	, L0019562 ,	, L0019563	, L0019564	,
L0019573	L0019568 , L0019574	, L0019569 , L0019575	, L0019570 ,	, L0019571	, L0019572	,
L0019581	L0019576 , L0019582	, L0019577 , L0019583	, L0019578 ,	, L0019579	, L0019580	,
L0019589	L0019584 , L0019590	, L0019585 , L0019591	, L0019586 ,	, L0019587	, L0019588	,
L0019597	L0019592 , L0019598	, L0019593 , L0019599	, L0019594 ,	, L0019595	, L0019596	,
L0019605	L0019600 , L0019606	, L0019601 , L0019607	, L0019602 ,	, L0019603	, L0019604	,
L0019613	L0019608 , L0019614	, L0019609 , L0019615	, L0019610 ,	, L0019611	, L0019612	,
L0019621	L0019616 , L0019622	, L0019617 , L0019623	, L0019618 ,	, L0019619	, L0019620	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0019645	L0019640 , L0019646	, L0019641 , L0019647	, L0019642 ,	, L0019643	, L0019644	,
L0019653	L0019648 , L0019654	, L0019649 , L0019655	, L0019650 ,	, L0019651	, L0019652	,
L0019661	L0019656 , L0019662	, L0019657 , L0019663	, L0019658 ,	, L0019659	, L0019660	,
L0019669	L0019664 , L0019670	, L0019665 , L0019671	, L0019666 ,	, L0019667	, L0019668	,
L0019677	L0019672 , L0019678	, L0019673 , L0019679	, L0019674 ,	, L0019675	, L0019676	,
L0019685	L0019680 , L0019686	, L0019681 , L0019687	, L0019682 ,	, L0019683	, L0019684	,
L0019693	L0019688 , L0019694	, L0019689 , L0019695	, L0019690 ,	, L0019691	, L0019692	,
L0019701	L0019696 , L0019702	, L0019697 , L0019703	, L0019698 ,	, L0019699	, L0019700	,
L0019709	L0019704 , L0019710	, L0019705 , L0019711	, L0019706 ,	, L0019707	, L0019708	,
L0019717	L0019712 , L0019718	, L0019713 , L0019719	, L0019714 ,	, L0019715	, L0019716	,
L0019725	L0019720 , L0019726	, L0019721 , L0019727	, L0019722 ,	, L0019723	, L0019724	,
L0019733	L0019728 , L0019734	, L0019729 , L0019735	, L0019730 ,	, L0019731	, L0019732	,
L0019741	L0019736 , L0019742	, L0019737 , L0019743	, L0019738 ,	, L0019739	, L0019740	,
L0019749	L0019744 , L0019750	, L0019745 , L0019751	, L0019746 ,	, L0019747	, L0019748	,

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L0019765 , L0019766 , L0019767 ,

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L0019773 , L0019774 , L0019775 ,

L0019776 , L0019777 , L0019778 , L0019779 , L0019780 ,
L0019781 , L0019782 , L0019783 ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0019797 , L0019798 , L0019799 ,	
L0019800 , L0019801 , L0019802 , L0019803 , L0019804 ,	
L0019805 , L0019806 , L0019807 ,	
L0019808 , L0019809 , L0019810 , L0019811 , L0019812 ,	
L0019813 , L0019814 , L0019815 ,	
L0019816 , L0019817 , L0019818 , L0019819 , L0019820 ,	
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L0019840 , L0019841 , L0019842 , L0019843 , L0019844 ,	
L0019845 , L0019846 , L0019847 ,	

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L0019877	L0019872 , L0019878	, L0019873 , L0019879	, L0019874 ,	, L0019875	, L0019876	,
L0019885	L0019880 , L0019886	, L0019881 , L0019887	, L0019882 ,	, L0019883	, L0019884	,
L0019893	L0019888 , L0019894	, L0019889 , L0019895	, L0019890 ,	, L0019891	, L0019892	,
L0019901	L0019896 , L0019902	, L0019897 , L0019903	, L0019898 ,	, L0019899	, L0019900	,
L0019909	L0019904 , L0019910	, L0019905 , L0019911	, L0019906 ,	, L0019907	, L0019908	,
L0019917	L0019912 , L0019918	, L0019913 , L0019919	, L0019914 ,	, L0019915	, L0019916	,
L0019925	L0019920 , L0019926	, L0019921 , L0019927	, L0019922 ,	, L0019923	, L0019924	,
L0019933	L0019928 , L0019934	, L0019929 , L0019935	, L0019930 ,	, L0019931	, L0019932	,
L0019941	L0019936 , L0019942	, L0019937 , L0019943	, L0019938 ,	, L0019939	, L0019940	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0019949	L0019944 , L0019950	, L0019945 , L0019951	, L0019946 ,	, L0019947	, L0019948	,
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L0019965	L0019960 , L0019966	, L0019961 , L0019967	, L0019962 ,	, L0019963	, L0019964	,
L0019973	L0019968 , L0019974	, L0019969 , L0019975	, L0019970 ,	, L0019971	, L0019972	,
L0019981	L0019976 , L0019982	, L0019977 , L0019983	, L0019978 ,	, L0019979	, L0019980	,
L0019989	L0019984 , L0019990	, L0019985 , L0019991	, L0019986 ,	, L0019987	, L0019988	,
L0019997	L0019992 , L0019998	, L0019993 , L0019999	, L0019994 ,	, L0019995	, L0019996	,
L0020005	L0020000 , L0020006	, L0020001 , L0020007	, L0020002 ,	, L0020003	, L0020004	,
L0020013	L0020008 , L0020014	, L0020009 , L0020015	, L0020010 ,	, L0020011	, L0020012	,
L0020021	L0020016 , L0020022	, L0020017 , L0020023	, L0020018 ,	, L0020019	, L0020020	,
L0020029	L0020024 , L0020030	, L0020025 , L0020031	, L0020026 ,	, L0020027	, L0020028	,
L0020037	L0020032 , L0020038	, L0020033 , L0020039	, L0020034 ,	, L0020035	, L0020036	,
L0020045	L0020040 , L0020046	, L0020041 , L0020047	, L0020042 ,	, L0020043	, L0020044	,
L0020053	L0020048 , L0020054	, L0020049 , L0020055	, L0020050 ,	, L0020051	, L0020052	,
L0020061	L0020056 , L0020062	, L0020057 , L0020063	, L0020058 ,	, L0020059	, L0020060	,
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L0020077      L0020072      , L0020073      , L0020074      , L0020075      , L0020076      ,
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, L0020086      , L0020087      ,

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, L0020094      , L0020095      ,

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, L0020102      , L0020103      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0020125	L0020120 , L0020121 , L0020122 , L0020123 , L0020124 , , L0020126 , L0020127 ,
L0020133	L0020128 , L0020129 , L0020130 , L0020131 , L0020132 , , L0020134 , L0020135 ,
L0020141	L0020136 , L0020137 , L0020138 , L0020139 , L0020140 , , L0020142 , L0020143 ,
L0020149	L0020144 , L0020145 , L0020146 , L0020147 , L0020148 , , L0020150 , L0020151 ,
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L0020165	L0020160 , L0020161 , L0020162 , L0020163 , L0020164 , , L0020166 , L0020167 ,

L0020173	L0020168 , L0020174	, L0020169 , L0020175	, L0020170 ,	, L0020171	, L0020172	,
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L0020189	L0020184 , L0020190	, L0020185 , L0020191	, L0020186 ,	, L0020187	, L0020188	,
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L0020205	L0020200 , L0020206	, L0020201 , L0020207	, L0020202 ,	, L0020203	, L0020204	,
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L0020221	L0020216 , L0020222	, L0020217 , L0020223	, L0020218 ,	, L0020219	, L0020220	,
L0020229	L0020224 , L0020230	, L0020225 , L0020231	, L0020226 ,	, L0020227	, L0020228	,
L0020237	L0020232 , L0020238	, L0020233 , L0020239	, L0020234 ,	, L0020235	, L0020236	,
L0020245	L0020240 , L0020246	, L0020241 , L0020247	, L0020242 ,	, L0020243	, L0020244	,
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L0020261	L0020256 , L0020262	, L0020257 , L0020263	, L0020258 ,	, L0020259	, L0020260	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0020285	L0020280 , L0020286	, L0020281 , L0020287	, L0020282 ,	, L0020283	, L0020284	,
L0020293	L0020288 , L0020294	, L0020289 , L0020295	, L0020290 ,	, L0020291	, L0020292	,
	L0020296	, L0020297	, L0020298	,		
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L0020328	L0020323 , L0020329	, L0020324 , L0020330	, L0020325 ,	, L0020326	, L0020327	,
L0020336	L0020331 , L0020337	, L0020332 , L0020338	, L0020333 ,	, L0020334	, L0020335	,
L0020344	L0020339 , L0020345	, L0020340 , L0020346	, L0020341 ,	, L0020342	, L0020343	,
L0020352	L0020347 , L0020353	, L0020348 , L0020354	, L0020349 ,	, L0020350	, L0020351	,
L0020360	L0020355 , L0020361	, L0020356 , L0020362	, L0020357 ,	, L0020358	, L0020359	,
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L0020376	L0020371 , L0020377	, L0020372 , L0020378	, L0020373 ,	, L0020374	, L0020375	,
L0020384	L0020379 , L0020385	, L0020380 , L0020386	, L0020381 ,	, L0020382	, L0020383	,

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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0020552      , L0020553      , L0020554      ,
               L0020555      , L0020556      , L0020557      , L0020558      , L0020559      ,
L0020560      , L0020561      , L0020562      ,
               L0020563      , L0020564      , L0020565      , L0020566      , L0020567      ,
L0020568      , L0020569      , L0020570      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***                                05/19/26
*** AERMET - VERSION 16216 *** ***
      ***                                15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0020576	L0020571 , L0020577	, L0020572 , L0020578	, L0020573 ,	, L0020574	, L0020575	,
L0020584	L0020579 , L0020585	, L0020580 , L0020586	, L0020581 ,	, L0020582	, L0020583	,
L0020592	L0020587 , L0020593	, L0020588 , L0020594	, L0020589 ,	, L0020590	, L0020591	,
L0020600	L0020595 , L0020601	, L0020596 , L0020602	, L0020597 ,	, L0020598	, L0020599	,
L0020608	L0020603 , L0020609	, L0020604 , L0020610	, L0020605 ,	, L0020606	, L0020607	,
L0020616	L0020611 , L0020617	, L0020612 , L0020618	, L0020613 ,	, L0020614	, L0020615	,
L0020624	L0020619 , L0020625	, L0020620 , L0020626	, L0020621 ,	, L0020622	, L0020623	,
L0020632	L0020627 , L0020633	, L0020628 , L0020634	, L0020629 ,	, L0020630	, L0020631	,
L0020640	L0020635 , L0020641	, L0020636 , L0020642	, L0020637 ,	, L0020638	, L0020639	,
L0020648	L0020643 , L0020649	, L0020644 , L0020650	, L0020645 ,	, L0020646	, L0020647	,
L0020656	L0020651 , L0020657	, L0020652 , L0020658	, L0020653 ,	, L0020654	, L0020655	,
L0020664	L0020659 , L0020665	, L0020660 , L0020666	, L0020661 ,	, L0020662	, L0020663	,
L0020672	L0020667 , L0020673	, L0020668 , L0020674	, L0020669 ,	, L0020670	, L0020671	,
L0020680	L0020675 , L0020681	, L0020676 , L0020682	, L0020677 ,	, L0020678	, L0020679	,
L0020688	L0020683 , L0020689	, L0020684 , L0020690	, L0020685 ,	, L0020686	, L0020687	,
L0020696	L0020691 , L0020697	, L0020692 , L0020698	, L0020693 ,	, L0020694	, L0020695	,
L0020704	L0020699 , L0020705	, L0020700 , L0020706	, L0020701 ,	, L0020702	, L0020703	,

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      L0020707      , L0020708      , L0020709      , L0020710      , L0020711      ,
L0020712      , L0020713      , L0020714      ,
      L0020715      , L0020716      , L0020717      , L0020718      , L0020719      ,
L0020720      , L0020721      , L0020722      ,
      L0020723      , L0020724      , L0020725      , L0020726      , L0020727      ,
L0020728      , L0020729      , L0020730      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***
      *** 05/19/26
*** AERMET - VERSION 16216 *** ***
      ***
      *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0020736	L0020731 , L0020732 , L0020733 , L0020734 , L0020735 , L0020737 , L0020738 ,
L0020744	L0020739 , L0020740 , L0020741 , L0020742 , L0020743 , L0020745 , L0020746 ,
L0020752	L0020747 , L0020748 , L0020749 , L0020750 , L0020751 , L0020753 , L0020754 ,
L0020760	L0020755 , L0020756 , L0020757 , L0020758 , L0020759 , L0020761 , L0020762 ,
L0020768	L0020763 , L0020764 , L0020765 , L0020766 , L0020767 , L0020769 , L0020770 ,
L0020776	L0020771 , L0020772 , L0020773 , L0020774 , L0020775 , L0020777 , L0020778 ,
L0020784	L0020779 , L0020780 , L0020781 , L0020782 , L0020783 , L0020785 , L0020786 ,
L0020792	L0020787 , L0020788 , L0020789 , L0020790 , L0020791 , L0020793 , L0020794 ,
	L0020795 , L0020796 , L0020797 , L0020798 , L0020799 ,

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L0020800      , L0020801      , L0020802      ,
               L0020803      , L0020804      , L0020805      , L0020806      , L0020807      ,
L0020808      , L0020809      , L0020810      ,
               L0020811      , L0020812      , L0020813      , L0020814      , L0020815      ,
L0020816      , L0020817      , L0020818      ,
               L0020819      , L0020820      , L0020821      , L0020822      , L0020823      ,
L0020824      , L0020825      , L0020826      ,
               L0020827      , L0020828      , L0020829      , L0020830      , L0020831      ,
L0020832      , L0020833      , L0020834      ,
               L0020835      , L0020836      , L0020837      , L0020838      , L0020839      ,
L0020840      , L0020841      , L0020842      ,
               L0020843      , L0020844      , L0020845      , L0020846      , L0020847      ,
L0020848      , L0020849      , L0020850      ,
               L0020851      , L0020852      , L0020853      , L0020854      , L0020855      ,
L0020856      , L0020857      , L0020858      ,
               L0020859      , L0020860      , L0020861      , L0020862      , L0020863      ,
L0020864      , L0020865      , L0020866      ,
               L0020867      , L0020868      , L0020869      , L0020870      , L0020871      ,
L0020872      , L0020873      , L0020874      ,
               L0020875      , L0020876      , L0020877      , L0020878      , L0020879      ,
L0020880      , L0020881      , L0020882      ,
               L0020883      , L0020884      , L0020885      , L0020886      , L0020887      ,
L0020888      , L0020889      , L0020890      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***                                05/19/26
*** AERMET - VERSION 16216 *** ***
      ***                                15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0020896	L0020891 , L0020897	, L0020892 , L0020898	, L0020893 ,	, L0020894	, L0020895	,
L0020904	L0020899 , L0020905	, L0020900 , L0020906	, L0020901 ,	, L0020902	, L0020903	,
L0020912	L0020907 , L0020913	, L0020908 , L0020914	, L0020909 ,	, L0020910	, L0020911	,
L0020920	L0020915 , L0020921	, L0020916 , L0020922	, L0020917 ,	, L0020918	, L0020919	,
L0020928	L0020923 , L0020929	, L0020924 , L0020930	, L0020925 ,	, L0020926	, L0020927	,
L0020936	L0020931 , L0020937	, L0020932 , L0020938	, L0020933 ,	, L0020934	, L0020935	,
L0020944	L0020939 , L0020945	, L0020940 , L0020946	, L0020941 ,	, L0020942	, L0020943	,
L0020952	L0020947 , L0020953	, L0020948 , L0020954	, L0020949 ,	, L0020950	, L0020951	,
L0020960	L0020955 , L0020961	, L0020956 , L0020962	, L0020957 ,	, L0020958	, L0020959	,
L0020968	L0020963 , L0020969	, L0020964 , L0020970	, L0020965 ,	, L0020966	, L0020967	,
L0020976	L0020971 , L0020977	, L0020972 , L0020978	, L0020973 ,	, L0020974	, L0020975	,
L0020984	L0020979 , L0020985	, L0020980 , L0020986	, L0020981 ,	, L0020982	, L0020983	,
L0020992	L0020987 , L0020993	, L0020988 , L0020994	, L0020989 ,	, L0020990	, L0020991	,
L0021000	L0020995 , L0021001	, L0020996 , L0021002	, L0020997 ,	, L0020998	, L0020999	,
L0021008	L0021003 , L0021009	, L0021004 , L0021010	, L0021005 ,	, L0021006	, L0021007	,
L0021016	L0021011 , L0021017	, L0021012 , L0021018	, L0021013 ,	, L0021014	, L0021015	,
L0021024	L0021019 , L0021025	, L0021020 , L0021026	, L0021021 ,	, L0021022	, L0021023	,

L0021032 L0021027 , L0021028 , L0021029 , L0021030 , L0021031 ,
 , L0021033 , L0021034 ,

L0021040 L0021035 , L0021036 , L0021037 , L0021038 , L0021039 ,
 , L0021041 , L0021042 ,

L0021048 L0021043 , L0021044 , L0021045 , L0021046 , L0021047 ,
 , L0021049 , L0021050 ,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021056 L0021051 , L0021052 , L0021053 , L0021054 , L0021055 ,
 , L0021057 , L0021058 ,

L0021064 L0021059 , L0021060 , L0021061 , L0021062 , L0021063 ,
 , L0021065 , L0021066 ,

L0021072 L0021067 , L0021068 , L0021069 , L0021070 , L0021071 ,
 , L0021073 , L0021074 ,

L0021080 L0021075 , L0021076 , L0021077 , L0021078 , L0021079 ,
 , L0021081 , L0021082 ,

L0021088 L0021083 , L0021084 , L0021085 , L0021086 , L0021087 ,
 , L0021089 , L0021090 ,

L0021096 L0021091 , L0021092 , L0021093 , L0021094 , L0021095 ,
 , L0021097 , L0021098 ,

L0021104 L0021099 , L0021100 , L0021101 , L0021102 , L0021103 ,
 , L0021105 , L0021106 ,

L0021112 L0021107 , L0021108 , L0021109 , L0021110 , L0021111 ,
 , L0021113 , L0021114 ,

L0021115 , L0021116 , L0021117 , L0021118 , L0021119 ,


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L0021120      , L0021121      , L0021122      ,
               L0021123      , L0021124      , L0021125      , L0021126      , L0021127      ,
L0021128      , L0021129      , L0021130      ,
               L0021131      , L0021132      , L0021133      , L0021134      , L0021135      ,
L0021136      , L0021137      , L0021138      ,
               L0021139      , L0021140      , L0021141      , L0021142      , L0021143      ,
L0021144      , L0021145      , L0021146      ,
               L0021147      , L0021148      , L0021149      , L0021150      , L0021151      ,
L0021152      , L0021153      , L0021154      ,
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L0021160      , L0021161      , L0021162      ,
               L0021163      , L0021164      , L0021165      , L0021166      , L0021167      ,
L0021168      , L0021169      , L0021170      ,
               L0021171      , L0021172      , L0021173      , L0021174      , L0021175      ,
L0021176      , L0021177      , L0021178      ,
               L0021179      , L0021180      , L0021181      , L0021182      , L0021183      ,
L0021184      , L0021185      , L0021186      ,
               L0021187      , L0021188      , L0021189      , L0021190      , L0021191      ,
L0021192      , L0021193      , L0021194      ,
               L0021195      , L0021196      , L0021197      , L0021198      , L0021199      ,
L0021200      , L0021201      , L0021202      ,
               L0021203      , L0021204      , L0021205      , L0021206      , L0021207      ,
L0021208      , L0021209      , L0021210      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021216	L0021211 , L0021217	, L0021212 , L0021218	, L0021213 ,	, L0021214	, L0021215	,
L0021224	L0021219 , L0021225	, L0021220 , L0021226	, L0021221 ,	, L0021222	, L0021223	,
L0021232	L0021227 , L0021233	, L0021228 , L0021234	, L0021229 ,	, L0021230	, L0021231	,
L0021240	L0021235 , L0021241	, L0021236 , L0021242	, L0021237 ,	, L0021238	, L0021239	,
L0021248	L0021243 , L0021249	, L0021244 , L0021250	, L0021245 ,	, L0021246	, L0021247	,
L0021256	L0021251 , L0021257	, L0021252 , L0021258	, L0021253 ,	, L0021254	, L0021255	,
L0021264	L0021259 , L0021265	, L0021260 , L0021266	, L0021261 ,	, L0021262	, L0021263	,
L0021272	L0021267 , L0021273	, L0021268 , L0021274	, L0021269 ,	, L0021270	, L0021271	,
L0021280	L0021275 , L0021281	, L0021276 , L0021282	, L0021277 ,	, L0021278	, L0021279	,
L0021288	L0021283 , L0021289	, L0021284 , L0021290	, L0021285 ,	, L0021286	, L0021287	,
L0021296	L0021291 , L0021297	, L0021292 , L0021298	, L0021293 ,	, L0021294	, L0021295	,
L0021304	L0021299 , L0021305	, L0021300 , L0021306	, L0021301 ,	, L0021302	, L0021303	,
L0021312	L0021307 , L0021313	, L0021308 , L0021314	, L0021309 ,	, L0021310	, L0021311	,
L0021320	L0021315 , L0021321	, L0021316 , L0021322	, L0021317 ,	, L0021318	, L0021319	,
L0021328	L0021323 , L0021329	, L0021324 , L0021330	, L0021325 ,	, L0021326	, L0021327	,
L0021336	L0021331 , L0021337	, L0021332 , L0021338	, L0021333 ,	, L0021334	, L0021335	,
L0021344	L0021339 , L0021345	, L0021340 , L0021346	, L0021341 ,	, L0021342	, L0021343	,

L0021352 L0021347 , L0021348 , L0021349 , L0021350 , L0021351 ,
 , L0021353 , L0021354 ,

L0021360 L0021355 , L0021356 , L0021357 , L0021358 , L0021359 ,
 , L0021361 , L0021362 ,

L0021368 L0021363 , L0021364 , L0021365 , L0021366 , L0021367 ,
 , L0021369 , L0021370 ,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021376 L0021371 , L0021372 , L0021373 , L0021374 , L0021375 ,
 , L0021377 , L0021378 ,

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 , L0021385 , L0021386 ,

L0021392 L0021387 , L0021388 , L0021389 , L0021390 , L0021391 ,
 , L0021393 , L0021394 ,

L0021400 L0021395 , L0021396 , L0021397 , L0021398 , L0021399 ,
 , L0021401 , L0021402 ,

L0021408 L0021403 , L0021404 , L0021405 , L0021406 , L0021407 ,
 , L0021409 , L0021410 ,

L0021416 L0021411 , L0021412 , L0021413 , L0021414 , L0021415 ,
 , L0021417 , L0021418 ,

L0021424 L0021419 , L0021420 , L0021421 , L0021422 , L0021423 ,
 , L0021425 , L0021426 ,

L0021432 L0021427 , L0021428 , L0021429 , L0021430 , L0021431 ,
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L0021435 , L0021436 , L0021437 , L0021438 , L0021439 ,

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               L0021451      , L0021452      , L0021453      , L0021454      , L0021455      ,
L0021456      , L0021457      , L0021458      ,
               L0021459      , L0021460      , L0021461      , L0021462      , L0021463      ,
L0021464      , L0021465      , L0021466      ,
               L0021467      , L0021468      , L0021469      , L0021470      , L0021471      ,
L0021472      , L0021473      , L0021474      ,
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L0021480      , L0021481      , L0021482      ,
               L0021483      , L0021484      , L0021485      , L0021486      , L0021487      ,
L0021488      , L0021489      , L0021490      ,
               L0021491      , L0021492      , L0021493      , L0021494      , L0021495      ,
L0021496      , L0021497      , L0021498      ,
               L0021499      , L0021500      , L0021501      , L0021502      , L0021503      ,
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               L0021507      , L0021508      , L0021509      , L0021510      , L0021511      ,
L0021512      , L0021513      , L0021514      ,
               L0021515      , L0021516      , L0021517      , L0021518      , L0021519      ,
L0021520      , L0021521      , L0021522      ,
               L0021523      , L0021524      , L0021525      , L0021526      , L0021527      ,
L0021528      , L0021529      , L0021530      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      *** 05/19/26
*** AERMET - VERSION 16216 *** ***
      *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021536	L0021531 , L0021537	, L0021532 , L0021538	, L0021533 ,	, L0021534	, L0021535	,
L0021544	L0021539 , L0021545	, L0021540 , L0021546	, L0021541 ,	, L0021542	, L0021543	,
L0021552	L0021547 , L0021553	, L0021548 , L0021554	, L0021549 ,	, L0021550	, L0021551	,
L0021560	L0021555 , L0021561	, L0021556 , L0021562	, L0021557 ,	, L0021558	, L0021559	,
L0021568	L0021563 , L0021569	, L0021564 , L0021570	, L0021565 ,	, L0021566	, L0021567	,
L0021576	L0021571 , L0021577	, L0021572 , L0021578	, L0021573 ,	, L0021574	, L0021575	,
L0021584	L0021579 , L0021585	, L0021580 , L0021586	, L0021581 ,	, L0021582	, L0021583	,
L0021592	L0021587 , L0021593	, L0021588 , L0021594	, L0021589 ,	, L0021590	, L0021591	,
L0021600	L0021595 , L0021601	, L0021596 , L0021602	, L0021597 ,	, L0021598	, L0021599	,
L0021608	L0021603 , L0021609	, L0021604 , L0021610	, L0021605 ,	, L0021606	, L0021607	,
L0021616	L0021611 , L0021617	, L0021612 , L0021618	, L0021613 ,	, L0021614	, L0021615	,
L0021624	L0021619 , L0021625	, L0021620 , L0021626	, L0021621 ,	, L0021622	, L0021623	,
L0021632	L0021627 , L0021633	, L0021628 , L0021634	, L0021629 ,	, L0021630	, L0021631	,
L0021640	L0021635 , L0021641	, L0021636 , L0021642	, L0021637 ,	, L0021638	, L0021639	,
L0021648	L0021643 , L0021649	, L0021644 , L0021650	, L0021645 ,	, L0021646	, L0021647	,
L0021656	L0021651 , L0021657	, L0021652 , L0021658	, L0021653 ,	, L0021654	, L0021655	,
L0021664	L0021659 , L0021665	, L0021660 , L0021666	, L0021661 ,	, L0021662	, L0021663	,

L0021672 L0021667 , L0021668 , L0021669 , L0021670 , L0021671 ,
 , L0021673 , L0021674 ,

L0021680 L0021675 , L0021676 , L0021677 , L0021678 , L0021679 ,
 , L0021681 , L0021682 ,

L0021688 L0021683 , L0021684 , L0021685 , L0021686 , L0021687 ,
 , L0021689 , L0021690 ,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021696 L0021691 , L0021692 , L0021693 , L0021694 , L0021695 ,
 , L0021697 , L0021698 ,

L0021704 L0021699 , L0021700 , L0021701 , L0021702 , L0021703 ,
 , L0021705 , L0021706 ,

L0021712 L0021707 , L0021708 , L0021709 , L0021710 , L0021711 ,
 , L0021713 , L0021714 ,

L0021720 L0021715 , L0021716 , L0021717 , L0021718 , L0021719 ,
 , L0021721 , L0021722 ,

L0021728 L0021723 , L0021724 , L0021725 , L0021726 , L0021727 ,
 , L0021729 , L0021730 ,

L0021736 L0021731 , L0021732 , L0021733 , L0021734 , L0021735 ,
 , L0021737 , L0021738 ,

L0021744 L0021739 , L0021740 , L0021741 , L0021742 , L0021743 ,
 , L0021745 , L0021746 ,

L0021752 L0021747 , L0021748 , L0021749 , L0021750 , L0021751 ,
 , L0021753 , L0021754 ,

L0021755 , L0021756 , L0021757 , L0021758 , L0021759 ,

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L0021760      , L0021761      , L0021762      ,
               L0021763      , L0021764      , L0021765      , L0021766      , L0021767      ,
L0021768      , L0021769      , L0021770      ,
               L0021771      , L0021772      , L0021773      , L0021774      , L0021775      ,
L0021776      , L0021777      , L0021778      ,
               L0021779      , L0021780      , L0021781      , L0021782      , L0021783      ,
L0021784      , L0021785      , L0021786      ,
               L0021787      , L0021788      , L0021789      , L0021790      , L0021791      ,
L0021792      , L0021793      , L0021794      ,
               L0021795      , L0021796      , L0021797      , L0021798      , L0021799      ,
L0021800      , L0021801      , L0021802      ,
               L0021803      , L0021804      , L0021805      , L0021806      , L0021807      ,
L0021808      , L0021809      , L0021810      ,
               L0021811      , L0021812      , L0021813      , L0021814      , L0021815      ,
L0021816      , L0021817      , L0021818      ,
               L0021819      , L0021820      , L0021821      , L0021822      , L0021823      ,
L0021824      , L0021825      , L0021826      ,
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L0021832      , L0021833      , L0021834      ,
               L0021835      , L0021836      , L0021837      , L0021838      , L0021839      ,
L0021840      , L0021841      , L0021842      ,
               L0021843      , L0021844      , L0021845      , L0021846      , L0021847      ,
L0021848      , L0021849      , L0021850      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***                               05/19/26
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      ***                               15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0021856	L0021851 , L0021857	, L0021852 , L0021858	, L0021853 ,	, L0021854	, L0021855	,
L0021864	L0021859 , L0021865	, L0021860 , L0021866	, L0021861 ,	, L0021862	, L0021863	,
L0021872	L0021867 , L0021873	, L0021868 , L0021874	, L0021869 ,	, L0021870	, L0021871	,
L0021880	L0021875 , L0021881	, L0021876 , L0021882	, L0021877 ,	, L0021878	, L0021879	,
L0021888	L0021883 , L0021889	, L0021884 , L0021890	, L0021885 ,	, L0021886	, L0021887	,
L0021896	L0021891 , L0021897	, L0021892 , L0021898	, L0021893 ,	, L0021894	, L0021895	,
L0021904	L0021899 , L0021905	, L0021900 , L0021906	, L0021901 ,	, L0021902	, L0021903	,
L0021912	L0021907 , L0021913	, L0021908 , L0021914	, L0021909 ,	, L0021910	, L0021911	,
L0021920	L0021915 , L0021921	, L0021916 , L0021922	, L0021917 ,	, L0021918	, L0021919	,
L0021928	L0021923 , L0021929	, L0021924 , L0021930	, L0021925 ,	, L0021926	, L0021927	,
L0021936	L0021931 , L0021937	, L0021932 , L0021938	, L0021933 ,	, L0021934	, L0021935	,
L0021944	L0021939 , L0021945	, L0021940 , L0021946	, L0021941 ,	, L0021942	, L0021943	,
L0021952	L0021947 , L0021953	, L0021948 , L0021954	, L0021949 ,	, L0021950	, L0021951	,
L0021960	L0021955 , L0021961	, L0021956 , L0021962	, L0021957 ,	, L0021958	, L0021959	,
L0021968	L0021963 , L0021969	, L0021964 , L0021970	, L0021965 ,	, L0021966	, L0021967	,
L0021976	L0021971 , L0021977	, L0021972 , L0021978	, L0021973 ,	, L0021974	, L0021975	,
L0021984	L0021979 , L0021985	, L0021980 , L0021986	, L0021981 ,	, L0021982	, L0021983	,

L0021992 L0021987 , L0021988 , L0021989 , L0021990 , L0021991 ,
 , L0021993 , L0021994 ,

L0022000 L0021995 , L0021996 , L0021997 , L0021998 , L0021999 ,
 , L0022001 , L0022002 ,

L0022008 L0022003 , L0022004 , L0022005 , L0022006 , L0022007 ,
 , L0022009 , L0022010 ,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0022016 L0022011 , L0022012 , L0022013 , L0022014 , L0022015 ,
 , L0022017 , L0022018 ,

L0022024 L0022019 , L0022020 , L0022021 , L0022022 , L0022023 ,
 , L0022025 , L0022026 ,

L0022032 L0022027 , L0022028 , L0022029 , L0022030 , L0022031 ,
 , L0022033 , L0022034 ,

L0022040 L0022035 , L0022036 , L0022037 , L0022038 , L0022039 ,
 , L0022041 , L0022042 ,

L0022048 L0022043 , L0022044 , L0022045 , L0022046 , L0022047 ,
 , L0022049 , L0022050 ,

L0022056 L0022051 , L0022052 , L0022053 , L0022054 , L0022055 ,
 , L0022057 , L0022058 ,

L0022064 L0022059 , L0022060 , L0022061 , L0022062 , L0022063 ,
 , L0022065 , L0022066 ,

L0022072 L0022067 , L0022068 , L0022069 , L0022070 , L0022071 ,
 , L0022073 , L0022074 ,

L0022075 , L0022076 , L0022077 , L0022078 , L0022079 ,

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L0022096      , L0022097      , L0022098      ,
               L0022099      , L0022100      , L0022101      , L0022102      , L0022103      ,
L0022104      , L0022105      , L0022106      ,
               L0022107      , L0022108      , L0022109      , L0022110      , L0022111      ,
L0022112      , L0022113      , L0022114      ,
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               L0022147      , L0022148      , L0022149      , L0022150      , L0022151      ,
L0022152      , L0022153      , L0022154      ,
               L0022155      , L0022156      , L0022157      , L0022158      , L0022159      ,
L0022160      , L0022161      , L0022162      ,
               L0022163      , L0022164      , L0022165      , L0022166      , L0022167      ,
L0022168      , L0022169      , L0022170      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
    ***                                05/19/26
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0022176	L0022171 , L0022177	, L0022172 , L0022178	, L0022173 ,	, L0022174	, L0022175	,
L0022184	L0022179 , L0022185	, L0022180 , L0022186	, L0022181 ,	, L0022182	, L0022183	,
L0022192	L0022187 , L0022193	, L0022188 , L0022194	, L0022189 ,	, L0022190	, L0022191	,
L0022200	L0022195 , L0022201	, L0022196 , L0022202	, L0022197 ,	, L0022198	, L0022199	,
L0022208	L0022203 , L0022209	, L0022204 , L0022210	, L0022205 ,	, L0022206	, L0022207	,
L0022216	L0022211 , L0022217	, L0022212 , L0022218	, L0022213 ,	, L0022214	, L0022215	,
L0022224	L0022219 , L0022225	, L0022220 , L0022226	, L0022221 ,	, L0022222	, L0022223	,
L0022232	L0022227 , L0022233	, L0022228 , L0022234	, L0022229 ,	, L0022230	, L0022231	,
L0022240	L0022235 , L0022241	, L0022236 , L0022242	, L0022237 ,	, L0022238	, L0022239	,
L0022248	L0022243 , L0022249	, L0022244 , L0022250	, L0022245 ,	, L0022246	, L0022247	,
L0022256	L0022251 , L0022257	, L0022252 , L0022258	, L0022253 ,	, L0022254	, L0022255	,
L0022264	L0022259 , L0022265	, L0022260 , L0022266	, L0022261 ,	, L0022262	, L0022263	,
L0022272	L0022267 , L0022273	, L0022268 , L0022274	, L0022269 ,	, L0022270	, L0022271	,
L0022280	L0022275 , L0022281	, L0022276 , L0022282	, L0022277 ,	, L0022278	, L0022279	,
L0022288	L0022283 , L0022289	, L0022284 , L0022290	, L0022285 ,	, L0022286	, L0022287	,
L0022296	L0022291 , L0022297	, L0022292 , L0022298	, L0022293 ,	, L0022294	, L0022295	,
L0022304	L0022299 , L0022305	, L0022300 , L0022306	, L0022301 ,	, L0022302	, L0022303	,

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      L0022307      , L0022308      , L0022309      , L0022310      , L0022311      ,
L0022312      , L0022313      , L0022314      ,
      L0022315      , L0022316      , L0022317      , L0022318      , L0022319      ,
L0022320      , L0022321      , L0016692      ,
      L0016693      , L0016694      , L0016695      , L0016696      , L0016697      ,
L0016698      , L0016699      , L0016700      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0016706	L0016701 , L0016702 , L0016703 , L0016704 , L0016705 , L0016706 , L0016707 , L0016708 ,
L0016714	L0016709 , L0016710 , L0016711 , L0016712 , L0016713 , L0016714 , L0016715 , L0016716 ,
L0016722	L0016717 , L0016718 , L0016719 , L0016720 , L0016721 , L0016722 , L0016723 , L0016724 ,
L0016730	L0016725 , L0016726 , L0016727 , L0016728 , L0016729 , L0016730 , L0016731 , L0016732 ,
L0016738	L0016733 , L0016734 , L0016735 , L0016736 , L0016737 , L0016738 , L0016739 , L0016740 ,
L0016746	L0016741 , L0016742 , L0016743 , L0016744 , L0016745 , L0016746 , L0016747 , L0016748 ,
L0016754	L0016749 , L0016750 , L0016751 , L0016752 , L0016753 , L0016754 , L0016755 , L0016756 ,
L0016762	L0016757 , L0016758 , L0016759 , L0016760 , L0016761 , L0016762 , L0016763 , L0016764 ,
	L0016765 , L0016766 , L0016767 , L0016768 , L0016769 ,

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L0016770      , L0016771      , L0016772      ,
               L0016773      , L0016774      , L0016775      , L0016776      , L0016777      ,
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               L0016781      , L0016782      , L0016783      , L0016784      , L0016785      ,
L0016786      , L0016787      , L0016788      ,
               L0016789      , L0016790      , L0016791      , L0016792      , L0016793      ,
L0016794      , L0016795      , L0016796      ,
               L0016797      , L0016798      , L0016799      , L0016800      , L0016801      ,
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L0016842      , L0016843      , L0016844      ,
               L0016845      , L0016846      , L0016847      , L0016848      , L0016849      ,
L0016850      , L0016851      , L0016852      ,
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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
    ***                                05/19/26
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0016866	L0016861 , L0016867	, L0016862 , L0016868	, L0016863 ,	, L0016864	, L0016865	,
L0016874	L0016869 , L0016875	, L0016870 , L0016876	, L0016871 ,	, L0016872	, L0016873	,
L0016882	L0016877 , L0016883	, L0016878 , L0016884	, L0016879 ,	, L0016880	, L0016881	,
L0016890	L0016885 , L0016891	, L0016886 , L0016892	, L0016887 ,	, L0016888	, L0016889	,
L0016898	L0016893 , L0016899	, L0016894 , L0016900	, L0016895 ,	, L0016896	, L0016897	,
L0016906	L0016901 , L0016907	, L0016902 , L0016908	, L0016903 ,	, L0016904	, L0016905	,
L0016914	L0016909 , L0016915	, L0016910 , L0016916	, L0016911 ,	, L0016912	, L0016913	,
L0016922	L0016917 , L0016923	, L0016918 , L0016924	, L0016919 ,	, L0016920	, L0016921	,
L0016930	L0016925 , L0016931	, L0016926 , L0016932	, L0016927 ,	, L0016928	, L0016929	,
L0016938	L0016933 , L0016939	, L0016934 , L0016940	, L0016935 ,	, L0016936	, L0016937	,
L0016946	L0016941 , L0016947	, L0016942 , L0016948	, L0016943 ,	, L0016944	, L0016945	,
L0016954	L0016949 , L0016955	, L0016950 , L0016956	, L0016951 ,	, L0016952	, L0016953	,
L0016962	L0016957 , L0016963	, L0016958 , L0016964	, L0016959 ,	, L0016960	, L0016961	,
L0016970	L0016965 , L0016971	, L0016966 , L0016972	, L0016967 ,	, L0016968	, L0016969	,
L0016978	L0016973 , L0016979	, L0016974 , L0016980	, L0016975 ,	, L0016976	, L0016977	,
L0016986	L0016981 , L0016987	, L0016982 , L0016988	, L0016983 ,	, L0016984	, L0016985	,
L0016994	L0016989 , L0016995	, L0016990 , L0016996	, L0016991 ,	, L0016992	, L0016993	,

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L0017010      , L0017011      , L0017012      ,

      L0017013      , L0017014      , L0017015      , L0017016      , L0017017      ,
L0017018      , L0017019      , L0017020      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0017026	L0017021 , L0017022 , L0017023 , L0017024 , L0017025 , L0017026 , L0017027 , L0017028 ,
L0017034	L0017029 , L0017030 , L0017031 , L0017032 , L0017033 , L0017034 , L0017035 , L0017036 ,
L0017042	L0017037 , L0017038 , L0017039 , L0017040 , L0017041 , L0017042 , L0017043 , L0017044 ,
L0017050	L0017045 , L0017046 , L0017047 , L0017048 , L0017049 , L0017050 , L0017051 , L0017052 ,
L0017058	L0017053 , L0017054 , L0017055 , L0017056 , L0017057 , L0017058 , L0017059 , L0017060 ,
L0017066	L0017061 , L0017062 , L0017063 , L0017064 , L0017065 , L0017066 , L0017067 , L0017068 ,
L0017074	L0017069 , L0017070 , L0017071 , L0017072 , L0017073 , L0017074 , L0017075 , L0017076 ,
L0017082	L0017077 , L0017078 , L0017079 , L0017080 , L0017081 , L0017082 , L0017083 , L0017084 ,
	L0017085 , L0017086 , L0017087 , L0017088 , L0017089 ,

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L0017090      , L0017091      , L0017092      ,
               L0017093      , L0017094      , L0017095      , L0017096      , L0017097      ,
L0017098      , L0017099      , L0017100      ,
               L0017101      , L0017102      , L0017103      , L0017104      , L0017105      ,
L0017106      , L0017107      , L0017108      ,
               L0017109      , L0017110      , L0017111      , L0017112      , L0017113      ,
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L0017178      , L0017179      , L0017180      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***                                05/19/26
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0017186	L0017181 , L0017187	, L0017182 , L0017188	, L0017183 ,	, L0017184	, L0017185	,
L0017194	L0017189 , L0017195	, L0017190 , L0017196	, L0017191 ,	, L0017192	, L0017193	,
L0017202	L0017197 , L0017203	, L0017198 , L0017204	, L0017199 ,	, L0017200	, L0017201	,
L0017210	L0017205 , L0017211	, L0017206 , L0017212	, L0017207 ,	, L0017208	, L0017209	,
L0017218	L0017213 , L0017219	, L0017214 , L0017220	, L0017215 ,	, L0017216	, L0017217	,
L0017226	L0017221 , L0017227	, L0017222 , L0017228	, L0017223 ,	, L0017224	, L0017225	,
L0017234	L0017229 , L0017235	, L0017230 , L0017236	, L0017231 ,	, L0017232	, L0017233	,
L0017242	L0017237 , L0017243	, L0017238 , L0017244	, L0017239 ,	, L0017240	, L0017241	,
L0017250	L0017245 , L0017251	, L0017246 , L0017252	, L0017247 ,	, L0017248	, L0017249	,
L0017258	L0017253 , L0017259	, L0017254 , L0017260	, L0017255 ,	, L0017256	, L0017257	,
L0017266	L0017261 , L0017267	, L0017262 , L0017268	, L0017263 ,	, L0017264	, L0017265	,
L0017274	L0017269 , L0017275	, L0017270 , L0017276	, L0017271 ,	, L0017272	, L0017273	,
L0017282	L0017277 , L0017283	, L0017278 , L0017284	, L0017279 ,	, L0017280	, L0017281	,
L0017290	L0017285 , L0017291	, L0017286 , L0017292	, L0017287 ,	, L0017288	, L0017289	,
L0017298	L0017293 , L0017299	, L0017294 , L0017300	, L0017295 ,	, L0017296	, L0017297	,
L0017306	L0017301 , L0017307	, L0017302 , L0017308	, L0017303 ,	, L0017304	, L0017305	,
L0017314	L0017309 , L0017315	, L0017310 , L0017316	, L0017311 ,	, L0017312	, L0017313	,

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L0017322      L0017317      , L0017318      , L0017319      , L0017320      , L0017321      ,
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L0017330      L0017325      , L0017326      , L0017327      , L0017328      , L0017329      ,
, L0017331      , L0017332      ,

L0017338      L0017333      , L0017334      , L0017335      , L0017336      , L0017337      ,
, L0017339      , L0017340      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0017346	L0017341 , L0017342 , L0017343 , L0017344 , L0017345 , L0017347 , L0017348 ,
L0017354	L0017349 , L0017350 , L0017351 , L0017352 , L0017353 , L0017355 , L0017356 ,
L0017362	L0017357 , L0017358 , L0017359 , L0017360 , L0017361 , L0017363 , L0017364 ,
L0017370	L0017365 , L0017366 , L0017367 , L0017368 , L0017369 , L0017371 , L0017372 ,
L0017378	L0017373 , L0017374 , L0017375 , L0017376 , L0017377 , L0017379 , L0017380 ,
L0017386	L0017381 , L0017382 , L0017383 , L0017384 , L0017385 , L0017387 , L0017388 ,
L0017394	L0017389 , L0017390 , L0017391 , L0017392 , L0017393 , L0017395 , L0017396 ,
L0017402	L0017397 , L0017398 , L0017399 , L0017400 , L0017401 , L0017403 , L0017404 ,
	L0017405 , L0017406 , L0017407 , L0017408 , L0017409 ,

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L0017418      , L0017419      , L0017420      ,
               L0017421      , L0017422      , L0017423      , L0017424      , L0017425      ,
L0017426      , L0017427      , L0017428      ,
               L0017429      , L0017430      , L0017431      , L0017432      , L0017433      ,
L0017434      , L0017892      , L0017893      ,
               L0017894      , L0017895      , L0017896      , L0017897      , L0017898      ,
L0017899      , L0017900      , L0017901      ,
               L0017902      , L0017903      , L0017904      , L0017905      , L0017906      ,
L0017907      , L0017908      , L0017909      ,
               L0017910      , L0017911      , L0017912      , L0017913      , L0017914      ,
L0017915      , L0017916      , L0017917      ,
               L0017918      , L0017919      , L0017920      , L0017921      , L0017922      ,
L0017923      , L0017924      , L0017925      ,
               L0017926      , L0017927      , L0017928      , L0017929      , L0017930      ,
L0017931      , L0017932      , L0017933      ,
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L0017939      , L0017940      , L0017941      ,
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L0017947      , L0017948      , L0017949      ,
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L0017955      , L0017956      , L0017957      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0017963	L0017958 , L0017964	, L0017959 , L0017965	, L0017960 ,	, L0017961	, L0017962	,
L0017971	L0017966 , L0017972	, L0017967 , L0017973	, L0017968 ,	, L0017969	, L0017970	,
L0017979	L0017974 , L0017980	, L0017975 , L0017981	, L0017976 ,	, L0017977	, L0017978	,
L0017987	L0017982 , L0017988	, L0017983 , L0017989	, L0017984 ,	, L0017985	, L0017986	,
L0017995	L0017990 , L0017996	, L0017991 , L0017997	, L0017992 ,	, L0017993	, L0017994	,
L0018003	L0017998 , L0018004	, L0017999 , L0018005	, L0018000 ,	, L0018001	, L0018002	,
L0018011	L0018006 , L0018012	, L0018007 , L0018013	, L0018008 ,	, L0018009	, L0018010	,
L0018019	L0018014 , L0018020	, L0018015 , L0018021	, L0018016 ,	, L0018017	, L0018018	,
L0018027	L0018022 , L0018028	, L0018023 , L0018029	, L0018024 ,	, L0018025	, L0018026	,
L0018035	L0018030 , L0018036	, L0018031 , L0018037	, L0018032 ,	, L0018033	, L0018034	,
L0018043	L0018038 , L0018044	, L0018039 , L0018045	, L0018040 ,	, L0018041	, L0018042	,
L0018051	L0018046 , L0018052	, L0018047 , L0018053	, L0018048 ,	, L0018049	, L0018050	,
L0018059	L0018054 , L0018060	, L0018055 , L0018061	, L0018056 ,	, L0018057	, L0018058	,
L0018067	L0018062 , L0018068	, L0018063 , L0018069	, L0018064 ,	, L0018065	, L0018066	,
L0018075	L0018070 , L0018076	, L0018071 , L0018077	, L0018072 ,	, L0018073	, L0018074	,
L0018083	L0018078 , L0018084	, L0018079 , L0018085	, L0018080 ,	, L0018081	, L0018082	,
L0018091	L0018086 , L0018092	, L0018087 , L0018093	, L0018088 ,	, L0018089	, L0018090	,

L0018099 L0018094 , L0018095 , L0018096 , L0018097 , L0018098 ,
 , L0018100 , L0018101 ,

L0018107 L0018102 , L0018103 , L0018104 , L0018105 , L0018106 ,
 , L0018108 , L0018109 ,

L0018115 L0018110 , L0018111 , L0018112 , L0018113 , L0018114 ,
 , L0018116 , L0018117 ,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0018123 L0018118 , L0018119 , L0018120 , L0018121 , L0018122 ,
 , L0018124 , L0018125 ,

L0018131 L0018126 , L0018127 , L0018128 , L0018129 , L0018130 ,
 , L0018132 , L0018133 ,

L0018139 L0018134 , L0018135 , L0018136 , L0018137 , L0018138 ,
 , L0018140 , L0018141 ,

L0018147 L0018142 , L0018143 , L0018144 , L0018145 , L0018146 ,
 , L0018148 , L0018149 ,

L0018155 L0018150 , L0018151 , L0018152 , L0018153 , L0018154 ,
 , L0018156 , L0018157 ,

L0018163 L0018158 , L0018159 , L0018160 , L0018161 , L0018162 ,
 , L0018164 , L0018165 ,

L0018171 L0018166 , L0018167 , L0018168 , L0018169 , L0018170 ,
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L0018211      , L0018212      , L0018213      ,
               L0018214      , L0018215      , L0018216      , L0018217      , L0018218      ,
L0018219      , L0018220      , L0018221      ,
               L0018222      , L0018223      , L0018224      , L0018225      , L0018226      ,
L0018227      , L0018228      , L0018229      ,
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               L0017805      , L0017806      , L0017807      , L0017808      , L0017809      ,
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L0017818      , L0017819      , L0017820      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***                                05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0017826	L0017821 , L0017827	, L0017822 , L0017828	, L0017823 ,	, L0017824	, L0017825	,
L0017834	L0017829 , L0017835	, L0017830 , L0017836	, L0017831 ,	, L0017832	, L0017833	,
L0017842	L0017837 , L0017843	, L0017838 , L0017844	, L0017839 ,	, L0017840	, L0017841	,
L0017850	L0017845 , L0017851	, L0017846 , L0017852	, L0017847 ,	, L0017848	, L0017849	,
L0017858	L0017853 , L0017859	, L0017854 , L0017860	, L0017855 ,	, L0017856	, L0017857	,
L0017866	L0017861 , L0017867	, L0017862 , L0017868	, L0017863 ,	, L0017864	, L0017865	,
L0017874	L0017869 , L0017875	, L0017870 , L0017876	, L0017871 ,	, L0017872	, L0017873	,
L0017882	L0017877 , L0017883	, L0017878 , L0017884	, L0017879 ,	, L0017880	, L0017881	,
L0017890	L0017885 , L0017891	, L0017886 , L0018243	, L0017887 ,	, L0017888	, L0017889	,
L0018249	L0018244 , L0018250	, L0018245 , L0018251	, L0018246 ,	, L0018247	, L0018248	,
L0018257	L0018252 , L0018258	, L0018253 , L0018259	, L0018254 ,	, L0018255	, L0018256	,
L0018265	L0018260 , L0018266	, L0018261 , L0018267	, L0018262 ,	, L0018263	, L0018264	,
L0018273	L0018268 , L0018274	, L0018269 , L0018275	, L0018270 ,	, L0018271	, L0018272	,
L0018281	L0018276 , L0018282	, L0018277 , L0018283	, L0018278 ,	, L0018279	, L0018280	,
L0018289	L0018284 , L0018290	, L0018285 , L0018291	, L0018286 ,	, L0018287	, L0018288	,
L0018297	L0018292 , L0018298	, L0018293 , L0018299	, L0018294 ,	, L0018295	, L0018296	,
L0018305	L0018300 , L0018306	, L0018301 , L0018307	, L0018302 ,	, L0018303	, L0018304	,

L0018313 L0018308 , L0018309 , L0018310 , L0018311 , L0018312 ,
 , L0018314 , L0018315 ,

L0018321 L0018316 , L0018317 , L0018318 , L0018319 , L0018320 ,
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L0018329 L0018324 , L0018325 , L0018326 , L0018327 , L0018328 ,
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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0018337 L0018332 , L0018333 , L0018334 , L0018335 , L0018336 ,
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L0018353 L0018348 , L0018349 , L0018350 , L0018351 , L0018352 ,
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L0018361 L0018356 , L0018357 , L0018358 , L0018359 , L0018360 ,
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L0018369 L0018364 , L0018365 , L0018366 , L0018367 , L0018368 ,
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L0018377 L0018372 , L0018373 , L0018374 , L0018375 , L0018376 ,
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L0018385 L0018380 , L0018381 , L0018382 , L0018383 , L0018384 ,
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L0018393 L0018388 , L0018389 , L0018390 , L0018391 , L0018392 ,
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L0018396 , L0018397 , L0018398 , L0018399 , L0018400 ,


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L0018489      , L0018490      , L0018491      ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***                                05/19/26
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0018497	L0018492 , L0018498	, L0018493 , L0018499	, L0018494 ,	, L0018495	, L0018496	,
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L0018513	L0018508 , L0018514	, L0018509 , L0018515	, L0018510 ,	, L0018511	, L0018512	,
L0018521	L0018516 , L0018522	, L0018517 , L0018523	, L0018518 ,	, L0018519	, L0018520	,
L0018529	L0018524 , L0018530	, L0018525 , L0018531	, L0018526 ,	, L0018527	, L0018528	,
L0018537	L0018532 , L0018538	, L0018533 , L0018539	, L0018534 ,	, L0018535	, L0018536	,
L0018545	L0018540 , L0018546	, L0018541 , L0018547	, L0018542 ,	, L0018543	, L0018544	,
L0018553	L0018548 , L0018554	, L0018549 , L0018555	, L0018550 ,	, L0018551	, L0018552	,
L0018561	L0018556 , L0018562	, L0018557 , L0018563	, L0018558 ,	, L0018559	, L0018560	,
L0018569	L0018564 , L0018570	, L0018565 , L0018571	, L0018566 ,	, L0018567	, L0018568	,
L0018577	L0018572 , L0018578	, L0018573 , L0018579	, L0018574 ,	, L0018575	, L0018576	,
L0018585	L0018580 , L0018586	, L0018581 , L0018587	, L0018582 ,	, L0018583	, L0018584	,
L0018593	L0018588 , L0018594	, L0018589 , L0018595	, L0018590 ,	, L0018591	, L0018592	,
L0018601	L0018596 , L0018602	, L0018597 , L0018603	, L0018598 ,	, L0018599	, L0018600	,
L0018609	L0018604 , L0018610	, L0018605 , L0018611	, L0018606 ,	, L0018607	, L0018608	,
L0018617	L0018612 , L0018618	, L0018613 , L0018619	, L0018614 ,	, L0018615	, L0018616	,
L0018625	L0018620 , L0018626	, L0018621 , L0018627	, L0018622 ,	, L0018623	, L0018624	,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      *** 05/19/26
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0018673	L0018668 , L0018669 , L0018670 , L0018671 , L0018672 , , L0018674 , L0018675 ,
L0018681	L0018676 , L0018677 , L0018678 , L0018679 , L0018680 , , L0018682 , L0018683 ,
L0018689	L0018684 , L0018685 , L0018686 , L0018687 , L0018688 , , L0018690 , L0018691 ,
L0018697	L0018692 , L0018693 , L0018694 , L0018695 , L0018696 , , L0018698 , L0018699 ,
L0018705	L0018700 , L0018701 , L0018702 , L0018703 , L0018704 , , L0018706 , L0018707 ,
L0018713	L0018708 , L0018709 , L0018710 , L0018711 , L0018712 , , L0018714 , L0018715 ,
	L0018716 , L0018717 , L0018718 , L0018719 , L0018720 ,

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               L0018732      , L0018733      , L0018734      , L0018735      , L0018736      ,
L0018737      , L0018738      , L0018739      ,
               L0018740      , L0018741      , L0018742      , L0018743      , L0018744      ,
L0018745      , L0018746      , L0018747      ,
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L0018809      , L0018810      , L0018811      ,

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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0018817	L0018812 , L0018818	, L0018813 , L0018819	, L0018814 ,	, L0018815	, L0018816	,
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L0018833	L0018828 , L0018834	, L0018829 , L0018835	, L0018830 ,	, L0018831	, L0018832	,
L0018841	L0018836 , L0018842	, L0018837 , L0018843	, L0018838 ,	, L0018839	, L0018840	,
L0018849	L0018844 , L0018850	, L0018845 , L0018851	, L0018846 ,	, L0018847	, L0018848	,
L0018857	L0018852 , L0018858	, L0018853 , L0018859	, L0018854 ,	, L0018855	, L0018856	,
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L0018873	L0018868 , L0018874	, L0018869 , L0018875	, L0018870 ,	, L0018871	, L0018872	,
L0018881	L0018876 , L0018882	, L0018877 , L0018883	, L0018878 ,	, L0018879	, L0018880	,
L0018889	L0018884 , L0018890	, L0018885 , L0018891	, L0018886 ,	, L0018887	, L0018888	,
L0018897	L0018892 , L0018898	, L0018893 , L0018899	, L0018894 ,	, L0018895	, L0018896	,
L0018905	L0018900 , L0018906	, L0018901 , L0018907	, L0018902 ,	, L0018903	, L0018904	,
L0018913	L0018908 , L0018914	, L0018909 , L0018915	, L0018910 ,	, L0018911	, L0018912	,
L0018921	L0018916 , L0018922	, L0018917 , L0018923	, L0018918 ,	, L0018919	, L0018920	,
L0018929	L0018924 , L0018930	, L0018925 , L0018931	, L0018926 ,	, L0018927	, L0018928	,
L0018937	L0018932 , L0018938	, L0018933 , L0018939	, L0018934 ,	, L0018935	, L0018936	,
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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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 , L0018986 , L0018987 ,

L0018993 L0018988 , L0018989 , L0018990 , L0018991 , L0018992 ,
 , L0018994 , L0018995 ,

L0019001 L0018996 , L0018997 , L0018998 , L0018999 , L0019000 ,
 , L0019002 , L0019003 ,

L0019009 L0019004 , L0019005 , L0019006 , L0019007 , L0019008 ,
 , L0019010 , L0019011 ,

L0019017 L0019012 , L0019013 , L0019014 , L0019015 , L0019016 ,
 , L0019018 , L0019019 ,

L0019025 L0019020 , L0019021 , L0019022 , L0019023 , L0019024 ,
 , L0019026 , L0019027 ,

L0019033 L0019028 , L0019029 , L0019030 , L0019031 , L0019032 ,
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L0019036 , L0019037 , L0019038 , L0019039 , L0019040 ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0019153	L0019148 , L0019154	, L0019149 , L0019155	, L0019150 ,	, L0019151	, L0019152	,
L0019161	L0019156 , L0019162	, L0019157 , L0019163	, L0019158 ,	, L0019159	, L0019160	,
L0019169	L0019164 , L0019170	, L0019165 , L0019171	, L0019166 ,	, L0019167	, L0019168	,
L0019177	L0019172 , L0019178	, L0019173 , L0019179	, L0019174 ,	, L0019175	, L0019176	,
L0019185	L0019180 , L0019186	, L0019181 , L0019187	, L0019182 ,	, L0019183	, L0019184	,
L0019193	L0019188 , L0019194	, L0019189 , L0019195	, L0019190 ,	, L0019191	, L0019192	,
L0019201	L0019196 , L0019202	, L0019197 , L0019203	, L0019198 ,	, L0019199	, L0019200	,
L0019209	L0019204 , L0019210	, L0019205 , L0019211	, L0019206 ,	, L0019207	, L0019208	,
L0019217	L0019212 , L0019218	, L0019213 , L0019219	, L0019214 ,	, L0019215	, L0019216	,
L0019225	L0019220 , L0019226	, L0019221 , L0019227	, L0019222 ,	, L0019223	, L0019224	,
L0019233	L0019228 , L0019234	, L0019229 , L0019235	, L0019230 ,	, L0019231	, L0019232	,
L0019241	L0019236 , L0019242	, L0019237 , L0019243	, L0019238 ,	, L0019239	, L0019240	,
L0019249	L0019244 , L0019250	, L0019245 , L0019251	, L0019246 ,	, L0019247	, L0019248	,
L0019257	L0019252 , L0019258	, L0019253 , L0019259	, L0019254 ,	, L0019255	, L0019256	,
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L0019289      L0019284      , L0019285      , L0019286      , L0019287      , L0019288      ,
, L0019290      , L0019291      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
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L0019305	L0019300 , L0019301 , L0019302 , L0019303 , L0019304 , , L0019306 , L0019307 ,
L0019313	L0019308 , L0019309 , L0019310 , L0019311 , L0019312 , , L0019314 , L0019315 ,
L0019321	L0019316 , L0019317 , L0019318 , L0019319 , L0019320 , , L0019322 , L0019323 ,
L0019329	L0019324 , L0019325 , L0019326 , L0019327 , L0019328 , , L0019330 , L0019331 ,
L0019337	L0019332 , L0019333 , L0019334 , L0019335 , L0019336 , , L0019338 , L0019339 ,
L0019345	L0019340 , L0019341 , L0019342 , L0019343 , L0019344 , , L0019346 , L0019347 ,
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	L0019356 , L0019357 , L0019358 , L0019359 , L0019360 ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      *** 05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0019473	L0019468 , L0019474	, L0019469 , L0019475	, L0019470 ,	, L0019471	, L0019472	,
L0019481	L0019476 , L0019482	, L0019477 , L0019483	, L0019478 ,	, L0019479	, L0019480	,
L0019489	L0019484 , L0019490	, L0019485 , L0019491	, L0019486 ,	, L0019487	, L0019488	,
L0019497	L0019492 , L0019498	, L0019493 , L0019499	, L0019494 ,	, L0019495	, L0019496	,
L0019505	L0019500 , L0019506	, L0019501 , L0019507	, L0019502 ,	, L0019503	, L0019504	,
L0019513	L0019508 , L0019514	, L0019509 , L0019515	, L0019510 ,	, L0019511	, L0019512	,
L0019521	L0019516 , L0019522	, L0019517 , L0019523	, L0019518 ,	, L0019519	, L0019520	,
L0019529	L0019524 , L0019530	, L0019525 , L0019531	, L0019526 ,	, L0019527	, L0019528	,
L0019537	L0019532 , L0019538	, L0019533 , L0019539	, L0019534 ,	, L0019535	, L0019536	,
L0019545	L0019540 , L0019546	, L0019541 , L0019547	, L0019542 ,	, L0019543	, L0019544	,
L0019553	L0019548 , L0019554	, L0019549 , L0019555	, L0019550 ,	, L0019551	, L0019552	,
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L0019577	L0019572 , L0019578	, L0019573 , L0019579	, L0019574 ,	, L0019575	, L0019576	,
L0019585	L0019580 , L0019586	, L0019581 , L0019587	, L0019582 ,	, L0019583	, L0019584	,

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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
*** 05/19/26

*** AERMET - VERSION 16216 *** ***
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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 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** AERMET - VERSION 16216 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0019809	L0019804 , L0019810	, L0019805 , L0019811	, L0019806 ,	, L0019807	, L0019808	,
L0019817	L0019812 , L0019818	, L0019813 , L0019819	, L0019814 ,	, L0019815	, L0019816	,
L0019825	L0019820 , L0019826	, L0019821 , L0019827	, L0019822 ,	, L0019823	, L0019824	,
L0019833	L0019828 , L0019834	, L0019829 , L0019835	, L0019830 ,	, L0019831	, L0019832	,
L0019841	L0019836 , L0019842	, L0019837 , L0019843	, L0019838 ,	, L0019839	, L0019840	,
L0019849	L0019844 , L0019850	, L0019845 , L0019851	, L0019846 ,	, L0019847	, L0019848	,
L0019857	L0019852 , L0019858	, L0019853 , L0019859	, L0019854 ,	, L0019855	, L0019856	,
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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0019993 L0019988 , L0019989 , L0019990 , L0019991 , L0019992 ,
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L0019996 , L0019997 , L0019998 , L0019999 , L0020000 ,

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***                               05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0020113	L0020108 , L0020114	, L0020109 , L0020115	, L0020110 ,	, L0020111	, L0020112	,
L0020121	L0020116 , L0020122	, L0020117 , L0020123	, L0020118 ,	, L0020119	, L0020120	,
L0020129	L0020124 , L0020130	, L0020125 , L0020131	, L0020126 ,	, L0020127	, L0020128	,
L0020137	L0020132 , L0020138	, L0020133 , L0020139	, L0020134 ,	, L0020135	, L0020136	,
L0020145	L0020140 , L0020146	, L0020141 , L0020147	, L0020142 ,	, L0020143	, L0020144	,
L0020153	L0020148 , L0020154	, L0020149 , L0020155	, L0020150 ,	, L0020151	, L0020152	,
L0020161	L0020156 , L0020162	, L0020157 , L0020163	, L0020158 ,	, L0020159	, L0020160	,
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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

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L0020273 L0020268 , L0020269 , L0020270 , L0020271 , L0020272 ,
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L0020297 L0020292 , L0020293 , L0020294 , L0020295 , L0020296 ,
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 PAREA2 , PAREA3 , PAREA4 , PAREA5 ,
▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

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L0020328	L0020323 , L0020329	, L0020324 , L0020330	, L0020325 ,	, L0020326	, L0020327 ,
L0020336	L0020331 , L0020337	, L0020332 , L0020338	, L0020333 ,	, L0020334	, L0020335 ,
L0020344	L0020339 , L0020345	, L0020340 , L0020346	, L0020341 ,	, L0020342	, L0020343 ,
L0020352	L0020347 , L0020353	, L0020348 , L0020354	, L0020349 ,	, L0020350	, L0020351 ,
L0020360	L0020355 , L0020361	, L0020356 , L0020362	, L0020357 ,	, L0020358	, L0020359 ,
L0020368	L0020363 , L0020369	, L0020364 , L0020370	, L0020365 ,	, L0020366	, L0020367 ,
L0020376	L0020371 , L0020377	, L0020372 , L0020378	, L0020373 ,	, L0020374	, L0020375 ,
L0020384	L0020379 , L0020385	, L0020380 , L0020386	, L0020381 ,	, L0020382	, L0020383 ,
L0020392	L0020387 , L0020393	, L0020388 , L0020394	, L0020389 ,	, L0020390	, L0020391 ,
L0020400	L0020395 , L0020401	, L0020396 , L0020402	, L0020397 ,	, L0020398	, L0020399 ,

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L0020408      L0020403      , L0020404      , L0020405      , L0020406      , L0020407      ,
, L0020409      , L0020410      ,

L0020416      L0020411      , L0020412      , L0020413      , L0020414      , L0020415      ,
, L0020417      , L0020418      ,

L0020424      L0020419      , L0020420      , L0020421      , L0020422      , L0020423      ,
, L0020425      , L0020426      ,

L0020432      L0020427      , L0020428      , L0020429      , L0020430      , L0020431      ,
, L0020433      , L0020434      ,

L0020440      L0020435      , L0020436      , L0020437      , L0020438      , L0020439      ,
, L0020441      , L0020442      ,

L0020448      L0020443      , L0020444      , L0020445      , L0020446      , L0020447      ,
, L0020449      , L0020450      ,

L0020456      L0020451      , L0020452      , L0020453      , L0020454      , L0020455      ,
, L0020457      , L0020458      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
*** AERMET - VERSION 16216 *** ***
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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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L0020464	L0020459 , L0020460 , L0020461 , L0020462 , L0020463 , , L0020465 , L0020466 ,	
L0020472	L0020467 , L0020468 , L0020469 , L0020470 , L0020471 , , L0020473 , L0020474 ,	
L0020480	L0020475 , L0020476 , L0020477 , L0020478 , L0020479 , , L0020481 , L0020482 ,	
L0020488	L0020483 , L0020484 , L0020485 , L0020486 , L0020487 , , L0020489 , L0020490 ,	
L0020496	L0020491 , L0020492 , L0020493 , L0020494 , L0020495 , , L0020497 , L0020498 ,	

L0020504	L0020499 , L0020505	, L0020500 , L0020506	, L0020501 ,	, L0020502	, L0020503	,
L0020512	L0020507 , L0020513	, L0020508 , L0020514	, L0020509 ,	, L0020510	, L0020511	,
L0020520	L0020515 , L0020521	, L0020516 , L0020522	, L0020517 ,	, L0020518	, L0020519	,
L0020528	L0020523 , L0020529	, L0020524 , L0020530	, L0020525 ,	, L0020526	, L0020527	,
L0020536	L0020531 , L0020537	, L0020532 , L0020538	, L0020533 ,	, L0020534	, L0020535	,
L0020544	L0020539 , L0020545	, L0020540 , L0020546	, L0020541 ,	, L0020542	, L0020543	,
L0020552	L0020547 , L0020553	, L0020548 , L0020554	, L0020549 ,	, L0020550	, L0020551	,
L0020560	L0020555 , L0020561	, L0020556 , L0020562	, L0020557 ,	, L0020558	, L0020559	,
L0020568	L0020563 , L0020569	, L0020564 , L0020570	, L0020565 ,	, L0020566	, L0020567	,
L0020576	L0020571 , L0020577	, L0020572 , L0020578	, L0020573 ,	, L0020574	, L0020575	,
L0020584	L0020579 , L0020585	, L0020580 , L0020586	, L0020581 ,	, L0020582	, L0020583	,
L0020592	L0020587 , L0020593	, L0020588 , L0020594	, L0020589 ,	, L0020590	, L0020591	,
L0020600	L0020595 , L0020601	, L0020596 , L0020602	, L0020597 ,	, L0020598	, L0020599	,
L0020608	L0020603 , L0020609	, L0020604 , L0020610	, L0020605 ,	, L0020606	, L0020607	,
L0020616	L0020611 , L0020617	, L0020612 , L0020618	, L0020613 ,	, L0020614	, L0020615	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0020624	L0020619 , L0020620 , L0020621 , L0020622 , L0020623 , L0020624 , L0020625 , L0020626 ,	
L0020632	L0020627 , L0020628 , L0020629 , L0020630 , L0020631 , L0020632 , L0020633 , L0020634 ,	
L0020640	L0020635 , L0020636 , L0020637 , L0020638 , L0020639 , L0020640 , L0020641 , L0020642 ,	
L0020648	L0020643 , L0020644 , L0020645 , L0020646 , L0020647 , L0020648 , L0020649 , L0020650 ,	
L0020656	L0020651 , L0020652 , L0020653 , L0020654 , L0020655 , L0020656 , L0020657 , L0020658 ,	
L0020664	L0020659 , L0020660 , L0020661 , L0020662 , L0020663 , L0020664 , L0020665 , L0020666 ,	
L0020672	L0020667 , L0020668 , L0020669 , L0020670 , L0020671 , L0020672 , L0020673 , L0020674 ,	
L0020680	L0020675 , L0020676 , L0020677 , L0020678 , L0020679 , L0020680 , L0020681 , L0020682 ,	
L0020688	L0020683 , L0020684 , L0020685 , L0020686 , L0020687 , L0020688 , L0020689 , L0020690 ,	
L0020696	L0020691 , L0020692 , L0020693 , L0020694 , L0020695 , L0020696 , L0020697 , L0020698 ,	
L0020704	L0020699 , L0020700 , L0020701 , L0020702 , L0020703 , L0020704 , L0020705 , L0020706 ,	
L0020712	L0020707 , L0020708 , L0020709 , L0020710 , L0020711 , L0020712 , L0020713 , L0020714 ,	
L0020720	L0020715 , L0020716 , L0020717 , L0020718 , L0020719 , L0020720 , L0020721 , L0020722 ,	

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L0020728      L0020723      , L0020724      , L0020725      , L0020726      , L0020727      ,
, L0020729      , L0020730      ,

L0020736      L0020731      , L0020732      , L0020733      , L0020734      , L0020735      ,
, L0020737      , L0020738      ,

L0020744      L0020739      , L0020740      , L0020741      , L0020742      , L0020743      ,
, L0020745      , L0020746      ,

L0020752      L0020747      , L0020748      , L0020749      , L0020750      , L0020751      ,
, L0020753      , L0020754      ,

L0020760      L0020755      , L0020756      , L0020757      , L0020758      , L0020759      ,
, L0020761      , L0020762      ,

L0020768      L0020763      , L0020764      , L0020765      , L0020766      , L0020767      ,
, L0020769      , L0020770      ,

L0020776      L0020771      , L0020772      , L0020773      , L0020774      , L0020775      ,
, L0020777      , L0020778      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0020784	L0020779 , L0020780 , L0020781 , L0020782 , L0020783 , , L0020785 , L0020786 ,	
L0020792	L0020787 , L0020788 , L0020789 , L0020790 , L0020791 , , L0020793 , L0020794 ,	
L0020800	L0020795 , L0020796 , L0020797 , L0020798 , L0020799 , , L0020801 , L0020802 ,	
L0020808	L0020803 , L0020804 , L0020805 , L0020806 , L0020807 , , L0020809 , L0020810 ,	
L0020816	L0020811 , L0020812 , L0020813 , L0020814 , L0020815 , , L0020817 , L0020818 ,	

L0020824	L0020819 , L0020825	, L0020820 , L0020826	, L0020821 ,	, L0020822	, L0020823	,
L0020832	L0020827 , L0020833	, L0020828 , L0020834	, L0020829 ,	, L0020830	, L0020831	,
L0020840	L0020835 , L0020841	, L0020836 , L0020842	, L0020837 ,	, L0020838	, L0020839	,
L0020848	L0020843 , L0020849	, L0020844 , L0020850	, L0020845 ,	, L0020846	, L0020847	,
L0020856	L0020851 , L0020857	, L0020852 , L0020858	, L0020853 ,	, L0020854	, L0020855	,
L0020864	L0020859 , L0020865	, L0020860 , L0020866	, L0020861 ,	, L0020862	, L0020863	,
L0020872	L0020867 , L0020873	, L0020868 , L0020874	, L0020869 ,	, L0020870	, L0020871	,
L0020880	L0020875 , L0020881	, L0020876 , L0020882	, L0020877 ,	, L0020878	, L0020879	,
L0020888	L0020883 , L0020889	, L0020884 , L0020890	, L0020885 ,	, L0020886	, L0020887	,
L0020896	L0020891 , L0020897	, L0020892 , L0020898	, L0020893 ,	, L0020894	, L0020895	,
L0020904	L0020899 , L0020905	, L0020900 , L0020906	, L0020901 ,	, L0020902	, L0020903	,
L0020912	L0020907 , L0020913	, L0020908 , L0020914	, L0020909 ,	, L0020910	, L0020911	,
L0020920	L0020915 , L0020921	, L0020916 , L0020922	, L0020917 ,	, L0020918	, L0020919	,
L0020928	L0020923 , L0020929	, L0020924 , L0020930	, L0020925 ,	, L0020926	, L0020927	,
L0020936	L0020931 , L0020937	, L0020932 , L0020938	, L0020933 ,	, L0020934	, L0020935	,
▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC *** 05/19/26 *** AERMET - VERSION 16216 *** *** *** 15:07:03						

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0020944	L0020939 , L0020940 , L0020941 , L0020942 , L0020943 , L0020945 , L0020946 ,	
L0020952	L0020947 , L0020948 , L0020949 , L0020950 , L0020951 , L0020953 , L0020954 ,	
L0020960	L0020955 , L0020956 , L0020957 , L0020958 , L0020959 , L0020961 , L0020962 ,	
L0020968	L0020963 , L0020964 , L0020965 , L0020966 , L0020967 , L0020969 , L0020970 ,	
L0020976	L0020971 , L0020972 , L0020973 , L0020974 , L0020975 , L0020977 , L0020978 ,	
L0020984	L0020979 , L0020980 , L0020981 , L0020982 , L0020983 , L0020985 , L0020986 ,	
L0020992	L0020987 , L0020988 , L0020989 , L0020990 , L0020991 , L0020993 , L0020994 ,	
L0021000	L0020995 , L0020996 , L0020997 , L0020998 , L0020999 , L0021001 , L0021002 ,	
L0021008	L0021003 , L0021004 , L0021005 , L0021006 , L0021007 , L0021009 , L0021010 ,	
L0021016	L0021011 , L0021012 , L0021013 , L0021014 , L0021015 , L0021017 , L0021018 ,	
L0021024	L0021019 , L0021020 , L0021021 , L0021022 , L0021023 , L0021025 , L0021026 ,	
L0021032	L0021027 , L0021028 , L0021029 , L0021030 , L0021031 , L0021033 , L0021034 ,	
L0021040	L0021035 , L0021036 , L0021037 , L0021038 , L0021039 , L0021041 , L0021042 ,	

L0021048	L0021043 , L0021049	L0021044 , L0021050	L0021045 ,	L0021046 ,	L0021047 ,
L0021056	L0021051 , L0021057	L0021052 , L0021058	L0021053 ,	L0021054 ,	L0021055 ,
L0021064	L0021059 , L0021065	L0021060 , L0021066	L0021061 ,	L0021062 ,	L0021063 ,
L0021072	L0021067 , L0021073	L0021068 , L0021074	L0021069 ,	L0021070 ,	L0021071 ,
L0021080	L0021075 , L0021081	L0021076 , L0021082	L0021077 ,	L0021078 ,	L0021079 ,
L0021088	L0021083 , L0021089	L0021084 , L0021090	L0021085 ,	L0021086 ,	L0021087 ,
L0021096	L0021091 , L0021097	L0021092 , L0021098	L0021093 ,	L0021094 ,	L0021095 ,

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

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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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L0021104	L0021099 , L0021105	L0021100 , L0021101 , L0021102 , L0021103 ,
L0021112	L0021107 , L0021113	L0021108 , L0021109 , L0021110 , L0021111 ,
L0021120	L0021115 , L0021121	L0021116 , L0021117 , L0021118 , L0021119 ,
L0021128	L0021123 , L0021129	L0021124 , L0021125 , L0021126 , L0021127 ,
L0021136	L0021131 , L0021137	L0021132 , L0021133 , L0021134 , L0021135 ,

L0021144	L0021139 , L0021145	, L0021140 , L0021146	, L0021141 ,	, L0021142	, L0021143	,
L0021152	L0021147 , L0021153	, L0021148 , L0021154	, L0021149 ,	, L0021150	, L0021151	,
L0021160	L0021155 , L0021161	, L0021156 , L0021162	, L0021157 ,	, L0021158	, L0021159	,
L0021168	L0021163 , L0021169	, L0021164 , L0021170	, L0021165 ,	, L0021166	, L0021167	,
L0021176	L0021171 , L0021177	, L0021172 , L0021178	, L0021173 ,	, L0021174	, L0021175	,
L0021184	L0021179 , L0021185	, L0021180 , L0021186	, L0021181 ,	, L0021182	, L0021183	,
L0021192	L0021187 , L0021193	, L0021188 , L0021194	, L0021189 ,	, L0021190	, L0021191	,
L0021200	L0021195 , L0021201	, L0021196 , L0021202	, L0021197 ,	, L0021198	, L0021199	,
L0021208	L0021203 , L0021209	, L0021204 , L0021210	, L0021205 ,	, L0021206	, L0021207	,
L0021216	L0021211 , L0021217	, L0021212 , L0021218	, L0021213 ,	, L0021214	, L0021215	,
L0021224	L0021219 , L0021225	, L0021220 , L0021226	, L0021221 ,	, L0021222	, L0021223	,
L0021232	L0021227 , L0021233	, L0021228 , L0021234	, L0021229 ,	, L0021230	, L0021231	,
L0021240	L0021235 , L0021241	, L0021236 , L0021242	, L0021237 ,	, L0021238	, L0021239	,
L0021248	L0021243 , L0021249	, L0021244 , L0021250	, L0021245 ,	, L0021246	, L0021247	,
L0021256	L0021251 , L0021257	, L0021252 , L0021258	, L0021253 ,	, L0021254	, L0021255	,
▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC *** 05/19/26 *** AERMET - VERSION 16216 *** *** *** 15:07:03						

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0021264	L0021259 , L0021265	, L0021260 , L0021261 , L0021262 , L0021263 ,
L0021272	L0021267 , L0021273	, L0021266 , L0021267 , L0021268 , L0021269 , L0021270 , L0021271 ,
L0021280	L0021275 , L0021281	, L0021276 , L0021277 , L0021278 , L0021279 ,
L0021288	L0021283 , L0021289	, L0021284 , L0021285 , L0021286 , L0021287 ,
L0021296	L0021291 , L0021297	, L0021292 , L0021293 , L0021294 , L0021295 ,
L0021304	L0021299 , L0021305	, L0021300 , L0021301 , L0021302 , L0021303 ,
L0021312	L0021307 , L0021313	, L0021308 , L0021309 , L0021310 , L0021311 ,
L0021320	L0021315 , L0021321	, L0021316 , L0021317 , L0021318 , L0021319 ,
L0021328	L0021323 , L0021329	, L0021324 , L0021325 , L0021326 , L0021327 ,
L0021336	L0021331 , L0021337	, L0021332 , L0021333 , L0021334 , L0021335 ,
L0021344	L0021339 , L0021345	, L0021340 , L0021341 , L0021342 , L0021343 ,
L0021352	L0021347 , L0021353	, L0021348 , L0021349 , L0021350 , L0021351 ,
L0021360	L0021355 , L0021361	, L0021356 , L0021357 , L0021358 , L0021359 ,

L0021368	L0021363 , L0021364 , L0021365 , L0021366 , L0021367 , , L0021369 , L0021370 ,
L0021376	L0021371 , L0021372 , L0021373 , L0021374 , L0021375 , , L0021377 , L0021378 ,
L0021384	L0021379 , L0021380 , L0021381 , L0021382 , L0021383 , , L0021385 , L0021386 ,
L0021392	L0021387 , L0021388 , L0021389 , L0021390 , L0021391 , , L0021393 , L0021394 ,
L0021400	L0021395 , L0021396 , L0021397 , L0021398 , L0021399 , , L0021401 , L0021402 ,
L0021408	L0021403 , L0021404 , L0021405 , L0021406 , L0021407 , , L0021409 , L0021410 ,
L0021416	L0021411 , L0021412 , L0021413 , L0021414 , L0021415 , , L0021417 , L0021418 ,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0021424	L0021419 , L0021420 , L0021421 , L0021422 , L0021423 , , L0021425 , L0021426 ,	
L0021432	L0021427 , L0021428 , L0021429 , L0021430 , L0021431 , , L0021433 , L0021434 ,	
L0021440	L0021435 , L0021436 , L0021437 , L0021438 , L0021439 , , L0021441 , L0021442 ,	
L0021448	L0021443 , L0021444 , L0021445 , L0021446 , L0021447 , , L0021449 , L0021450 ,	
L0021456	L0021451 , L0021452 , L0021453 , L0021454 , L0021455 , , L0021457 , L0021458 ,	

L0021464	L0021459 , L0021465	, L0021460 , L0021466	, L0021461 ,	, L0021462	, L0021463	,
L0021472	L0021467 , L0021473	, L0021468 , L0021474	, L0021469 ,	, L0021470	, L0021471	,
L0021480	L0021475 , L0021481	, L0021476 , L0021482	, L0021477 ,	, L0021478	, L0021479	,
L0021488	L0021483 , L0021489	, L0021484 , L0021490	, L0021485 ,	, L0021486	, L0021487	,
L0021496	L0021491 , L0021497	, L0021492 , L0021498	, L0021493 ,	, L0021494	, L0021495	,
L0021504	L0021499 , L0021505	, L0021500 , L0021506	, L0021501 ,	, L0021502	, L0021503	,
L0021512	L0021507 , L0021513	, L0021508 , L0021514	, L0021509 ,	, L0021510	, L0021511	,
L0021520	L0021515 , L0021521	, L0021516 , L0021522	, L0021517 ,	, L0021518	, L0021519	,
L0021528	L0021523 , L0021529	, L0021524 , L0021530	, L0021525 ,	, L0021526	, L0021527	,
L0021536	L0021531 , L0021537	, L0021532 , L0021538	, L0021533 ,	, L0021534	, L0021535	,
L0021544	L0021539 , L0021545	, L0021540 , L0021546	, L0021541 ,	, L0021542	, L0021543	,
L0021552	L0021547 , L0021553	, L0021548 , L0021554	, L0021549 ,	, L0021550	, L0021551	,
L0021560	L0021555 , L0021561	, L0021556 , L0021562	, L0021557 ,	, L0021558	, L0021559	,
L0021568	L0021563 , L0021569	, L0021564 , L0021570	, L0021565 ,	, L0021566	, L0021567	,
L0021576	L0021571 , L0021577	, L0021572 , L0021578	, L0021573 ,	, L0021574	, L0021575	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0021584	L0021579 , L0021585	, L0021580 , L0021581 , L0021582 , L0021583 ,
L0021592	L0021587 , L0021593	, L0021588 , L0021589 , L0021590 , L0021591 ,
L0021600	L0021595 , L0021601	, L0021596 , L0021597 , L0021598 , L0021599 ,
L0021608	L0021603 , L0021609	, L0021604 , L0021605 , L0021606 , L0021607 ,
L0021616	L0021611 , L0021617	, L0021612 , L0021613 , L0021614 , L0021615 ,
L0021624	L0021619 , L0021625	, L0021620 , L0021621 , L0021622 , L0021623 ,
L0021632	L0021627 , L0021633	, L0021628 , L0021629 , L0021630 , L0021631 ,
L0021640	L0021635 , L0021641	, L0021636 , L0021637 , L0021638 , L0021639 ,
L0021648	L0021643 , L0021649	, L0021644 , L0021645 , L0021646 , L0021647 ,
L0021656	L0021651 , L0021657	, L0021652 , L0021653 , L0021654 , L0021655 ,
L0021664	L0021659 , L0021665	, L0021660 , L0021661 , L0021662 , L0021663 ,
L0021672	L0021667 , L0021673	, L0021668 , L0021669 , L0021670 , L0021671 ,
L0021680	L0021675 , L0021681	, L0021676 , L0021677 , L0021678 , L0021679 ,

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L0021688      L0021683      , L0021684      , L0021685      , L0021686      , L0021687      ,
, L0021689      , L0021690      ,

L0021696      L0021691      , L0021692      , L0021693      , L0021694      , L0021695      ,
, L0021697      , L0021698      ,

L0021704      L0021699      , L0021700      , L0021701      , L0021702      , L0021703      ,
, L0021705      , L0021706      ,

L0021712      L0021707      , L0021708      , L0021709      , L0021710      , L0021711      ,
, L0021713      , L0021714      ,

L0021720      L0021715      , L0021716      , L0021717      , L0021718      , L0021719      ,
, L0021721      , L0021722      ,

L0021728      L0021723      , L0021724      , L0021725      , L0021726      , L0021727      ,
, L0021729      , L0021730      ,

L0021736      L0021731      , L0021732      , L0021733      , L0021734      , L0021735      ,
, L0021737      , L0021738      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0021744	L0021739 , L0021740 , L0021741 , L0021742 , L0021743 , , L0021745 , L0021746 ,	
L0021752	L0021747 , L0021748 , L0021749 , L0021750 , L0021751 , , L0021753 , L0021754 ,	
L0021760	L0021755 , L0021756 , L0021757 , L0021758 , L0021759 , , L0021761 , L0021762 ,	
L0021768	L0021763 , L0021764 , L0021765 , L0021766 , L0021767 , , L0021769 , L0021770 ,	
L0021776	L0021771 , L0021772 , L0021773 , L0021774 , L0021775 , , L0021777 , L0021778 ,	

L0021784	L0021779 , L0021785	, L0021780 , L0021786	, L0021781 ,	, L0021782	, L0021783	,
L0021792	L0021787 , L0021793	, L0021788 , L0021794	, L0021789 ,	, L0021790	, L0021791	,
L0021800	L0021795 , L0021801	, L0021796 , L0021802	, L0021797 ,	, L0021798	, L0021799	,
L0021808	L0021803 , L0021809	, L0021804 , L0021810	, L0021805 ,	, L0021806	, L0021807	,
L0021816	L0021811 , L0021817	, L0021812 , L0021818	, L0021813 ,	, L0021814	, L0021815	,
L0021824	L0021819 , L0021825	, L0021820 , L0021826	, L0021821 ,	, L0021822	, L0021823	,
L0021832	L0021827 , L0021833	, L0021828 , L0021834	, L0021829 ,	, L0021830	, L0021831	,
L0021840	L0021835 , L0021841	, L0021836 , L0021842	, L0021837 ,	, L0021838	, L0021839	,
L0021848	L0021843 , L0021849	, L0021844 , L0021850	, L0021845 ,	, L0021846	, L0021847	,
L0021856	L0021851 , L0021857	, L0021852 , L0021858	, L0021853 ,	, L0021854	, L0021855	,
L0021864	L0021859 , L0021865	, L0021860 , L0021866	, L0021861 ,	, L0021862	, L0021863	,
L0021872	L0021867 , L0021873	, L0021868 , L0021874	, L0021869 ,	, L0021870	, L0021871	,
L0021880	L0021875 , L0021881	, L0021876 , L0021882	, L0021877 ,	, L0021878	, L0021879	,
L0021888	L0021883 , L0021889	, L0021884 , L0021890	, L0021885 ,	, L0021886	, L0021887	,
L0021896	L0021891 , L0021897	, L0021892 , L0021898	, L0021893 ,	, L0021894	, L0021895	,
▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC *** 05/19/26 *** AERMET - VERSION 16216 *** *** *** 15:07:03						

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0021904	L0021899 , L0021905	, L0021900 , L0021901 , L0021902 , L0021903 ,
L0021912	L0021907 , L0021913	, L0021908 , L0021909 , L0021910 , L0021911 ,
L0021920	L0021915 , L0021921	, L0021916 , L0021917 , L0021918 , L0021919 ,
L0021928	L0021923 , L0021929	, L0021924 , L0021925 , L0021926 , L0021927 ,
L0021936	L0021931 , L0021937	, L0021932 , L0021933 , L0021934 , L0021935 ,
L0021944	L0021939 , L0021945	, L0021940 , L0021941 , L0021942 , L0021943 ,
L0021952	L0021947 , L0021953	, L0021948 , L0021949 , L0021950 , L0021951 ,
L0021960	L0021955 , L0021961	, L0021956 , L0021957 , L0021958 , L0021959 ,
L0021968	L0021963 , L0021969	, L0021964 , L0021965 , L0021966 , L0021967 ,
L0021976	L0021971 , L0021977	, L0021972 , L0021973 , L0021974 , L0021975 ,
L0021984	L0021979 , L0021985	, L0021980 , L0021981 , L0021982 , L0021983 ,
L0021992	L0021987 , L0021993	, L0021988 , L0021989 , L0021990 , L0021991 ,
L0022000	L0021995 , L0022001	, L0021996 , L0021997 , L0021998 , L0021999 ,

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L0022008      L0022003      , L0022004      , L0022005      , L0022006      , L0022007      ,
, L0022009      , L0022010      ,

L0022016      L0022011      , L0022012      , L0022013      , L0022014      , L0022015      ,
, L0022017      , L0022018      ,

L0022024      L0022019      , L0022020      , L0022021      , L0022022      , L0022023      ,
, L0022025      , L0022026      ,

L0022032      L0022027      , L0022028      , L0022029      , L0022030      , L0022031      ,
, L0022033      , L0022034      ,

L0022040      L0022035      , L0022036      , L0022037      , L0022038      , L0022039      ,
, L0022041      , L0022042      ,

L0022048      L0022043      , L0022044      , L0022045      , L0022046      , L0022047      ,
, L0022049      , L0022050      ,

L0022056      L0022051      , L0022052      , L0022053      , L0022054      , L0022055      ,
, L0022057      , L0022058      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0022064	L0022059 , L0022060 , L0022061 , L0022062 , L0022063 , , L0022065 , L0022066 ,	
L0022072	L0022067 , L0022068 , L0022069 , L0022070 , L0022071 , , L0022073 , L0022074 ,	
L0022080	L0022075 , L0022076 , L0022077 , L0022078 , L0022079 , , L0022081 , L0022082 ,	
L0022088	L0022083 , L0022084 , L0022085 , L0022086 , L0022087 , , L0022089 , L0022090 ,	
L0022096	L0022091 , L0022092 , L0022093 , L0022094 , L0022095 , , L0022097 , L0022098 ,	

L0022104	L0022099 , L0022105	, L0022100 , L0022106	, L0022101 ,	, L0022102	, L0022103	,
L0022112	L0022107 , L0022113	, L0022108 , L0022114	, L0022109 ,	, L0022110	, L0022111	,
L0022120	L0022115 , L0022121	, L0022116 , L0022122	, L0022117 ,	, L0022118	, L0022119	,
L0022128	L0022123 , L0022129	, L0022124 , L0022130	, L0022125 ,	, L0022126	, L0022127	,
L0022136	L0022131 , L0022137	, L0022132 , L0022138	, L0022133 ,	, L0022134	, L0022135	,
L0022144	L0022139 , L0022145	, L0022140 , L0022146	, L0022141 ,	, L0022142	, L0022143	,
L0022152	L0022147 , L0022153	, L0022148 , L0022154	, L0022149 ,	, L0022150	, L0022151	,
L0022160	L0022155 , L0022161	, L0022156 , L0022162	, L0022157 ,	, L0022158	, L0022159	,
L0022168	L0022163 , L0022169	, L0022164 , L0022170	, L0022165 ,	, L0022166	, L0022167	,
L0022176	L0022171 , L0022177	, L0022172 , L0022178	, L0022173 ,	, L0022174	, L0022175	,
L0022184	L0022179 , L0022185	, L0022180 , L0022186	, L0022181 ,	, L0022182	, L0022183	,
L0022192	L0022187 , L0022193	, L0022188 , L0022194	, L0022189 ,	, L0022190	, L0022191	,
L0022200	L0022195 , L0022201	, L0022196 , L0022202	, L0022197 ,	, L0022198	, L0022199	,
L0022208	L0022203 , L0022209	, L0022204 , L0022210	, L0022205 ,	, L0022206	, L0022207	,
L0022216	L0022211 , L0022217	, L0022212 , L0022218	, L0022213 ,	, L0022214	, L0022215	,
*** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC						
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*** AERMET - VERSION 16216 ***						
*** 15:07:03						

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0022224	L0022219 , L0022225	, L0022220 , L0022221 , L0022222 , L0022223 ,
L0022232	L0022227 , L0022233	, L0022228 , L0022229 , L0022230 , L0022231 ,
L0022240	L0022235 , L0022241	, L0022236 , L0022237 , L0022238 , L0022239 ,
L0022248	L0022243 , L0022249	, L0022244 , L0022245 , L0022246 , L0022247 ,
L0022256	L0022251 , L0022257	, L0022252 , L0022253 , L0022254 , L0022255 ,
L0022264	L0022259 , L0022265	, L0022260 , L0022261 , L0022262 , L0022263 ,
L0022272	L0022267 , L0022273	, L0022268 , L0022269 , L0022270 , L0022271 ,
L0022280	L0022275 , L0022281	, L0022276 , L0022277 , L0022278 , L0022279 ,
L0022288	L0022283 , L0022289	, L0022284 , L0022285 , L0022286 , L0022287 ,
L0022296	L0022291 , L0022297	, L0022292 , L0022293 , L0022294 , L0022295 ,
L0022304	L0022299 , L0022305	, L0022300 , L0022301 , L0022302 , L0022303 ,
L0022312	L0022307 , L0022313	, L0022308 , L0022309 , L0022310 , L0022311 ,
L0022320	L0022315 , L0022321	, L0022316 , L0022317 , L0022318 , L0022319 ,
		, L0016692 ,

L0016698	L0016693 , L0016699	L0016694 , L0016700	L0016695 ,	L0016696 ,	L0016697 ,
L0016706	L0016701 , L0016707	L0016702 , L0016708	L0016703 ,	L0016704 ,	L0016705 ,
L0016714	L0016709 , L0016715	L0016710 , L0016716	L0016711 ,	L0016712 ,	L0016713 ,
L0016722	L0016717 , L0016723	L0016718 , L0016724	L0016719 ,	L0016720 ,	L0016721 ,
L0016730	L0016725 , L0016731	L0016726 , L0016732	L0016727 ,	L0016728 ,	L0016729 ,
L0016738	L0016733 , L0016739	L0016734 , L0016740	L0016735 ,	L0016736 ,	L0016737 ,
L0016746	L0016741 , L0016747	L0016742 , L0016748	L0016743 ,	L0016744 ,	L0016745 ,

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0016754	L0016749 , L0016755	L0016750 , L0016751 , L0016752 , L0016753 ,
L0016762	L0016757 , L0016763	L0016758 , L0016759 , L0016760 , L0016761 ,
L0016770	L0016765 , L0016771	L0016766 , L0016767 , L0016768 , L0016769 ,
L0016778	L0016773 , L0016779	L0016774 , L0016775 , L0016776 , L0016777 ,
L0016786	L0016781 , L0016787	L0016782 , L0016783 , L0016784 , L0016785 ,

L0016794	L0016789 , L0016795	, L0016790 , L0016796	, L0016791 ,	, L0016792	, L0016793	,
L0016802	L0016797 , L0016803	, L0016798 , L0016804	, L0016799 ,	, L0016800	, L0016801	,
L0016810	L0016805 , L0016811	, L0016806 , L0016812	, L0016807 ,	, L0016808	, L0016809	,
L0016818	L0016813 , L0016819	, L0016814 , L0016820	, L0016815 ,	, L0016816	, L0016817	,
L0016826	L0016821 , L0016827	, L0016822 , L0016828	, L0016823 ,	, L0016824	, L0016825	,
L0016834	L0016829 , L0016835	, L0016830 , L0016836	, L0016831 ,	, L0016832	, L0016833	,
L0016842	L0016837 , L0016843	, L0016838 , L0016844	, L0016839 ,	, L0016840	, L0016841	,
L0016850	L0016845 , L0016851	, L0016846 , L0016852	, L0016847 ,	, L0016848	, L0016849	,
L0016858	L0016853 , L0016859	, L0016854 , L0016860	, L0016855 ,	, L0016856	, L0016857	,
L0016866	L0016861 , L0016867	, L0016862 , L0016868	, L0016863 ,	, L0016864	, L0016865	,
L0016874	L0016869 , L0016875	, L0016870 , L0016876	, L0016871 ,	, L0016872	, L0016873	,
L0016882	L0016877 , L0016883	, L0016878 , L0016884	, L0016879 ,	, L0016880	, L0016881	,
L0016890	L0016885 , L0016891	, L0016886 , L0016892	, L0016887 ,	, L0016888	, L0016889	,
L0016898	L0016893 , L0016899	, L0016894 , L0016900	, L0016895 ,	, L0016896	, L0016897	,
L0016906	L0016901 , L0016907	, L0016902 , L0016908	, L0016903 ,	, L0016904	, L0016905	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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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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L0016914	L0016909 , L0016910 , L0016911 , L0016912 , L0016913 , L0016915 , L0016916 ,	
L0016922	L0016917 , L0016918 , L0016919 , L0016920 , L0016921 , L0016923 , L0016924 ,	
L0016930	L0016925 , L0016926 , L0016927 , L0016928 , L0016929 , L0016931 , L0016932 ,	
L0016938	L0016933 , L0016934 , L0016935 , L0016936 , L0016937 , L0016939 , L0016940 ,	
L0016946	L0016941 , L0016942 , L0016943 , L0016944 , L0016945 , L0016947 , L0016948 ,	
L0016954	L0016949 , L0016950 , L0016951 , L0016952 , L0016953 , L0016955 , L0016956 ,	
L0016962	L0016957 , L0016958 , L0016959 , L0016960 , L0016961 , L0016963 , L0016964 ,	
L0016970	L0016965 , L0016966 , L0016967 , L0016968 , L0016969 , L0016971 , L0016972 ,	
L0016978	L0016973 , L0016974 , L0016975 , L0016976 , L0016977 , L0016979 , L0016980 ,	
L0016986	L0016981 , L0016982 , L0016983 , L0016984 , L0016985 , L0016987 , L0016988 ,	
L0016994	L0016989 , L0016990 , L0016991 , L0016992 , L0016993 , L0016995 , L0016996 ,	
L0017002	L0016997 , L0016998 , L0016999 , L0017000 , L0017001 , L0017003 , L0017004 ,	
L0017010	L0017005 , L0017006 , L0017007 , L0017008 , L0017009 , L0017011 , L0017012 ,	

L0017018	L0017013 , L0017014 , L0017015 , L0017016 , L0017017 , , L0017019 , L0017020 ,
L0017026	L0017021 , L0017022 , L0017023 , L0017024 , L0017025 , , L0017027 , L0017028 ,
L0017034	L0017029 , L0017030 , L0017031 , L0017032 , L0017033 , , L0017035 , L0017036 ,
L0017042	L0017037 , L0017038 , L0017039 , L0017040 , L0017041 , , L0017043 , L0017044 ,
L0017050	L0017045 , L0017046 , L0017047 , L0017048 , L0017049 , , L0017051 , L0017052 ,
L0017058	L0017053 , L0017054 , L0017055 , L0017056 , L0017057 , , L0017059 , L0017060 ,
L0017066	L0017061 , L0017062 , L0017063 , L0017064 , L0017065 , , L0017067 , L0017068 ,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0017074	L0017069 , L0017070 , L0017071 , L0017072 , L0017073 , , L0017075 , L0017076 ,	
L0017082	L0017077 , L0017078 , L0017079 , L0017080 , L0017081 , , L0017083 , L0017084 ,	
L0017090	L0017085 , L0017086 , L0017087 , L0017088 , L0017089 , , L0017091 , L0017092 ,	
L0017098	L0017093 , L0017094 , L0017095 , L0017096 , L0017097 , , L0017099 , L0017100 ,	
L0017106	L0017101 , L0017102 , L0017103 , L0017104 , L0017105 , , L0017107 , L0017108 ,	

L0017114	L0017109 , L0017115	, L0017110 , L0017116	, L0017111 ,	, L0017112	, L0017113	,
L0017122	L0017117 , L0017123	, L0017118 , L0017124	, L0017119 ,	, L0017120	, L0017121	,
L0017130	L0017125 , L0017131	, L0017126 , L0017132	, L0017127 ,	, L0017128	, L0017129	,
L0017138	L0017133 , L0017139	, L0017134 , L0017140	, L0017135 ,	, L0017136	, L0017137	,
L0017146	L0017141 , L0017147	, L0017142 , L0017148	, L0017143 ,	, L0017144	, L0017145	,
L0017154	L0017149 , L0017155	, L0017150 , L0017156	, L0017151 ,	, L0017152	, L0017153	,
L0017162	L0017157 , L0017163	, L0017158 , L0017164	, L0017159 ,	, L0017160	, L0017161	,
L0017170	L0017165 , L0017171	, L0017166 , L0017172	, L0017167 ,	, L0017168	, L0017169	,
L0017178	L0017173 , L0017179	, L0017174 , L0017180	, L0017175 ,	, L0017176	, L0017177	,
L0017186	L0017181 , L0017187	, L0017182 , L0017188	, L0017183 ,	, L0017184	, L0017185	,
L0017194	L0017189 , L0017195	, L0017190 , L0017196	, L0017191 ,	, L0017192	, L0017193	,
L0017202	L0017197 , L0017203	, L0017198 , L0017204	, L0017199 ,	, L0017200	, L0017201	,
L0017210	L0017205 , L0017211	, L0017206 , L0017212	, L0017207 ,	, L0017208	, L0017209	,
L0017218	L0017213 , L0017219	, L0017214 , L0017220	, L0017215 ,	, L0017216	, L0017217	,
L0017226	L0017221 , L0017227	, L0017222 , L0017228	, L0017223 ,	, L0017224	, L0017225	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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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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L0017234	L0017229 , L0017235	, L0017230 , L0017231 , L0017232 , L0017233 ,
L0017242	L0017237 , L0017243	, L0017238 , L0017239 , L0017240 , L0017241 ,
L0017250	L0017245 , L0017251	, L0017246 , L0017247 , L0017248 , L0017249 ,
L0017258	L0017253 , L0017259	, L0017254 , L0017255 , L0017256 , L0017257 ,
L0017266	L0017261 , L0017267	, L0017262 , L0017263 , L0017264 , L0017265 ,
L0017274	L0017269 , L0017275	, L0017270 , L0017271 , L0017272 , L0017273 ,
L0017282	L0017277 , L0017283	, L0017278 , L0017279 , L0017280 , L0017281 ,
L0017290	L0017285 , L0017291	, L0017286 , L0017287 , L0017288 , L0017289 ,
L0017298	L0017293 , L0017299	, L0017294 , L0017295 , L0017296 , L0017297 ,
L0017306	L0017301 , L0017307	, L0017302 , L0017303 , L0017304 , L0017305 ,
L0017314	L0017309 , L0017315	, L0017310 , L0017311 , L0017312 , L0017313 ,
L0017322	L0017317 , L0017323	, L0017318 , L0017319 , L0017320 , L0017321 ,
L0017330	L0017325 , L0017331	, L0017326 , L0017327 , L0017328 , L0017329 ,

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L0017338      L0017333      , L0017334      , L0017335      , L0017336      , L0017337      ,
, L0017339      , L0017340      ,

L0017346      L0017341      , L0017342      , L0017343      , L0017344      , L0017345      ,
, L0017347      , L0017348      ,

L0017354      L0017349      , L0017350      , L0017351      , L0017352      , L0017353      ,
, L0017355      , L0017356      ,

L0017362      L0017357      , L0017358      , L0017359      , L0017360      , L0017361      ,
, L0017363      , L0017364      ,

L0017370      L0017365      , L0017366      , L0017367      , L0017368      , L0017369      ,
, L0017371      , L0017372      ,

L0017378      L0017373      , L0017374      , L0017375      , L0017376      , L0017377      ,
, L0017379      , L0017380      ,

L0017386      L0017381      , L0017382      , L0017383      , L0017384      , L0017385      ,
, L0017387      , L0017388      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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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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L0017394	L0017389 , L0017395	L0017390 , L0017391 , L0017392 , L0017393 ,
L0017402	L0017397 , L0017403	L0017398 , L0017399 , L0017400 , L0017401 ,
L0017410	L0017405 , L0017411	L0017406 , L0017407 , L0017408 , L0017409 ,
L0017418	L0017413 , L0017419	L0017414 , L0017415 , L0017416 , L0017417 ,
L0017426	L0017421 , L0017427	L0017422 , L0017423 , L0017424 , L0017425 ,

L0017434	L0017429 , L0017892	, L0017430 , L0017893	, L0017431 ,	, L0017432	, L0017433	,
L0017899	L0017894 , L0017900	, L0017895 , L0017901	, L0017896 ,	, L0017897	, L0017898	,
L0017907	L0017902 , L0017908	, L0017903 , L0017909	, L0017904 ,	, L0017905	, L0017906	,
L0017915	L0017910 , L0017916	, L0017911 , L0017917	, L0017912 ,	, L0017913	, L0017914	,
L0017923	L0017918 , L0017924	, L0017919 , L0017925	, L0017920 ,	, L0017921	, L0017922	,
L0017931	L0017926 , L0017932	, L0017927 , L0017933	, L0017928 ,	, L0017929	, L0017930	,
L0017939	L0017934 , L0017940	, L0017935 , L0017941	, L0017936 ,	, L0017937	, L0017938	,
L0017947	L0017942 , L0017948	, L0017943 , L0017949	, L0017944 ,	, L0017945	, L0017946	,
L0017955	L0017950 , L0017956	, L0017951 , L0017957	, L0017952 ,	, L0017953	, L0017954	,
L0017963	L0017958 , L0017964	, L0017959 , L0017965	, L0017960 ,	, L0017961	, L0017962	,
L0017971	L0017966 , L0017972	, L0017967 , L0017973	, L0017968 ,	, L0017969	, L0017970	,
L0017979	L0017974 , L0017980	, L0017975 , L0017981	, L0017976 ,	, L0017977	, L0017978	,
L0017987	L0017982 , L0017988	, L0017983 , L0017989	, L0017984 ,	, L0017985	, L0017986	,
L0017995	L0017990 , L0017996	, L0017991 , L0017997	, L0017992 ,	, L0017993	, L0017994	,
L0018003	L0017998 , L0018004	, L0017999 , L0018005	, L0018000 ,	, L0018001	, L0018002	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0018011	L0018006 , L0018012	, L0018007 , L0018013 , L0018008 , L0018009 , L0018010 ,
L0018019	L0018014 , L0018020	, L0018015 , L0018021 , L0018016 , L0018017 , L0018018 ,
L0018027	L0018022 , L0018028	, L0018023 , L0018029 , L0018024 , L0018025 , L0018026 ,
L0018035	L0018030 , L0018036	, L0018031 , L0018037 , L0018032 , L0018033 , L0018034 ,
L0018043	L0018038 , L0018044	, L0018039 , L0018045 , L0018040 , L0018041 , L0018042 ,
L0018051	L0018046 , L0018052	, L0018047 , L0018053 , L0018048 , L0018049 , L0018050 ,
L0018059	L0018054 , L0018060	, L0018055 , L0018061 , L0018056 , L0018057 , L0018058 ,
L0018067	L0018062 , L0018068	, L0018063 , L0018069 , L0018064 , L0018065 , L0018066 ,
L0018075	L0018070 , L0018076	, L0018071 , L0018077 , L0018072 , L0018073 , L0018074 ,
L0018083	L0018078 , L0018084	, L0018079 , L0018085 , L0018080 , L0018081 , L0018082 ,
L0018091	L0018086 , L0018092	, L0018087 , L0018093 , L0018088 , L0018089 , L0018090 ,
L0018099	L0018094 , L0018100	, L0018095 , L0018101 , L0018096 , L0018097 , L0018098 ,
L0018107	L0018102 , L0018108	, L0018103 , L0018109 , L0018104 , L0018105 , L0018106 ,

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L0018115      L0018110      , L0018111      , L0018112      , L0018113      , L0018114      ,
, L0018116      , L0018117      ,

L0018123      L0018118      , L0018119      , L0018120      , L0018121      , L0018122      ,
, L0018124      , L0018125      ,

L0018131      L0018126      , L0018127      , L0018128      , L0018129      , L0018130      ,
, L0018132      , L0018133      ,

L0018139      L0018134      , L0018135      , L0018136      , L0018137      , L0018138      ,
, L0018140      , L0018141      ,

L0018147      L0018142      , L0018143      , L0018144      , L0018145      , L0018146      ,
, L0018148      , L0018149      ,

L0018155      L0018150      , L0018151      , L0018152      , L0018153      , L0018154      ,
, L0018156      , L0018157      ,

L0018163      L0018158      , L0018159      , L0018160      , L0018161      , L0018162      ,
, L0018164      , L0018165      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 *** ***
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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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L0018171	L0018166 , L0018172	L0018167 , L0018168 , L0018169 , L0018170 ,
L0018179	L0018174 , L0018180	L0018175 , L0018176 , L0018177 , L0018178 ,
L0018187	L0018182 , L0018188	L0018183 , L0018184 , L0018185 , L0018186 ,
L0018195	L0018190 , L0018196	L0018191 , L0018192 , L0018193 , L0018194 ,
L0018203	L0018198 , L0018204	L0018199 , L0018200 , L0018201 , L0018202 ,

L0018211	L0018206 , L0018212	, L0018207 , L0018213	, L0018208 ,	, L0018209	, L0018210	,
L0018219	L0018214 , L0018220	, L0018215 , L0018221	, L0018216 ,	, L0018217	, L0018218	,
L0018227	L0018222 , L0018228	, L0018223 , L0018229	, L0018224 ,	, L0018225	, L0018226	,
L0018235	L0018230 , L0018236	, L0018231 , L0018237	, L0018232 ,	, L0018233	, L0018234	,
L0017786	L0018238 , L0017787	, L0018239 , L0017788	, L0018240 ,	, L0018241	, L0018242	,
L0017794	L0017789 , L0017795	, L0017790 , L0017796	, L0017791 ,	, L0017792	, L0017793	,
L0017802	L0017797 , L0017803	, L0017798 , L0017804	, L0017799 ,	, L0017800	, L0017801	,
L0017810	L0017805 , L0017811	, L0017806 , L0017812	, L0017807 ,	, L0017808	, L0017809	,
L0017818	L0017813 , L0017819	, L0017814 , L0017820	, L0017815 ,	, L0017816	, L0017817	,
L0017826	L0017821 , L0017827	, L0017822 , L0017828	, L0017823 ,	, L0017824	, L0017825	,
L0017834	L0017829 , L0017835	, L0017830 , L0017836	, L0017831 ,	, L0017832	, L0017833	,
L0017842	L0017837 , L0017843	, L0017838 , L0017844	, L0017839 ,	, L0017840	, L0017841	,
L0017850	L0017845 , L0017851	, L0017846 , L0017852	, L0017847 ,	, L0017848	, L0017849	,
L0017858	L0017853 , L0017859	, L0017854 , L0017860	, L0017855 ,	, L0017856	, L0017857	,
L0017866	L0017861 , L0017867	, L0017862 , L0017868	, L0017863 ,	, L0017864	, L0017865	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0017874	L0017869 , L0017875	, L0017870 , L0017876 , L0017871 , L0017872 , L0017873 ,
L0017882	L0017877 , L0017883	, L0017878 , L0017884 , L0017879 , L0017880 , L0017881 ,
L0017890	L0017885 , L0017891	, L0017886 , L0018243 , L0017887 , L0017888 , L0017889 ,
L0018249	L0018244 , L0018250	, L0018245 , L0018251 , L0018246 , L0018247 , L0018248 ,
L0018257	L0018252 , L0018258	, L0018253 , L0018259 , L0018254 , L0018255 , L0018256 ,
L0018265	L0018260 , L0018266	, L0018261 , L0018267 , L0018262 , L0018263 , L0018264 ,
L0018273	L0018268 , L0018274	, L0018269 , L0018275 , L0018270 , L0018271 , L0018272 ,
L0018281	L0018276 , L0018282	, L0018277 , L0018283 , L0018278 , L0018279 , L0018280 ,
L0018289	L0018284 , L0018290	, L0018285 , L0018291 , L0018286 , L0018287 , L0018288 ,
L0018297	L0018292 , L0018298	, L0018293 , L0018299 , L0018294 , L0018295 , L0018296 ,
L0018305	L0018300 , L0018306	, L0018301 , L0018307 , L0018302 , L0018303 , L0018304 ,
L0018313	L0018308 , L0018314	, L0018309 , L0018315 , L0018310 , L0018311 , L0018312 ,
L0018321	L0018316 , L0018322	, L0018317 , L0018323 , L0018318 , L0018319 , L0018320 ,

L0018329	L0018324 , L0018330	L0018325 , L0018331	L0018326 ,	L0018327 ,	L0018328 ,
L0018337	L0018332 , L0018338	L0018333 , L0018339	L0018334 ,	L0018335 ,	L0018336 ,
L0018345	L0018340 , L0018346	L0018341 , L0018347	L0018342 ,	L0018343 ,	L0018344 ,
L0018353	L0018348 , L0018354	L0018349 , L0018355	L0018350 ,	L0018351 ,	L0018352 ,
L0018361	L0018356 , L0018362	L0018357 , L0018363	L0018358 ,	L0018359 ,	L0018360 ,
L0018369	L0018364 , L0018370	L0018365 , L0018371	L0018366 ,	L0018367 ,	L0018368 ,

L0018377	L0018372 , L0018378	L0018373 , L0018379	L0018374 ,	L0018375 ,	L0018376 ,

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs				
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L0018385	L0018380 , L0018386	L0018381 , L0018387	L0018382 ,	L0018383 ,	L0018384 ,	
L0018393	L0018388 , L0018394	L0018389 , L0018395	L0018390 ,	L0018391 ,	L0018392 ,	
L0018401	L0018396 , L0018402	L0018397 , L0018403	L0018398 ,	L0018399 ,	L0018400 ,	
L0018409	L0018404 , L0018410	L0018405 , L0018411	L0018406 ,	L0018407 ,	L0018408 ,	
L0018417	L0018412 , L0018418	L0018413 , L0018419	L0018414 ,	L0018415 ,	L0018416 ,	

L0018425	L0018420 , L0018426	, L0018421 , L0018427	, L0018422 ,	, L0018423	, L0018424	,
L0018433	L0018428 , L0018434	, L0018429 , L0018435	, L0018430 ,	, L0018431	, L0018432	,
L0018441	L0018436 , L0018442	, L0018437 , L0018443	, L0018438 ,	, L0018439	, L0018440	,
L0018449	L0018444 , L0018450	, L0018445 , L0018451	, L0018446 ,	, L0018447	, L0018448	,
L0018457	L0018452 , L0018458	, L0018453 , L0018459	, L0018454 ,	, L0018455	, L0018456	,
L0018465	L0018460 , L0018466	, L0018461 , L0018467	, L0018462 ,	, L0018463	, L0018464	,
L0018473	L0018468 , L0018474	, L0018469 , L0018475	, L0018470 ,	, L0018471	, L0018472	,
L0018481	L0018476 , L0018482	, L0018477 , L0018483	, L0018478 ,	, L0018479	, L0018480	,
L0018489	L0018484 , L0018490	, L0018485 , L0018491	, L0018486 ,	, L0018487	, L0018488	,
L0018497	L0018492 , L0018498	, L0018493 , L0018499	, L0018494 ,	, L0018495	, L0018496	,
L0018505	L0018500 , L0018506	, L0018501 , L0018507	, L0018502 ,	, L0018503	, L0018504	,
L0018513	L0018508 , L0018514	, L0018509 , L0018515	, L0018510 ,	, L0018511	, L0018512	,
L0018521	L0018516 , L0018522	, L0018517 , L0018523	, L0018518 ,	, L0018519	, L0018520	,
L0018529	L0018524 , L0018530	, L0018525 , L0018531	, L0018526 ,	, L0018527	, L0018528	,
L0018537	L0018532 , L0018538	, L0018533 , L0018539	, L0018534 ,	, L0018535	, L0018536	,
▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC *** 05/19/26 *** AERMET - VERSION 16216 *** *** *** 15:07:03						

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs					
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L0018545	L0018540 , L0018546	, L0018541 , L0018547	, L0018542 ,	, L0018543	, L0018544	,	
L0018553	L0018548 , L0018554	, L0018549 , L0018555	, L0018550 ,	, L0018551	, L0018552	,	
L0018561	L0018556 , L0018562	, L0018557 , L0018563	, L0018558 ,	, L0018559	, L0018560	,	
L0018569	L0018564 , L0018570	, L0018565 , L0018571	, L0018566 ,	, L0018567	, L0018568	,	
L0018577	L0018572 , L0018578	, L0018573 , L0018579	, L0018574 ,	, L0018575	, L0018576	,	
L0018585	L0018580 , L0018586	, L0018581 , L0018587	, L0018582 ,	, L0018583	, L0018584	,	
L0018593	L0018588 , L0018594	, L0018589 , L0018595	, L0018590 ,	, L0018591	, L0018592	,	
L0018601	L0018596 , L0018602	, L0018597 , L0018603	, L0018598 ,	, L0018599	, L0018600	,	
L0018609	L0018604 , L0018610	, L0018605 , L0018611	, L0018606 ,	, L0018607	, L0018608	,	
L0018617	L0018612 , L0018618	, L0018613 , L0018619	, L0018614 ,	, L0018615	, L0018616	,	
L0018625	L0018620 , L0018626	, L0018621 , L0018627	, L0018622 ,	, L0018623	, L0018624	,	
L0018633	L0018628 , L0018634	, L0018629 , L0018635	, L0018630 ,	, L0018631	, L0018632	,	
L0018641	L0018636 , L0018642	, L0018637 , L0018643	, L0018638 ,	, L0018639	, L0018640	,	

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L0018649      L0018644      , L0018645      , L0018646      , L0018647      , L0018648      ,
, L0018650      , L0018651      ,

L0018657      L0018652      , L0018653      , L0018654      , L0018655      , L0018656      ,
, L0018658      , L0018659      ,

L0018665      L0018660      , L0018661      , L0018662      , L0018663      , L0018664      ,
, L0018666      , L0018667      ,

L0018673      L0018668      , L0018669      , L0018670      , L0018671      , L0018672      ,
, L0018674      , L0018675      ,

L0018681      L0018676      , L0018677      , L0018678      , L0018679      , L0018680      ,
, L0018682      , L0018683      ,

L0018689      L0018684      , L0018685      , L0018686      , L0018687      , L0018688      ,
, L0018690      , L0018691      ,

L0018697      L0018692      , L0018693      , L0018694      , L0018695      , L0018696      ,
, L0018698      , L0018699      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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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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L0018705	L0018700 , L0018701 , L0018702 , L0018703 , L0018704 , , L0018706 , L0018707 ,	
L0018713	L0018708 , L0018709 , L0018710 , L0018711 , L0018712 , , L0018714 , L0018715 ,	
L0018721	L0018716 , L0018717 , L0018718 , L0018719 , L0018720 , , L0018722 , L0018723 ,	
L0018729	L0018724 , L0018725 , L0018726 , L0018727 , L0018728 , , L0018730 , L0018731 ,	
L0018737	L0018732 , L0018733 , L0018734 , L0018735 , L0018736 , , L0018738 , L0018739 ,	

L0018745	L0018740 , L0018746	, L0018741 , L0018747	, L0018742 ,	, L0018743	, L0018744	,
L0018753	L0018748 , L0018754	, L0018749 , L0018755	, L0018750 ,	, L0018751	, L0018752	,
L0018761	L0018756 , L0018762	, L0018757 , L0018763	, L0018758 ,	, L0018759	, L0018760	,
L0018769	L0018764 , L0018770	, L0018765 , L0018771	, L0018766 ,	, L0018767	, L0018768	,
L0018777	L0018772 , L0018778	, L0018773 , L0018779	, L0018774 ,	, L0018775	, L0018776	,
L0018785	L0018780 , L0018786	, L0018781 , L0018787	, L0018782 ,	, L0018783	, L0018784	,
L0018793	L0018788 , L0018794	, L0018789 , L0018795	, L0018790 ,	, L0018791	, L0018792	,
L0018801	L0018796 , L0018802	, L0018797 , L0018803	, L0018798 ,	, L0018799	, L0018800	,
L0018809	L0018804 , L0018810	, L0018805 , L0018811	, L0018806 ,	, L0018807	, L0018808	,
L0018817	L0018812 , L0018818	, L0018813 , L0018819	, L0018814 ,	, L0018815	, L0018816	,
L0018825	L0018820 , L0018826	, L0018821 , L0018827	, L0018822 ,	, L0018823	, L0018824	,
L0018833	L0018828 , L0018834	, L0018829 , L0018835	, L0018830 ,	, L0018831	, L0018832	,
L0018841	L0018836 , L0018842	, L0018837 , L0018843	, L0018838 ,	, L0018839	, L0018840	,
L0018849	L0018844 , L0018850	, L0018845 , L0018851	, L0018846 ,	, L0018847	, L0018848	,
L0018857	L0018852 , L0018858	, L0018853 , L0018859	, L0018854 ,	, L0018855	, L0018856	,
▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC *** 05/19/26 *** AERMET - VERSION 16216 *** *** *** 15:07:03						

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs					
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L0018865	L0018860 , L0018866	, L0018861 , L0018867	, L0018862 ,	, L0018863	, L0018864	,	
L0018873	L0018868 , L0018874	, L0018869 , L0018875	, L0018870 ,	, L0018871	, L0018872	,	
L0018881	L0018876 , L0018882	, L0018877 , L0018883	, L0018878 ,	, L0018879	, L0018880	,	
L0018889	L0018884 , L0018890	, L0018885 , L0018891	, L0018886 ,	, L0018887	, L0018888	,	
L0018897	L0018892 , L0018898	, L0018893 , L0018899	, L0018894 ,	, L0018895	, L0018896	,	
L0018905	L0018900 , L0018906	, L0018901 , L0018907	, L0018902 ,	, L0018903	, L0018904	,	
L0018913	L0018908 , L0018914	, L0018909 , L0018915	, L0018910 ,	, L0018911	, L0018912	,	
L0018921	L0018916 , L0018922	, L0018917 , L0018923	, L0018918 ,	, L0018919	, L0018920	,	
L0018929	L0018924 , L0018930	, L0018925 , L0018931	, L0018926 ,	, L0018927	, L0018928	,	
L0018937	L0018932 , L0018938	, L0018933 , L0018939	, L0018934 ,	, L0018935	, L0018936	,	
L0018945	L0018940 , L0018946	, L0018941 , L0018947	, L0018942 ,	, L0018943	, L0018944	,	
L0018953	L0018948 , L0018954	, L0018949 , L0018955	, L0018950 ,	, L0018951	, L0018952	,	
L0018961	L0018956 , L0018962	, L0018957 , L0018963	, L0018958 ,	, L0018959	, L0018960	,	

L0018969	L0018964 , L0018970	, L0018965 , L0018971	, L0018966 ,	, L0018967	, L0018968	,
L0018977	L0018972 , L0018978	, L0018973 , L0018979	, L0018974 ,	, L0018975	, L0018976	,
L0018985	L0018980 , L0018986	, L0018981 , L0018987	, L0018982 ,	, L0018983	, L0018984	,
L0018993	L0018988 , L0018994	, L0018989 , L0018995	, L0018990 ,	, L0018991	, L0018992	,
L0019001	L0018996 , L0019002	, L0018997 , L0019003	, L0018998 ,	, L0018999	, L0019000	,
L0019009	L0019004 , L0019010	, L0019005 , L0019011	, L0019006 ,	, L0019007	, L0019008	,
L0019017	L0019012 , L0019018	, L0019013 , L0019019	, L0019014 ,	, L0019015	, L0019016	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs				
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L0019025	L0019020 , L0019026	, L0019021 , L0019027	, L0019022 ,	, L0019023	, L0019024	,
L0019033	L0019028 , L0019034	, L0019029 , L0019035	, L0019030 ,	, L0019031	, L0019032	,
L0019041	L0019036 , L0019042	, L0019037 , L0019043	, L0019038 ,	, L0019039	, L0019040	,
L0019049	L0019044 , L0019050	, L0019045 , L0019051	, L0019046 ,	, L0019047	, L0019048	,
L0019057	L0019052 , L0019058	, L0019053 , L0019059	, L0019054 ,	, L0019055	, L0019056	,

L0019065	L0019060 , L0019066	, L0019061 , L0019067	, L0019062 ,	, L0019063	, L0019064	,
L0019073	L0019068 , L0019074	, L0019069 , L0019075	, L0019070 ,	, L0019071	, L0019072	,
L0019081	L0019076 , L0019082	, L0019077 , L0019083	, L0019078 ,	, L0019079	, L0019080	,
L0019089	L0019084 , L0019090	, L0019085 , L0019091	, L0019086 ,	, L0019087	, L0019088	,
L0019097	L0019092 , L0019098	, L0019093 , L0019099	, L0019094 ,	, L0019095	, L0019096	,
L0019105	L0019100 , L0019106	, L0019101 , L0019107	, L0019102 ,	, L0019103	, L0019104	,
L0019113	L0019108 , L0019114	, L0019109 , L0019115	, L0019110 ,	, L0019111	, L0019112	,
L0019121	L0019116 , L0019122	, L0019117 , L0019123	, L0019118 ,	, L0019119	, L0019120	,
L0019129	L0019124 , L0019130	, L0019125 , L0019131	, L0019126 ,	, L0019127	, L0019128	,
L0019137	L0019132 , L0019138	, L0019133 , L0019139	, L0019134 ,	, L0019135	, L0019136	,
L0019145	L0019140 , L0019146	, L0019141 , L0019147	, L0019142 ,	, L0019143	, L0019144	,
L0019153	L0019148 , L0019154	, L0019149 , L0019155	, L0019150 ,	, L0019151	, L0019152	,
L0019161	L0019156 , L0019162	, L0019157 , L0019163	, L0019158 ,	, L0019159	, L0019160	,
L0019169	L0019164 , L0019170	, L0019165 , L0019171	, L0019166 ,	, L0019167	, L0019168	,
L0019177	L0019172 , L0019178	, L0019173 , L0019179	, L0019174 ,	, L0019175	, L0019176	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0019185	L0019180 , L0019186	, L0019181 , L0019182 , L0019183 , L0019184 ,
L0019193	L0019188 , L0019194	, L0019187 , L0019189 , L0019190 , L0019191 , L0019192 ,
L0019201	L0019196 , L0019202	, L0019195 , L0019197 , L0019198 , L0019199 , L0019200 ,
L0019209	L0019204 , L0019210	, L0019203 , L0019205 , L0019206 , L0019207 , L0019208 ,
L0019217	L0019212 , L0019218	, L0019211 , L0019213 , L0019214 , L0019215 , L0019216 ,
L0019225	L0019220 , L0019226	, L0019219 , L0019221 , L0019222 , L0019223 , L0019224 ,
L0019233	L0019228 , L0019234	, L0019227 , L0019229 , L0019230 , L0019231 , L0019232 ,
L0019241	L0019236 , L0019242	, L0019235 , L0019237 , L0019238 , L0019239 , L0019240 ,
L0019249	L0019244 , L0019250	, L0019243 , L0019245 , L0019246 , L0019247 , L0019248 ,
L0019257	L0019252 , L0019258	, L0019251 , L0019253 , L0019254 , L0019255 , L0019256 ,
L0019265	L0019260 , L0019266	, L0019259 , L0019261 , L0019262 , L0019263 , L0019264 ,
L0019273	L0019268 , L0019274	, L0019267 , L0019269 , L0019270 , L0019271 , L0019272 ,
L0019281	L0019276 , L0019282	, L0019275 , L0019277 , L0019278 , L0019279 , L0019280 ,
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L0019289      L0019284      , L0019285      , L0019286      , L0019287      , L0019288      ,
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L0019297      L0019292      , L0019293      , L0019294      , L0019295      , L0019296      ,
               , L0019298      , L0019299      ,
L0019305      L0019300      , L0019301      , L0019302      , L0019303      , L0019304      ,
               , L0019306      , L0019307      ,
L0019313      L0019308      , L0019309      , L0019310      , L0019311      , L0019312      ,
               , L0019314      , L0019315      ,
L0019321      L0019316      , L0019317      , L0019318      , L0019319      , L0019320      ,
               , L0019322      , L0019323      ,
L0019329      L0019324      , L0019325      , L0019326      , L0019327      , L0019328      ,
               , L0019330      , L0019331      ,
L0019337      L0019332      , L0019333      , L0019334      , L0019335      , L0019336      ,
               , L0019338      , L0019339      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
               *** 05/19/26
*** AERMET - VERSION 16216 *** ***
               *** 15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0019345	L0019340 , L0019341 , L0019342 , L0019343 , L0019344 , , L0019346 , L0019347 ,	
L0019353	L0019348 , L0019349 , L0019350 , L0019351 , L0019352 , , L0019354 , L0019355 ,	
L0019361	L0019356 , L0019357 , L0019358 , L0019359 , L0019360 , , L0019362 , L0019363 ,	
L0019369	L0019364 , L0019365 , L0019366 , L0019367 , L0019368 , , L0019370 , L0019371 ,	
L0019377	L0019372 , L0019373 , L0019374 , L0019375 , L0019376 , , L0019378 , L0019379 ,	

L0019385	L0019380 , L0019386	, L0019381 , L0019387	, L0019382 ,	, L0019383	, L0019384	,
L0019393	L0019388 , L0019394	, L0019389 , L0019395	, L0019390 ,	, L0019391	, L0019392	,
L0019401	L0019396 , L0019402	, L0019397 , L0019403	, L0019398 ,	, L0019399	, L0019400	,
L0019409	L0019404 , L0019410	, L0019405 , L0019411	, L0019406 ,	, L0019407	, L0019408	,
L0019417	L0019412 , L0019418	, L0019413 , L0019419	, L0019414 ,	, L0019415	, L0019416	,
L0019425	L0019420 , L0019426	, L0019421 , L0019427	, L0019422 ,	, L0019423	, L0019424	,
L0019433	L0019428 , L0019434	, L0019429 , L0019435	, L0019430 ,	, L0019431	, L0019432	,
L0019441	L0019436 , L0019442	, L0019437 , L0019443	, L0019438 ,	, L0019439	, L0019440	,
L0019449	L0019444 , L0019450	, L0019445 , L0019451	, L0019446 ,	, L0019447	, L0019448	,
L0019457	L0019452 , L0019458	, L0019453 , L0019459	, L0019454 ,	, L0019455	, L0019456	,
L0019465	L0019460 , L0019466	, L0019461 , L0019467	, L0019462 ,	, L0019463	, L0019464	,
L0019473	L0019468 , L0019474	, L0019469 , L0019475	, L0019470 ,	, L0019471	, L0019472	,
L0019481	L0019476 , L0019482	, L0019477 , L0019483	, L0019478 ,	, L0019479	, L0019480	,
L0019489	L0019484 , L0019490	, L0019485 , L0019491	, L0019486 ,	, L0019487	, L0019488	,
L0019497	L0019492 , L0019498	, L0019493 , L0019499	, L0019494 ,	, L0019495	, L0019496	,

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs					
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L0019505	L0019500 , L0019506	, L0019501 , L0019507	, L0019502 ,	, L0019503	, L0019504	,	
L0019513	L0019508 , L0019514	, L0019509 , L0019515	, L0019510 ,	, L0019511	, L0019512	,	
L0019521	L0019516 , L0019522	, L0019517 , L0019523	, L0019518 ,	, L0019519	, L0019520	,	
L0019529	L0019524 , L0019530	, L0019525 , L0019531	, L0019526 ,	, L0019527	, L0019528	,	
L0019537	L0019532 , L0019538	, L0019533 , L0019539	, L0019534 ,	, L0019535	, L0019536	,	
L0019545	L0019540 , L0019546	, L0019541 , L0019547	, L0019542 ,	, L0019543	, L0019544	,	
L0019553	L0019548 , L0019554	, L0019549 , L0019555	, L0019550 ,	, L0019551	, L0019552	,	
L0019561	L0019556 , L0019562	, L0019557 , L0019563	, L0019558 ,	, L0019559	, L0019560	,	
L0019569	L0019564 , L0019570	, L0019565 , L0019571	, L0019566 ,	, L0019567	, L0019568	,	
L0019577	L0019572 , L0019578	, L0019573 , L0019579	, L0019574 ,	, L0019575	, L0019576	,	
L0019585	L0019580 , L0019586	, L0019581 , L0019587	, L0019582 ,	, L0019583	, L0019584	,	
L0019593	L0019588 , L0019594	, L0019589 , L0019595	, L0019590 ,	, L0019591	, L0019592	,	
L0019601	L0019596 , L0019602	, L0019597 , L0019603	, L0019598 ,	, L0019599	, L0019600	,	

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L0019609      L0019604      , L0019605      , L0019606      , L0019607      , L0019608      ,
, L0019610      , L0019611      ,

L0019617      L0019612      , L0019613      , L0019614      , L0019615      , L0019616      ,
, L0019618      , L0019619      ,

L0019625      L0019620      , L0019621      , L0019622      , L0019623      , L0019624      ,
, L0019626      , L0019627      ,

L0019633      L0019628      , L0019629      , L0019630      , L0019631      , L0019632      ,
, L0019634      , L0019635      ,

L0019641      L0019636      , L0019637      , L0019638      , L0019639      , L0019640      ,
, L0019642      , L0019643      ,

L0019649      L0019644      , L0019645      , L0019646      , L0019647      , L0019648      ,
, L0019650      , L0019651      ,

L0019657      L0019652      , L0019653      , L0019654      , L0019655      , L0019656      ,
, L0019658      , L0019659      ,
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
*** AERMET - VERSION 16216 *** ***
***                                15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0019665	L0019660 , L0019661 , L0019662 , L0019663 , L0019664 , , L0019666 , L0019667 ,	
L0019673	L0019668 , L0019669 , L0019670 , L0019671 , L0019672 , , L0019674 , L0019675 ,	
L0019681	L0019676 , L0019677 , L0019678 , L0019679 , L0019680 , , L0019682 , L0019683 ,	
L0019689	L0019684 , L0019685 , L0019686 , L0019687 , L0019688 , , L0019690 , L0019691 ,	
L0019697	L0019692 , L0019693 , L0019694 , L0019695 , L0019696 , , L0019698 , L0019699 ,	

L0019705	L0019700 , L0019706	, L0019701 , L0019707	, L0019702 ,	, L0019703	, L0019704	,
L0019713	L0019708 , L0019714	, L0019709 , L0019715	, L0019710 ,	, L0019711	, L0019712	,
L0019721	L0019716 , L0019722	, L0019717 , L0019723	, L0019718 ,	, L0019719	, L0019720	,
L0019729	L0019724 , L0019730	, L0019725 , L0019731	, L0019726 ,	, L0019727	, L0019728	,
L0019737	L0019732 , L0019738	, L0019733 , L0019739	, L0019734 ,	, L0019735	, L0019736	,
L0019745	L0019740 , L0019746	, L0019741 , L0019747	, L0019742 ,	, L0019743	, L0019744	,
L0019753	L0019748 , L0019754	, L0019749 , L0019755	, L0019750 ,	, L0019751	, L0019752	,
L0019761	L0019756 , L0019762	, L0019757 , L0019763	, L0019758 ,	, L0019759	, L0019760	,
L0019769	L0019764 , L0019770	, L0019765 , L0019771	, L0019766 ,	, L0019767	, L0019768	,
L0019777	L0019772 , L0019778	, L0019773 , L0019779	, L0019774 ,	, L0019775	, L0019776	,
L0019785	L0019780 , L0019786	, L0019781 , L0019787	, L0019782 ,	, L0019783	, L0019784	,
L0019793	L0019788 , L0019794	, L0019789 , L0019795	, L0019790 ,	, L0019791	, L0019792	,
L0019801	L0019796 , L0019802	, L0019797 , L0019803	, L0019798 ,	, L0019799	, L0019800	,
L0019809	L0019804 , L0019810	, L0019805 , L0019811	, L0019806 ,	, L0019807	, L0019808	,
L0019817	L0019812 , L0019818	, L0019813 , L0019819	, L0019814 ,	, L0019815	, L0019816	,
▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC *** 05/19/26 *** AERMET - VERSION 16216 *** *** *** 15:07:03						

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs					
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L0019825	L0019820 , L0019821 , L0019822 , L0019823 , L0019824 , L0019825 , L0019826 , L0019827 ,						
L0019833	L0019828 , L0019829 , L0019830 , L0019831 , L0019832 , L0019833 , L0019834 , L0019835 ,						
L0019841	L0019836 , L0019837 , L0019838 , L0019839 , L0019840 , L0019841 , L0019842 , L0019843 ,						
L0019849	L0019844 , L0019845 , L0019846 , L0019847 , L0019848 , L0019849 , L0019850 , L0019851 ,						
L0019857	L0019852 , L0019853 , L0019854 , L0019855 , L0019856 , L0019857 , L0019858 , L0019859 ,						
L0019865	L0019860 , L0019861 , L0019862 , L0019863 , L0019864 , L0019865 , L0019866 , L0019867 ,						
L0019873	L0019868 , L0019869 , L0019870 , L0019871 , L0019872 , L0019873 , L0019874 , L0019875 ,						
L0019881	L0019876 , L0019877 , L0019878 , L0019879 , L0019880 , L0019881 , L0019882 , L0019883 ,						
L0019889	L0019884 , L0019885 , L0019886 , L0019887 , L0019888 , L0019889 , L0019890 , L0019891 ,						
L0019897	L0019892 , L0019893 , L0019894 , L0019895 , L0019896 , L0019897 , L0019898 , L0019899 ,						
L0019905	L0019900 , L0019901 , L0019902 , L0019903 , L0019904 , L0019905 , L0019906 , L0019907 ,						
L0019913	L0019908 , L0019909 , L0019910 , L0019911 , L0019912 , L0019913 , L0019914 , L0019915 ,						
L0019921	L0019916 , L0019917 , L0019918 , L0019919 , L0019920 , L0019921 , L0019922 , L0019923 ,						

L0019929 L0019924 , L0019925 , L0019926 , L0019927 , L0019928 ,
 , L0019930 , L0019931 ,

 L0019937 L0019932 , L0019933 , L0019934 , L0019935 , L0019936 ,
 , L0019938 , L0019939 ,

 L0019945 L0019940 , L0019941 , L0019942 , L0019943 , L0019944 ,
 , L0019946 , L0019947 ,

 L0019953 L0019948 , L0019949 , L0019950 , L0019951 , L0019952 ,
 , L0019954 , L0019955 ,

 L0019961 L0019956 , L0019957 , L0019958 , L0019959 , L0019960 ,
 , L0019962 , L0019963 ,

 L0019969 L0019964 , L0019965 , L0019966 , L0019967 , L0019968 ,
 , L0019970 , L0019971 ,

 L0019977 L0019972 , L0019973 , L0019974 , L0019975 , L0019976 ,
 , L0019978 , L0019979 ,
 ▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0019985	L0019980 , L0019986	, L0019981 , L0019987 , L0019982 , L0019983 , L0019984 ,
L0019993	L0019988 , L0019994	, L0019989 , L0019995 , L0019990 , L0019991 , L0019992 ,
L0020001	L0019996 , L0020002	, L0019997 , L0020003 , L0019998 , L0019999 , L0020000 ,
L0020009	L0020004 , L0020010	, L0020005 , L0020011 , L0020006 , L0020007 , L0020008 ,
L0020017	L0020012 , L0020018	, L0020013 , L0020019 , L0020014 , L0020015 , L0020016 ,

L0020025	L0020020 , L0020026	, L0020021 , L0020027	, L0020022 ,	, L0020023	, L0020024	,
L0020033	L0020028 , L0020034	, L0020029 , L0020035	, L0020030 ,	, L0020031	, L0020032	,
L0020041	L0020036 , L0020042	, L0020037 , L0020043	, L0020038 ,	, L0020039	, L0020040	,
L0020049	L0020044 , L0020050	, L0020045 , L0020051	, L0020046 ,	, L0020047	, L0020048	,
L0020057	L0020052 , L0020058	, L0020053 , L0020059	, L0020054 ,	, L0020055	, L0020056	,
L0020065	L0020060 , L0020066	, L0020061 , L0020067	, L0020062 ,	, L0020063	, L0020064	,
L0020073	L0020068 , L0020074	, L0020069 , L0020075	, L0020070 ,	, L0020071	, L0020072	,
L0020081	L0020076 , L0020082	, L0020077 , L0020083	, L0020078 ,	, L0020079	, L0020080	,
L0020089	L0020084 , L0020090	, L0020085 , L0020091	, L0020086 ,	, L0020087	, L0020088	,
L0020097	L0020092 , L0020098	, L0020093 , L0020099	, L0020094 ,	, L0020095	, L0020096	,
L0020105	L0020100 , L0020106	, L0020101 , L0020107	, L0020102 ,	, L0020103	, L0020104	,
L0020113	L0020108 , L0020114	, L0020109 , L0020115	, L0020110 ,	, L0020111	, L0020112	,
L0020121	L0020116 , L0020122	, L0020117 , L0020123	, L0020118 ,	, L0020119	, L0020120	,
L0020129	L0020124 , L0020130	, L0020125 , L0020131	, L0020126 ,	, L0020127	, L0020128	,
L0020137	L0020132 , L0020138	, L0020133 , L0020139	, L0020134 ,	, L0020135	, L0020136	,

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs					
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L0020145	L0020140 , L0020146	, L0020141 , L0020147	, L0020142 ,	, L0020143	, L0020144	,	
L0020153	L0020148 , L0020154	, L0020149 , L0020155	, L0020150 ,	, L0020151	, L0020152	,	
L0020161	L0020156 , L0020162	, L0020157 , L0020163	, L0020158 ,	, L0020159	, L0020160	,	
L0020169	L0020164 , L0020170	, L0020165 , L0020171	, L0020166 ,	, L0020167	, L0020168	,	
L0020177	L0020172 , L0020178	, L0020173 , L0020179	, L0020174 ,	, L0020175	, L0020176	,	
L0020185	L0020180 , L0020186	, L0020181 , L0020187	, L0020182 ,	, L0020183	, L0020184	,	
L0020193	L0020188 , L0020194	, L0020189 , L0020195	, L0020190 ,	, L0020191	, L0020192	,	
L0020201	L0020196 , L0020202	, L0020197 , L0020203	, L0020198 ,	, L0020199	, L0020200	,	
L0020209	L0020204 , L0020210	, L0020205 , L0020211	, L0020206 ,	, L0020207	, L0020208	,	
L0020217	L0020212 , L0020218	, L0020213 , L0020219	, L0020214 ,	, L0020215	, L0020216	,	
L0020225	L0020220 , L0020226	, L0020221 , L0020227	, L0020222 ,	, L0020223	, L0020224	,	
L0020233	L0020228 , L0020234	, L0020229 , L0020235	, L0020230 ,	, L0020231	, L0020232	,	
L0020241	L0020236 , L0020242	, L0020237 , L0020243	, L0020238 ,	, L0020239	, L0020240	,	

L0020249 L0020244 , L0020245 , L0020246 , L0020247 , L0020248 ,
 , L0020250 , L0020251 ,

 L0020257 L0020252 , L0020253 , L0020254 , L0020255 , L0020256 ,
 , L0020258 , L0020259 ,

 L0020265 L0020260 , L0020261 , L0020262 , L0020263 , L0020264 ,
 , L0020266 , L0020267 ,

 L0020273 L0020268 , L0020269 , L0020270 , L0020271 , L0020272 ,
 , L0020274 , L0020275 ,

 L0020281 L0020276 , L0020277 , L0020278 , L0020279 , L0020280 ,
 , L0020282 , L0020283 ,

 L0020289 L0020284 , L0020285 , L0020286 , L0020287 , L0020288 ,
 , L0020290 , L0020291 ,

L0020292 , L0020293 , L0020294 , L0020295 , L0020296 ,
 L0020297 , L0020298 , PAREA1 ,
 ▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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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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PAREA2 , PAREA3 , PAREA4 , PAREA5 ,
 ▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(489636.5, 3750663.4, 438.4, 817.8, 0.0); (482657.5,

3753974.8,	504.1,	624.8,	0.0);		
(472352.9,	3754968.8,	466.0,	936.0,	0.0);	(483227.2,
3749036.0,	582.6,	782.3,	0.0);		
(481642.7,	3748753.8,	612.1,	782.3,	0.0);	(474896.6,
3754162.6,	479.9,	936.0,	0.0);		
(475082.1,	3755042.7,	489.2,	936.0,	0.0);	(478656.8,
3744519.9,	446.1,	446.1,	0.0);		
(473044.9,	3759920.5,	709.4,	936.0,	0.0);	(486793.8,
3756877.9,	595.7,	777.4,	0.0);		
(478997.8,	3753535.2,	482.0,	482.0,	0.0);	(479595.6,
3760440.9,	725.4,	891.9,	0.0);		
(477070.5,	3753219.1,	480.6,	480.6,	0.0);	(477873.0,
3753615.0,	483.5,	483.5,	0.0);		
(479218.4,	3747688.9,	447.8,	782.3,	0.0);	(480389.9,
3748688.8,	451.4,	782.3,	0.0);		
(482345.0,	3752065.8,	468.7,	468.7,	0.0);	(478978.3,
3755233.1,	502.3,	900.8,	0.0);		
(477064.3,	3754823.8,	495.3,	936.0,	0.0);	(477758.5,
3755025.7,	494.3,	494.3,	0.0);		
(480293.7,	3752410.7,	472.6,	472.6,	0.0);	(476249.7,
3754927.9,	494.7,	936.0,	0.0);		
(479491.6,	3752406.6,	473.4,	473.4,	0.0);	(480287.9,
3754227.4,	494.4,	494.4,	0.0);		
(480299.0,	3751198.0,	463.9,	463.9,	0.0);	(479494.9,
3750805.6,	461.8,	461.8,	0.0);		
(481495.0,	3754633.6,	512.6,	512.6,	0.0);	(476264.7,
3753221.6,	480.9,	480.9,	0.0);		
(481108.5,	3750699.0,	457.9,	782.3,	0.0);	(481148.7,
3756136.2,	556.6,	900.8,	0.0);		
(479598.7,	3756506.3,	555.4,	900.8,	0.0);	(478306.8,
3755946.5,	505.7,	900.8,	0.0);		
(479197.3,	3754462.3,	489.7,	489.7,	0.0);	(476658.8,
3756569.8,	511.9,	936.0,	0.0);		
(476651.2,	3755956.6,	505.6,	936.0,	0.0);	(477864.4,
3757073.3,	526.9,	944.4,	0.0);		
(478659.3,	3757112.3,	550.6,	932.0,	0.0);	(476679.9,
3757384.5,	514.3,	944.4,	0.0);		
(476636.6,	3758603.0,	536.8,	944.4,	0.0);	(478091.8,
3758557.9,	574.1,	944.4,	0.0);		
(473888.3,	3754354.4,	470.4,	936.0,	0.0);	(478375.1,
3749087.4,	454.3,	454.3,	0.0);		
(477875.2,	3750600.5,	463.0,	463.0,	0.0);	(477877.4,
3752208.5,	473.0,	473.0,	0.0);		
(494398.7,	3753981.3,	616.6,	761.7,	0.0);	(473660.4,
3756523.2,	501.7,	936.0,	0.0);		
(474381.5,	3750045.7,	477.1,	477.1,	0.0);	(478676.8,
3752206.7,	474.6,	474.6,	0.0);		
(485422.8,	3747677.4,	481.4,	814.8,	0.0);	(471435.9,
3745848.4,	512.3,	512.3,	0.0);		
(471935.9,	3745848.4,	505.4,	505.4,	0.0);	(472435.9,

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3745848.4,      506.4,      506.4,      0.0);
( 472935.9, 3745848.4,      513.9,      513.9,      0.0);      ( 473435.9,
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( 473935.9, 3745848.4,      519.6,      519.6,      0.0);      ( 474435.9,
3745848.4,      535.4,      538.5,      0.0);
( 474935.9, 3745848.4,      497.9,      497.9,      0.0);      ( 475435.9,
3745848.4,      478.4,      478.4,      0.0);
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( 476935.9, 3745848.4,      453.8,      453.8,      0.0);      ( 477435.9,
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( 477935.9, 3745848.4,      448.6,      448.6,      0.0);      ( 478435.9,
3745848.4,      446.1,      446.1,      0.0);
( 478935.9, 3745848.4,      444.6,      444.6,      0.0);      ( 479435.9,
3745848.4,      444.2,      444.2,      0.0);
( 479935.9, 3745848.4,      443.8,      782.3,      0.0);      ( 480435.9,
3745848.4,      443.4,      782.3,      0.0);
( 480935.9, 3745848.4,      447.2,      782.3,      0.0);      ( 481435.9,
3745848.4,      450.2,      782.3,      0.0);
( 481935.9, 3745848.4,      451.6,      782.3,      0.0);      ( 482435.9,
3745848.4,      481.4,      808.0,      0.0);
( 482935.9, 3745848.4,      481.4,      814.8,      0.0);      ( 483435.9,
3745848.4,      481.4,      814.8,      0.0);
( 483935.9, 3745848.4,      481.4,      814.8,      0.0);      ( 484435.9,
3745848.4,      481.4,      814.8,      0.0);
( 484935.9, 3745848.4,      481.4,      814.8,      0.0);      ( 485435.9,
3745848.4,      538.2,      814.8,      0.0);
( 485935.9, 3745848.4,      688.5,      814.8,      0.0);      ( 486435.9,
3745848.4,      611.2,      814.8,      0.0);
( 486935.9, 3745848.4,      474.2,      814.8,      0.0);      ( 487435.9,
3745848.4,      437.3,      814.8,      0.0);
( 487935.9, 3745848.4,      433.2,      814.8,      0.0);      ( 488435.9,
3745848.4,      433.4,      814.8,      0.0);
( 488935.9, 3745848.4,      434.4,      814.8,      0.0);      ( 489435.9,
3745848.4,      434.6,      814.8,      0.0);
( 489935.9, 3745848.4,      434.8,      809.2,      0.0);      ( 490435.9,
3745848.4,      434.7,      434.7,      0.0);
( 490935.9, 3745848.4,      435.0,      435.0,      0.0);      ( 491435.9,
3745848.4,      436.0,      436.0,      0.0);

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(491935.9, 3745848.4, 436.8, 436.8,	0.0);	(492435.9,
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(492935.9, 3745848.4, 438.1, 438.1,	0.0);	(493435.9,
3745848.4, 437.0, 437.0, 0.0);		
(471435.9, 3746348.4, 514.0, 514.0,	0.0);	(471935.9,
3746348.4, 507.4, 507.4, 0.0);		
(472435.9, 3746348.4, 508.4, 508.4,	0.0);	(472935.9,
3746348.4, 512.9, 512.9, 0.0);		
(473435.9, 3746348.4, 522.1, 522.1,	0.0);	(473935.9,
3746348.4, 520.1, 520.1, 0.0);		
(474435.9, 3746348.4, 514.1, 514.1,	0.0);	(474935.9,
3746348.4, 490.3, 490.3, 0.0);		
(475435.9, 3746348.4, 476.1, 476.1,	0.0);	(475935.9,
3746348.4, 465.2, 465.2, 0.0);		
(476435.9, 3746348.4, 459.1, 459.1,	0.0);	(476935.9,
3746348.4, 453.5, 453.5, 0.0);		
(477435.9, 3746348.4, 449.8, 449.8,	0.0);	(477935.9,
3746348.4, 447.9, 447.9, 0.0);		
(478435.9, 3746348.4, 446.6, 446.6,	0.0);	(478935.9,
3746348.4, 446.0, 446.0, 0.0);		
(479435.9, 3746348.4, 445.1, 445.1,	0.0);	(479935.9,
3746348.4, 444.5, 782.3, 0.0);		
(480435.9, 3746348.4, 444.8, 782.3,	0.0);	(480935.9,
3746348.4, 447.5, 782.3, 0.0);		
(481435.9, 3746348.4, 459.4, 782.3,	0.0);	(481935.9,
3746348.4, 486.0, 782.3, 0.0);		
(482435.9, 3746348.4, 481.4, 782.3,	0.0);	(482935.9,
3746348.4, 481.4, 814.8, 0.0);		
(483435.9, 3746348.4, 481.4, 814.8,	0.0);	(483935.9,
3746348.4, 481.4, 814.8, 0.0);		
(484435.9, 3746348.4, 481.4, 814.8,	0.0);	(484935.9,
3746348.4, 481.4, 814.8, 0.0);		
(485435.9, 3746348.4, 482.1, 814.8,	0.0);	(485935.9,
3746348.4, 556.7, 814.8, 0.0);		
(486435.9, 3746348.4, 794.5, 809.2,	0.0);	(486935.9,
3746348.4, 633.5, 814.8, 0.0);		
(487435.9, 3746348.4, 454.9, 814.8,	0.0);	(487935.9,
3746348.4, 434.2, 814.8, 0.0);		
(488435.9, 3746348.4, 434.1, 814.8,	0.0);	(488935.9,
3746348.4, 442.6, 814.8, 0.0);		
(489435.9, 3746348.4, 457.7, 809.2,	0.0);	(489935.9,
3746348.4, 434.8, 809.2, 0.0);		
(490435.9, 3746348.4, 434.7, 601.3,	0.0);	(490935.9,
3746348.4, 434.9, 434.9, 0.0);		
(491435.9, 3746348.4, 435.7, 435.7,	0.0);	(491935.9,
3746348.4, 436.4, 436.4, 0.0);		
(492435.9, 3746348.4, 435.9, 435.9,	0.0);	(492935.9,
3746348.4, 436.9, 436.9, 0.0);		
(493435.9, 3746348.4, 436.1, 436.1,	0.0);	(471435.9,

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3746848.4,      514.1,      514.1,      0.0);
( 471935.9, 3746848.4,      509.5,      509.5,      0.0);      ( 472435.9,
3746848.4,      509.8,      509.8,      0.0);
( 472935.9, 3746848.4,      516.4,      516.4,      0.0);      ( 473435.9,
3746848.4,      530.9,      530.9,      0.0);
( 473935.9, 3746848.4,      520.7,      520.7,      0.0);      ( 474435.9,
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3746848.4,      472.1,      472.1,      0.0);
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3746848.4,      458.0,      458.0,      0.0);
( 476935.9, 3746848.4,      453.0,      453.0,      0.0);      ( 477435.9,
3746848.4,      450.4,      450.4,      0.0);
( 477935.9, 3746848.4,      448.8,      448.8,      0.0);      ( 478435.9,
3746848.4,      447.7,      447.7,      0.0);
( 478935.9, 3746848.4,      447.6,      447.6,      0.0);      ( 479435.9,
3746848.4,      445.7,      782.3,      0.0);
( 479935.9, 3746848.4,      444.1,      782.3,      0.0);      ( 480435.9,
3746848.4,      448.8,      782.3,      0.0);
( 480935.9, 3746848.4,      462.3,      782.3,      0.0);      ( 481435.9,
3746848.4,      473.3,      782.3,      0.0);
( 481935.9, 3746848.4,      481.5,      782.3,      0.0);      ( 482435.9,
3746848.4,      481.4,      782.3,      0.0);
( 482935.9, 3746848.4,      481.4,      814.8,      0.0);      ( 483435.9,
3746848.4,      481.4,      814.8,      0.0);
( 483935.9, 3746848.4,      481.4,      814.8,      0.0);      ( 484435.9,
3746848.4,      495.0,      814.8,      0.0);
( 484935.9, 3746848.4,      481.4,      814.8,      0.0);      ( 485435.9,
3746848.4,      481.4,      814.8,      0.0);
( 485935.9, 3746848.4,      486.9,      814.8,      0.0);      ( 486435.9,
3746848.4,      533.9,      814.8,      0.0);
( 486935.9, 3746848.4,      688.1,      809.2,      0.0);      ( 487435.9,
3746848.4,      487.2,      814.8,      0.0);
( 487935.9, 3746848.4,      437.4,      814.8,      0.0);      ( 488435.9,
3746848.4,      434.5,      814.8,      0.0);
( 488935.9, 3746848.4,      461.8,      809.2,      0.0);      ( 489435.9,
3746848.4,      503.7,      809.2,      0.0);
( 489935.9, 3746848.4,      435.9,      809.2,      0.0);      ( 490435.9,
3746848.4,      434.7,      601.3,      0.0);
( 490935.9, 3746848.4,      434.8,      601.3,      0.0);      ( 491435.9,
3746848.4,      435.3,      435.3,      0.0);

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(491935.9, 3746848.4, 435.5, 435.5, 0.0);	(492435.9, 3746848.4, 435.6, 435.6, 0.0);
(492935.9, 3746848.4, 435.1, 435.1, 0.0);	(493435.9, 3746848.4, 434.5, 434.5, 0.0);
(471435.9, 3747348.4, 517.6, 517.6, 0.0);	(471935.9, 3747348.4, 515.0, 515.0, 0.0);
(472435.9, 3747348.4, 514.7, 514.7, 0.0);	(472935.9, 3747348.4, 519.0, 519.0, 0.0);
(473435.9, 3747348.4, 529.0, 529.0, 0.0);	(473935.9, 3747348.4, 510.6, 510.6, 0.0);
(474435.9, 3747348.4, 493.8, 493.8, 0.0);	(474935.9, 3747348.4, 482.8, 482.8, 0.0);
(475435.9, 3747348.4, 467.4, 467.4, 0.0);	(475935.9, 3747348.4, 461.0, 461.0, 0.0);
(476435.9, 3747348.4, 456.6, 456.6, 0.0);	(476935.9, 3747348.4, 454.7, 454.7, 0.0);
(477435.9, 3747348.4, 451.2, 451.2, 0.0);	(477935.9, 3747348.4, 450.1, 450.1, 0.0);
(478435.9, 3747348.4, 448.7, 448.7, 0.0);	(478935.9, 3747348.4, 448.5, 448.5, 0.0);
(479435.9, 3747348.4, 448.4, 782.3, 0.0);	(479935.9, 3747348.4, 446.3, 782.3, 0.0);
(480435.9, 3747348.4, 450.5, 782.3, 0.0);	(480935.9, 3747348.4, 517.3, 782.3, 0.0);
(481435.9, 3747348.4, 541.0, 782.3, 0.0);	(481935.9, 3747348.4, 517.5, 782.3, 0.0);
(482435.9, 3747348.4, 508.6, 782.3, 0.0);	(482935.9, 3747348.4, 493.4, 782.3, 0.0);
(483435.9, 3747348.4, 481.5, 814.8, 0.0);	(483935.9, 3747348.4, 481.4, 814.8, 0.0);
(484435.9, 3747348.4, 481.4, 814.8, 0.0);	(484935.9, 3747348.4, 481.4, 814.8, 0.0);
(485435.9, 3747348.4, 481.4, 814.8, 0.0);	(485935.9, 3747348.4, 488.9, 814.8, 0.0);
(486435.9, 3747348.4, 503.8, 814.8, 0.0);	(486935.9, 3747348.4, 528.3, 814.8, 0.0);
(487435.9, 3747348.4, 465.5, 814.8, 0.0);	(487935.9, 3747348.4, 445.0, 814.8, 0.0);
(488435.9, 3747348.4, 434.7, 814.8, 0.0);	(488935.9, 3747348.4, 434.7, 809.2, 0.0);
(489435.9, 3747348.4, 577.6, 601.3, 0.0);	(489935.9, 3747348.4, 543.2, 601.3, 0.0);
(490435.9, 3747348.4, 487.1, 601.3, 0.0);	(490935.9, 3747348.4, 435.0, 601.3, 0.0);
(491435.9, 3747348.4, 435.0, 572.9, 0.0);	(491935.9, 3747348.4, 434.9, 434.9, 0.0);
(492435.9, 3747348.4, 434.5, 434.5, 0.0);	(492935.9, 3747348.4, 434.5, 434.5, 0.0);

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3747348.4,      433.5,      433.5,      0.0);
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3747848.4,      524.4,      524.4,      0.0);
( 471935.9, 3747848.4,      516.9,      516.9,      0.0);      ( 472435.9,
3747848.4,      516.5,      516.5,      0.0);
( 472935.9, 3747848.4,      520.3,      520.3,      0.0);      ( 473435.9,
3747848.4,      520.7,      520.7,      0.0);
( 473935.9, 3747848.4,      499.7,      499.7,      0.0);      ( 474435.9,
3747848.4,      485.4,      485.4,      0.0);
( 474935.9, 3747848.4,      476.8,      476.8,      0.0);      ( 475435.9,
3747848.4,      468.0,      468.0,      0.0);
( 475935.9, 3747848.4,      462.1,      462.1,      0.0);      ( 476435.9,
3747848.4,      456.0,      456.0,      0.0);
( 476935.9, 3747848.4,      454.2,      454.2,      0.0);      ( 477435.9,
3747848.4,      451.6,      451.6,      0.0);
( 477935.9, 3747848.4,      450.3,      450.3,      0.0);      ( 478435.9,
3747848.4,      450.2,      450.2,      0.0);
( 478935.9, 3747848.4,      449.7,      759.4,      0.0);      ( 479435.9,
3747848.4,      447.5,      782.3,      0.0);
( 479935.9, 3747848.4,      447.6,      782.3,      0.0);      ( 480435.9,
3747848.4,      448.6,      782.3,      0.0);
( 480935.9, 3747848.4,      503.2,      782.3,      0.0);      ( 481435.9,
3747848.4,      650.4,      782.3,      0.0);
( 481935.9, 3747848.4,      641.9,      782.3,      0.0);      ( 482435.9,
3747848.4,      604.9,      782.3,      0.0);
( 482935.9, 3747848.4,      515.0,      782.3,      0.0);      ( 483435.9,
3747848.4,      499.2,      782.3,      0.0);
( 483935.9, 3747848.4,      491.6,      814.8,      0.0);      ( 484435.9,
3747848.4,      486.5,      814.8,      0.0);
( 484935.9, 3747848.4,      481.4,      814.8,      0.0);      ( 485435.9,
3747848.4,      481.4,      817.8,      0.0);
( 485935.9, 3747848.4,      483.5,      817.8,      0.0);      ( 486435.9,
3747848.4,      495.0,      814.8,      0.0);
( 486935.9, 3747848.4,      512.0,      814.8,      0.0);      ( 487435.9,
3747848.4,      545.1,      809.2,      0.0);
( 487935.9, 3747848.4,      464.0,      814.8,      0.0);      ( 488435.9,
3747848.4,      441.8,      809.2,      0.0);
( 488935.9, 3747848.4,      434.9,      809.2,      0.0);      ( 489435.9,
3747848.4,      434.9,      809.2,      0.0);
( 489935.9, 3747848.4,      435.1,      809.2,      0.0);      ( 490435.9,
3747848.4,      435.2,      739.2,      0.0);
( 490935.9, 3747848.4,      434.7,      601.3,      0.0);      ( 491435.9,
3747848.4,      434.8,      434.8,      0.0);

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26

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*** AERMET - VERSION 16216 ***      ***
***                                15:07:03

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

(491935.9, 3747848.4, 434.3, 434.3, 0.0);	(492435.9,
3747848.4, 432.6, 432.6, 0.0);	
(492935.9, 3747848.4, 432.2, 432.2, 0.0);	(493435.9,
3747848.4, 430.9, 430.9, 0.0);	
(471435.9, 3748348.4, 533.8, 533.8, 0.0);	(471935.9,
3748348.4, 521.4, 521.4, 0.0);	
(472435.9, 3748348.4, 519.9, 519.9, 0.0);	(472935.9,
3748348.4, 514.8, 514.8, 0.0);	
(473435.9, 3748348.4, 501.8, 501.8, 0.0);	(473935.9,
3748348.4, 488.1, 488.1, 0.0);	
(474435.9, 3748348.4, 478.6, 478.6, 0.0);	(474935.9,
3748348.4, 472.2, 472.2, 0.0);	
(475435.9, 3748348.4, 465.7, 465.7, 0.0);	(475935.9,
3748348.4, 460.5, 460.5, 0.0);	
(476435.9, 3748348.4, 458.1, 458.1, 0.0);	(476935.9,
3748348.4, 454.9, 454.9, 0.0);	
(477435.9, 3748348.4, 454.7, 454.7, 0.0);	(477935.9,
3748348.4, 451.3, 451.3, 0.0);	
(478435.9, 3748348.4, 451.9, 451.9, 0.0);	(478935.9,
3748348.4, 449.9, 760.1, 0.0);	
(479435.9, 3748348.4, 449.7, 782.3, 0.0);	(479935.9,
3748348.4, 450.3, 782.3, 0.0);	
(480435.9, 3748348.4, 450.8, 782.3, 0.0);	(480935.9,
3748348.4, 471.7, 782.3, 0.0);	
(481435.9, 3748348.4, 657.2, 782.3, 0.0);	(481935.9,
3748348.4, 742.7, 782.3, 0.0);	
(482435.9, 3748348.4, 762.4, 782.2, 0.0);	(482935.9,
3748348.4, 615.8, 782.3, 0.0);	
(483435.9, 3748348.4, 523.7, 782.3, 0.0);	(483935.9,
3748348.4, 505.2, 808.3, 0.0);	
(484435.9, 3748348.4, 500.0, 815.6, 0.0);	(484935.9,
3748348.4, 490.9, 817.8, 0.0);	
(485435.9, 3748348.4, 486.4, 817.8, 0.0);	(485935.9,
3748348.4, 486.4, 817.8, 0.0);	
(486435.9, 3748348.4, 491.3, 817.8, 0.0);	(486935.9,
3748348.4, 507.4, 817.8, 0.0);	
(487435.9, 3748348.4, 560.1, 809.2, 0.0);	(487935.9,
3748348.4, 622.7, 739.2, 0.0);	
(488435.9, 3748348.4, 469.0, 809.2, 0.0);	(488935.9,
3748348.4, 506.9, 739.2, 0.0);	
(489435.9, 3748348.4, 434.9, 809.2, 0.0);	(489935.9,
3748348.4, 434.5, 739.2, 0.0);	
(490435.9, 3748348.4, 434.4, 739.2, 0.0);	(490935.9,
3748348.4, 434.2, 572.9, 0.0);	
(491435.9, 3748348.4, 434.5, 434.5, 0.0);	(491935.9,

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3748348.4,      432.0,      432.0,      0.0);
( 492435.9, 3748348.4,      430.8,      430.8,      0.0);      ( 492935.9,
3748348.4,      430.2,      430.2,      0.0);
( 493435.9, 3748348.4,      430.2,      716.1,      0.0);      ( 471435.9,
3748848.4,      529.6,      529.6,      0.0);
( 471935.9, 3748848.4,      527.0,      527.0,      0.0);      ( 472435.9,
3748848.4,      521.0,      521.0,      0.0);
( 472935.9, 3748848.4,      517.3,      517.3,      0.0);      ( 473435.9,
3748848.4,      497.9,      497.9,      0.0);
( 473935.9, 3748848.4,      485.7,      485.7,      0.0);      ( 474435.9,
3748848.4,      475.3,      475.3,      0.0);
( 474935.9, 3748848.4,      469.8,      469.8,      0.0);      ( 475435.9,
3748848.4,      463.4,      463.4,      0.0);
( 475935.9, 3748848.4,      460.4,      460.4,      0.0);      ( 476435.9,
3748848.4,      457.8,      457.8,      0.0);
( 476935.9, 3748848.4,      456.1,      456.1,      0.0);      ( 477435.9,
3748848.4,      455.1,      455.1,      0.0);
( 477935.9, 3748848.4,      453.8,      453.8,      0.0);      ( 478435.9,
3748848.4,      452.8,      452.8,      0.0);
( 478935.9, 3748848.4,      452.7,      452.7,      0.0);      ( 479435.9,
3748848.4,      451.5,      782.3,      0.0);
( 479935.9, 3748848.4,      451.7,      782.3,      0.0);      ( 480435.9,
3748848.4,      452.7,      782.3,      0.0);
( 480935.9, 3748848.4,      467.2,      782.3,      0.0);      ( 481435.9,
3748848.4,      528.0,      782.3,      0.0);
( 481935.9, 3748848.4,      659.3,      782.3,      0.0);      ( 482435.9,
3748848.4,      711.0,      782.3,      0.0);
( 482935.9, 3748848.4,      622.7,      782.3,      0.0);      ( 483435.9,
3748848.4,      548.3,      782.3,      0.0);
( 483935.9, 3748848.4,      530.4,      808.3,      0.0);      ( 484435.9,
3748848.4,      512.8,      817.8,      0.0);
( 484935.9, 3748848.4,      502.0,      817.8,      0.0);      ( 485435.9,
3748848.4,      499.9,      817.8,      0.0);
( 485935.9, 3748848.4,      499.5,      817.8,      0.0);      ( 486435.9,
3748848.4,      498.8,      817.8,      0.0);
( 486935.9, 3748848.4,      502.5,      817.8,      0.0);      ( 487435.9,
3748848.4,      531.2,      817.8,      0.0);
( 487935.9, 3748848.4,      586.5,      739.2,      0.0);      ( 488435.9,
3748848.4,      459.0,      817.8,      0.0);
( 488935.9, 3748848.4,      435.1,      817.8,      0.0);      ( 489435.9,
3748848.4,      434.9,      739.2,      0.0);
( 489935.9, 3748848.4,      434.2,      739.2,      0.0);      ( 490435.9,
3748848.4,      433.9,      739.2,      0.0);
( 490935.9, 3748848.4,      434.2,      434.2,      0.0);      ( 491435.9,
3748848.4,      434.3,      434.3,      0.0);
^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26
*** AERMET - VERSION 16216 ***      ***
***                                15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(491935.9, 3748848.4, 430.0, 430.0, 0.0);	(492435.9,
3748848.4, 430.5, 430.5, 0.0);	
(492935.9, 3748848.4, 431.8, 431.8, 0.0);	(493435.9,
3748848.4, 432.9, 716.9, 0.0);	
(471435.9, 3749348.4, 534.5, 534.5, 0.0);	(471935.9,
3749348.4, 523.3, 523.3, 0.0);	
(472435.9, 3749348.4, 511.4, 511.4, 0.0);	(472935.9,
3749348.4, 500.0, 509.1, 0.0);	
(473435.9, 3749348.4, 494.9, 494.9, 0.0);	(473935.9,
3749348.4, 485.2, 485.2, 0.0);	
(474435.9, 3749348.4, 476.2, 476.2, 0.0);	(474935.9,
3749348.4, 469.2, 469.2, 0.0);	
(475435.9, 3749348.4, 464.7, 464.7, 0.0);	(475935.9,
3749348.4, 461.8, 461.8, 0.0);	
(476435.9, 3749348.4, 459.3, 459.3, 0.0);	(476935.9,
3749348.4, 458.4, 458.4, 0.0);	
(477435.9, 3749348.4, 456.7, 456.7, 0.0);	(477935.9,
3749348.4, 455.4, 455.4, 0.0);	
(478435.9, 3749348.4, 456.1, 456.1, 0.0);	(478935.9,
3749348.4, 456.8, 456.8, 0.0);	
(479435.9, 3749348.4, 454.5, 782.3, 0.0);	(479935.9,
3749348.4, 453.4, 782.3, 0.0);	
(480435.9, 3749348.4, 454.8, 782.3, 0.0);	(480935.9,
3749348.4, 463.6, 782.3, 0.0);	
(481435.9, 3749348.4, 485.0, 782.3, 0.0);	(481935.9,
3749348.4, 554.7, 782.3, 0.0);	
(482435.9, 3749348.4, 611.7, 782.3, 0.0);	(482935.9,
3749348.4, 619.4, 782.3, 0.0);	
(483435.9, 3749348.4, 580.3, 782.3, 0.0);	(483935.9,
3749348.4, 530.8, 817.8, 0.0);	
(484435.9, 3749348.4, 555.9, 817.8, 0.0);	(484935.9,
3749348.4, 530.2, 817.8, 0.0);	
(485435.9, 3749348.4, 526.6, 817.8, 0.0);	(485935.9,
3749348.4, 523.8, 817.8, 0.0);	
(486435.9, 3749348.4, 518.6, 817.8, 0.0);	(486935.9,
3749348.4, 505.7, 817.8, 0.0);	
(487435.9, 3749348.4, 510.3, 817.8, 0.0);	(487935.9,
3749348.4, 469.5, 817.8, 0.0);	
(488435.9, 3749348.4, 442.1, 817.8, 0.0);	(488935.9,
3749348.4, 436.5, 817.8, 0.0);	
(489435.9, 3749348.4, 435.0, 817.8, 0.0);	(489935.9,
3749348.4, 434.4, 739.2, 0.0);	
(490435.9, 3749348.4, 433.5, 739.2, 0.0);	(490935.9,

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3749348.4,      434.2,      434.2,      0.0);
( 491435.9, 3749348.4,      432.1,      432.1,      0.0);      ( 491935.9,
3749348.4,      429.7,      429.7,      0.0);
( 492435.9, 3749348.4,      433.9,      433.9,      0.0);      ( 492935.9,
3749348.4,      441.3,      441.3,      0.0);
( 493435.9, 3749348.4,      445.4,      716.9,      0.0);      ( 471435.9,
3749848.4,      540.7,      540.7,      0.0);
( 471935.9, 3749848.4,      530.5,      530.5,      0.0);      ( 472435.9,
3749848.4,      522.0,      522.0,      0.0);
( 472935.9, 3749848.4,      514.6,      514.6,      0.0);      ( 473435.9,
3749848.4,      488.5,      488.5,      0.0);
( 473935.9, 3749848.4,      481.2,      481.2,      0.0);      ( 474435.9,
3749848.4,      474.8,      474.8,      0.0);
( 474935.9, 3749848.4,      472.1,      472.1,      0.0);      ( 475435.9,
3749848.4,      465.7,      465.7,      0.0);
( 475935.9, 3749848.4,      462.1,      462.1,      0.0);      ( 476435.9,
3749848.4,      461.1,      461.1,      0.0);
( 476935.9, 3749848.4,      460.2,      460.2,      0.0);      ( 477435.9,
3749848.4,      458.4,      458.4,      0.0);
( 477935.9, 3749848.4,      459.1,      459.1,      0.0);      ( 478435.9,
3749848.4,      459.9,      459.9,      0.0);
( 478935.9, 3749848.4,      460.5,      460.5,      0.0);      ( 479435.9,
3749848.4,      457.5,      457.5,      0.0);
( 479935.9, 3749848.4,      456.2,      782.3,      0.0);      ( 480435.9,
3749848.4,      453.9,      782.3,      0.0);
( 480935.9, 3749848.4,      458.9,      782.3,      0.0);      ( 481435.9,
3749848.4,      504.0,      782.3,      0.0);
( 481935.9, 3749848.4,      494.5,      782.3,      0.0);      ( 482435.9,
3749848.4,      516.2,      782.3,      0.0);
( 482935.9, 3749848.4,      554.7,      782.3,      0.0);      ( 483435.9,
3749848.4,      524.9,      815.6,      0.0);
( 483935.9, 3749848.4,      544.4,      817.8,      0.0);      ( 484435.9,
3749848.4,      555.5,      817.8,      0.0);
( 484935.9, 3749848.4,      595.4,      817.8,      0.0);      ( 485435.9,
3749848.4,      568.8,      817.8,      0.0);
( 485935.9, 3749848.4,      555.3,      817.8,      0.0);      ( 486435.9,
3749848.4,      545.7,      817.8,      0.0);
( 486935.9, 3749848.4,      519.8,      817.8,      0.0);      ( 487435.9,
3749848.4,      526.8,      817.8,      0.0);
( 487935.9, 3749848.4,      460.7,      817.8,      0.0);      ( 488435.9,
3749848.4,      444.0,      817.8,      0.0);
( 488935.9, 3749848.4,      437.9,      817.8,      0.0);      ( 489435.9,
3749848.4,      436.0,      817.8,      0.0);
( 489935.9, 3749848.4,      435.1,      739.2,      0.0);      ( 490435.9,
3749848.4,      434.4,      739.2,      0.0);
( 490935.9, 3749848.4,      433.4,      433.4,      0.0);      ( 491435.9,
3749848.4,      429.4,      429.4,      0.0);

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                     05/19/26

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*** AERMET - VERSION 16216 ***      ***

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15:07:03

PAGE 241

*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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

(491935.9, 3749848.4, 430.4, 430.4, 0.0);	(492435.9, 3749848.4, 438.0, 438.0, 0.0);
(492935.9, 3749848.4, 447.8, 494.4, 0.0);	(493435.9, 3749848.4, 458.4, 716.9, 0.0);
(471435.9, 3750348.4, 540.2, 540.2, 0.0);	(471935.9, 3750348.4, 536.2, 536.2, 0.0);
(472435.9, 3750348.4, 527.6, 527.6, 0.0);	(472935.9, 3750348.4, 503.9, 503.9, 0.0);
(473435.9, 3750348.4, 488.0, 488.0, 0.0);	(473935.9, 3750348.4, 477.9, 477.9, 0.0);
(474435.9, 3750348.4, 474.2, 474.2, 0.0);	(474935.9, 3750348.4, 468.6, 468.6, 0.0);
(475435.9, 3750348.4, 466.0, 466.0, 0.0);	(475935.9, 3750348.4, 463.5, 463.5, 0.0);
(476435.9, 3750348.4, 462.2, 462.2, 0.0);	(476935.9, 3750348.4, 460.7, 460.7, 0.0);
(477435.9, 3750348.4, 461.5, 461.5, 0.0);	(477935.9, 3750348.4, 461.6, 461.6, 0.0);
(478435.9, 3750348.4, 463.1, 463.1, 0.0);	(478935.9, 3750348.4, 461.7, 461.7, 0.0);
(479435.9, 3750348.4, 460.4, 460.4, 0.0);	(479935.9, 3750348.4, 457.7, 782.3, 0.0);
(480435.9, 3750348.4, 456.9, 782.3, 0.0);	(480935.9, 3750348.4, 457.6, 782.3, 0.0);
(481435.9, 3750348.4, 458.9, 782.3, 0.0);	(481935.9, 3750348.4, 464.0, 782.3, 0.0);
(482435.9, 3750348.4, 475.4, 808.3, 0.0);	(482935.9, 3750348.4, 486.8, 817.8, 0.0);
(483435.9, 3750348.4, 497.7, 817.8, 0.0);	(483935.9, 3750348.4, 534.5, 817.8, 0.0);
(484435.9, 3750348.4, 561.0, 817.8, 0.0);	(484935.9, 3750348.4, 601.1, 817.8, 0.0);
(485435.9, 3750348.4, 723.2, 811.1, 0.0);	(485935.9, 3750348.4, 665.7, 817.8, 0.0);
(486435.9, 3750348.4, 565.9, 817.8, 0.0);	(486935.9, 3750348.4, 546.6, 817.8, 0.0);
(487435.9, 3750348.4, 506.9, 817.8, 0.0);	(487935.9, 3750348.4, 465.7, 817.8, 0.0);
(488435.9, 3750348.4, 444.5, 817.8, 0.0);	(488935.9, 3750348.4, 438.3, 817.8, 0.0);
(489435.9, 3750348.4, 437.1, 817.8, 0.0);	(489935.9, 3750348.4, 437.1, 817.8, 0.0);

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3750348.4,      436.7,      781.1,      0.0);
( 490435.9, 3750348.4,      436.1,      436.1,      0.0);      ( 490935.9,
3750348.4,      432.2,      432.2,      0.0);
( 491435.9, 3750348.4,      429.0,      429.0,      0.0);      ( 491935.9,
3750348.4,      430.9,      430.9,      0.0);
( 492435.9, 3750348.4,      437.2,      437.2,      0.0);      ( 492935.9,
3750348.4,      457.2,      457.2,      0.0);
( 493435.9, 3750348.4,      473.5,      716.9,      0.0);      ( 471435.9,
3750848.4,      539.1,      539.1,      0.0);
( 471935.9, 3750848.4,      537.2,      537.2,      0.0);      ( 472435.9,
3750848.4,      515.4,      515.4,      0.0);
( 472935.9, 3750848.4,      500.8,      500.8,      0.0);      ( 473435.9,
3750848.4,      486.5,      486.5,      0.0);
( 473935.9, 3750848.4,      477.7,      477.7,      0.0);      ( 474435.9,
3750848.4,      470.1,      470.1,      0.0);
( 474935.9, 3750848.4,      468.6,      468.6,      0.0);      ( 475435.9,
3750848.4,      467.6,      467.6,      0.0);
( 475935.9, 3750848.4,      465.5,      465.5,      0.0);      ( 476435.9,
3750848.4,      464.4,      464.4,      0.0);
( 476935.9, 3750848.4,      463.4,      463.4,      0.0);      ( 477435.9,
3750848.4,      463.6,      463.6,      0.0);
( 477935.9, 3750848.4,      464.2,      464.2,      0.0);      ( 478435.9,
3750848.4,      465.8,      465.8,      0.0);
( 478935.9, 3750848.4,      463.6,      463.6,      0.0);      ( 479435.9,
3750848.4,      461.6,      461.6,      0.0);
( 479935.9, 3750848.4,      462.5,      462.5,      0.0);      ( 480435.9,
3750848.4,      461.0,      461.0,      0.0);
( 480935.9, 3750848.4,      458.4,      782.3,      0.0);      ( 481435.9,
3750848.4,      458.5,      782.3,      0.0);
( 481935.9, 3750848.4,      457.8,      782.3,      0.0);      ( 482435.9,
3750848.4,      459.5,      808.3,      0.0);
( 482935.9, 3750848.4,      466.5,      817.8,      0.0);      ( 483435.9,
3750848.4,      472.7,      817.8,      0.0);
( 483935.9, 3750848.4,      493.5,      817.8,      0.0);      ( 484435.9,
3750848.4,      519.6,      817.8,      0.0);
( 484935.9, 3750848.4,      577.9,      817.8,      0.0);      ( 485435.9,
3750848.4,      746.8,      817.0,      0.0);
( 485935.9, 3750848.4,      745.7,      817.8,      0.0);      ( 486435.9,
3750848.4,      648.6,      817.8,      0.0);
( 486935.9, 3750848.4,      598.7,      817.8,      0.0);      ( 487435.9,
3750848.4,      598.6,      817.8,      0.0);
( 487935.9, 3750848.4,      462.0,      817.8,      0.0);      ( 488435.9,
3750848.4,      449.2,      817.8,      0.0);
( 488935.9, 3750848.4,      443.8,      817.8,      0.0);      ( 489435.9,
3750848.4,      439.5,      817.8,      0.0);
( 489935.9, 3750848.4,      441.3,      781.1,      0.0);      ( 490435.9,
3750848.4,      440.3,      440.3,      0.0);
( 490935.9, 3750848.4,      432.9,      432.9,      0.0);      ( 491435.9,
3750848.4,      430.8,      430.8,      0.0);

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▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(491935.9, 3750848.4, 434.2, 434.2, 0.0);	(492435.9, 3750848.4, 446.4, 466.1, 0.0);
(492935.9, 3750848.4, 476.6, 495.8, 0.0);	(493435.9, 3750848.4, 492.2, 539.7, 0.0);
(471435.9, 3751348.4, 530.7, 530.7, 0.0);	(471935.9, 3751348.4, 539.3, 539.3, 0.0);
(472435.9, 3751348.4, 513.5, 513.5, 0.0);	(472935.9, 3751348.4, 499.7, 499.7, 0.0);
(473435.9, 3751348.4, 484.6, 484.6, 0.0);	(473935.9, 3751348.4, 478.5, 478.5, 0.0);
(474435.9, 3751348.4, 471.0, 471.0, 0.0);	(474935.9, 3751348.4, 469.3, 469.3, 0.0);
(475435.9, 3751348.4, 470.1, 470.1, 0.0);	(475935.9, 3751348.4, 468.6, 468.6, 0.0);
(476435.9, 3751348.4, 466.9, 466.9, 0.0);	(476935.9, 3751348.4, 466.1, 466.1, 0.0);
(477435.9, 3751348.4, 465.4, 465.4, 0.0);	(477935.9, 3751348.4, 467.5, 467.5, 0.0);
(478435.9, 3751348.4, 468.7, 468.7, 0.0);	(478935.9, 3751348.4, 468.4, 468.4, 0.0);
(479435.9, 3751348.4, 466.9, 466.9, 0.0);	(479935.9, 3751348.4, 466.6, 466.6, 0.0);
(480435.9, 3751348.4, 464.7, 464.7, 0.0);	(480935.9, 3751348.4, 462.5, 462.5, 0.0);
(481435.9, 3751348.4, 462.6, 741.3, 0.0);	(481935.9, 3751348.4, 462.9, 782.3, 0.0);
(482435.9, 3751348.4, 460.2, 808.3, 0.0);	(482935.9, 3751348.4, 462.2, 817.8, 0.0);
(483435.9, 3751348.4, 466.0, 817.8, 0.0);	(483935.9, 3751348.4, 477.9, 817.8, 0.0);
(484435.9, 3751348.4, 495.4, 817.8, 0.0);	(484935.9, 3751348.4, 514.9, 817.8, 0.0);
(485435.9, 3751348.4, 676.0, 817.8, 0.0);	(485935.9, 3751348.4, 673.1, 817.8, 0.0);
(486435.9, 3751348.4, 706.8, 817.8, 0.0);	(486935.9, 3751348.4, 745.7, 779.0, 0.0);
(487435.9, 3751348.4, 594.4, 817.8, 0.0);	(487935.9, 3751348.4, 458.6, 817.8, 0.0);
(488435.9, 3751348.4, 454.7, 817.8, 0.0);	(488935.9, 3751348.4, 454.7, 817.8, 0.0);

3751348.4,	453.7,	817.8,	0.0);		
(489435.9,	3751348.4,	452.9,	817.8,	0.0);	(489935.9,
3751348.4,	450.1,	781.1,	0.0);		
(490435.9,	3751348.4,	446.5,	446.5,	0.0);	(490935.9,
3751348.4,	440.7,	440.7,	0.0);		
(491435.9,	3751348.4,	437.7,	437.7,	0.0);	(491935.9,
3751348.4,	445.3,	445.3,	0.0);		
(492435.9,	3751348.4,	468.1,	519.3,	0.0);	(492935.9,
3751348.4,	481.6,	549.9,	0.0);		
(493435.9,	3751348.4,	518.8,	549.9,	0.0);	(471435.9,
3751848.4,	525.6,	525.6,	0.0);		
(471935.9,	3751848.4,	535.0,	535.0,	0.0);	(472435.9,
3751848.4,	507.1,	507.1,	0.0);		
(472935.9,	3751848.4,	488.9,	488.9,	0.0);	(473435.9,
3751848.4,	477.6,	477.6,	0.0);		
(473935.9,	3751848.4,	473.7,	473.7,	0.0);	(474435.9,
3751848.4,	471.6,	471.6,	0.0);		
(474935.9,	3751848.4,	471.8,	471.8,	0.0);	(475435.9,
3751848.4,	471.6,	471.6,	0.0);		
(475935.9,	3751848.4,	471.1,	471.1,	0.0);	(476435.9,
3751848.4,	471.6,	471.6,	0.0);		
(476935.9,	3751848.4,	470.3,	470.3,	0.0);	(477435.9,
3751848.4,	468.5,	468.5,	0.0);		
(477935.9,	3751848.4,	469.8,	469.8,	0.0);	(478435.9,
3751848.4,	473.1,	473.1,	0.0);		
(478935.9,	3751848.4,	472.2,	472.2,	0.0);	(479435.9,
3751848.4,	471.0,	471.0,	0.0);		
(479935.9,	3751848.4,	470.1,	470.1,	0.0);	(480435.9,
3751848.4,	468.3,	468.3,	0.0);		
(480935.9,	3751848.4,	466.2,	466.2,	0.0);	(481435.9,
3751848.4,	460.7,	460.7,	0.0);		
(481935.9,	3751848.4,	462.7,	462.7,	0.0);	(482435.9,
3751848.4,	467.1,	808.3,	0.0);		
(482935.9,	3751848.4,	464.7,	817.8,	0.0);	(483435.9,
3751848.4,	466.1,	817.8,	0.0);		
(483935.9,	3751848.4,	472.0,	817.8,	0.0);	(484435.9,
3751848.4,	476.9,	817.8,	0.0);		
(484935.9,	3751848.4,	482.0,	817.8,	0.0);	(485435.9,
3751848.4,	510.1,	817.8,	0.0);		
(485935.9,	3751848.4,	580.3,	817.8,	0.0);	(486435.9,
3751848.4,	679.3,	817.8,	0.0);		
(486935.9,	3751848.4,	772.7,	781.1,	0.0);	(487435.9,
3751848.4,	585.8,	817.8,	0.0);		
(487935.9,	3751848.4,	461.1,	817.8,	0.0);	(488435.9,
3751848.4,	460.9,	817.8,	0.0);		
(488935.9,	3751848.4,	460.6,	817.8,	0.0);	(489435.9,
3751848.4,	461.3,	817.8,	0.0);		
(489935.9,	3751848.4,	458.9,	781.1,	0.0);	(490435.9,
3751848.4,	456.3,	456.3,	0.0);		
(490935.9,	3751848.4,	450.7,	450.7,	0.0);	(491435.9,

3751848.4, 452.3, 452.3, 0.0);
▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(491935.9, 3751848.4, 461.3, 551.6, 0.0);	(492435.9,
3751848.4, 474.1, 584.3, 0.0);	
(492935.9, 3751848.4, 507.4, 584.3, 0.0);	(493435.9,
3751848.4, 519.5, 584.0, 0.0);	
(471435.9, 3752348.4, 509.4, 514.8, 0.0);	(471935.9,
3752348.4, 513.5, 513.5, 0.0);	
(472435.9, 3752348.4, 501.4, 501.4, 0.0);	(472935.9,
3752348.4, 478.0, 478.0, 0.0);	
(473435.9, 3752348.4, 474.9, 474.9, 0.0);	(473935.9,
3752348.4, 470.5, 470.5, 0.0);	
(474435.9, 3752348.4, 471.4, 471.4, 0.0);	(474935.9,
3752348.4, 474.6, 474.6, 0.0);	
(475435.9, 3752348.4, 474.0, 474.0, 0.0);	(475935.9,
3752348.4, 474.7, 474.7, 0.0);	
(476435.9, 3752348.4, 473.4, 473.4, 0.0);	(476935.9,
3752348.4, 472.7, 472.7, 0.0);	
(477435.9, 3752348.4, 472.8, 472.8, 0.0);	(477935.9,
3752348.4, 473.5, 473.5, 0.0);	
(478435.9, 3752348.4, 475.0, 475.0, 0.0);	(478935.9,
3752348.4, 475.9, 475.9, 0.0);	
(479435.9, 3752348.4, 473.4, 473.4, 0.0);	(479935.9,
3752348.4, 472.6, 472.6, 0.0);	
(480435.9, 3752348.4, 472.2, 472.2, 0.0);	(480935.9,
3752348.4, 471.4, 471.4, 0.0);	
(481435.9, 3752348.4, 470.9, 470.9, 0.0);	(481935.9,
3752348.4, 474.6, 474.6, 0.0);	
(482435.9, 3752348.4, 472.6, 472.6, 0.0);	(482935.9,
3752348.4, 471.1, 817.8, 0.0);	
(483435.9, 3752348.4, 470.9, 817.8, 0.0);	(483935.9,
3752348.4, 474.6, 817.8, 0.0);	
(484435.9, 3752348.4, 478.6, 817.8, 0.0);	(484935.9,
3752348.4, 479.1, 817.8, 0.0);	
(485435.9, 3752348.4, 483.2, 817.8, 0.0);	(485935.9,
3752348.4, 500.7, 817.8, 0.0);	
(486435.9, 3752348.4, 523.0, 817.8, 0.0);	(486935.9,
3752348.4, 542.4, 817.8, 0.0);	
(487435.9, 3752348.4, 473.3, 817.8, 0.0);	(487935.9,

3752348.4,	467.9,	817.8,	0.0);		
(488435.9,	3752348.4,	467.4,	817.8,	0.0);	(488935.9,
3752348.4,	469.9,	817.8,	0.0);		
(489435.9,	3752348.4,	470.0,	781.1,	0.0);	(489935.9,
3752348.4,	469.7,	781.1,	0.0);		
(490435.9,	3752348.4,	467.4,	467.4,	0.0);	(490935.9,
3752348.4,	461.8,	461.8,	0.0);		
(491435.9,	3752348.4,	473.2,	538.3,	0.0);	(491935.9,
3752348.4,	490.8,	568.0,	0.0);		
(492435.9,	3752348.4,	506.5,	553.3,	0.0);	(492935.9,
3752348.4,	508.1,	609.9,	0.0);		
(493435.9,	3752348.4,	559.9,	584.3,	0.0);	(471435.9,
3752848.4,	493.7,	493.7,	0.0);		
(471935.9,	3752848.4,	491.4,	491.4,	0.0);	(472435.9,
3752848.4,	482.7,	482.8,	0.0);		
(472935.9,	3752848.4,	469.9,	469.9,	0.0);	(473435.9,
3752848.4,	464.6,	464.6,	0.0);		
(473935.9,	3752848.4,	469.5,	469.5,	0.0);	(474435.9,
3752848.4,	473.9,	473.9,	0.0);		
(474935.9,	3752848.4,	477.3,	477.3,	0.0);	(475435.9,
3752848.4,	477.5,	477.5,	0.0);		
(475935.9,	3752848.4,	478.2,	478.2,	0.0);	(476435.9,
3752848.4,	477.2,	477.2,	0.0);		
(476935.9,	3752848.4,	477.2,	477.2,	0.0);	(477435.9,
3752848.4,	476.7,	476.7,	0.0);		
(477935.9,	3752848.4,	478.4,	478.4,	0.0);	(478435.9,
3752848.4,	479.7,	479.7,	0.0);		
(478935.9,	3752848.4,	478.6,	478.6,	0.0);	(479435.9,
3752848.4,	475.8,	475.8,	0.0);		
(479935.9,	3752848.4,	475.8,	475.8,	0.0);	(480435.9,
3752848.4,	479.1,	479.1,	0.0);		
(480935.9,	3752848.4,	488.0,	508.7,	0.0);	(481435.9,
3752848.4,	479.4,	479.4,	0.0);		
(481935.9,	3752848.4,	482.1,	482.1,	0.0);	(482435.9,
3752848.4,	482.2,	482.2,	0.0);		
(482935.9,	3752848.4,	478.3,	537.5,	0.0);	(483435.9,
3752848.4,	477.4,	817.8,	0.0);		
(483935.9,	3752848.4,	483.6,	817.8,	0.0);	(484435.9,
3752848.4,	488.2,	817.8,	0.0);		
(484935.9,	3752848.4,	487.5,	817.8,	0.0);	(485435.9,
3752848.4,	486.2,	817.8,	0.0);		
(485935.9,	3752848.4,	486.0,	817.8,	0.0);	(486435.9,
3752848.4,	489.2,	817.8,	0.0);		
(486935.9,	3752848.4,	483.2,	817.8,	0.0);	(487435.9,
3752848.4,	479.3,	817.8,	0.0);		
(487935.9,	3752848.4,	476.2,	817.8,	0.0);	(488435.9,
3752848.4,	475.4,	817.8,	0.0);		
(488935.9,	3752848.4,	477.2,	817.8,	0.0);	(489435.9,
3752848.4,	479.8,	781.1,	0.0);		
(489935.9,	3752848.4,	481.1,	481.1,	0.0);	(490435.9,

3752848.4, 481.1, 588.8, 0.0);
(490935.9, 3752848.4, 475.8, 602.3, 0.0); (491435.9,
3752848.4, 511.1, 566.9, 0.0);

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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

(491935.9, 3752848.4, 501.6, 599.0, 0.0); (492435.9,
3752848.4, 510.6, 637.8, 0.0);
(492935.9, 3752848.4, 540.1, 635.1, 0.0); (493435.9,
3752848.4, 563.9, 600.2, 0.0);
(471435.9, 3753348.4, 482.7, 482.7, 0.0); (471935.9,
3753348.4, 476.2, 476.2, 0.0);
(472435.9, 3753348.4, 468.5, 468.5, 0.0); (472935.9,
3753348.4, 460.3, 936.0, 0.0);
(473435.9, 3753348.4, 468.4, 936.0, 0.0); (473935.9,
3753348.4, 472.1, 936.0, 0.0);
(474435.9, 3753348.4, 473.5, 936.0, 0.0); (474935.9,
3753348.4, 480.6, 480.6, 0.0);
(475435.9, 3753348.4, 479.6, 479.6, 0.0); (475935.9,
3753348.4, 482.1, 482.1, 0.0);
(476435.9, 3753348.4, 482.4, 482.4, 0.0); (476935.9,
3753348.4, 482.1, 482.1, 0.0);
(477435.9, 3753348.4, 481.6, 481.6, 0.0); (477935.9,
3753348.4, 481.4, 481.4, 0.0);
(478435.9, 3753348.4, 482.1, 482.1, 0.0); (478935.9,
3753348.4, 480.9, 480.9, 0.0);
(479435.9, 3753348.4, 478.6, 478.6, 0.0); (479935.9,
3753348.4, 479.5, 479.5, 0.0);
(480435.9, 3753348.4, 484.4, 484.4, 0.0); (480935.9,
3753348.4, 490.7, 490.7, 0.0);
(481435.9, 3753348.4, 487.7, 487.7, 0.0); (481935.9,
3753348.4, 490.1, 490.1, 0.0);
(482435.9, 3753348.4, 491.5, 491.5, 0.0); (482935.9,
3753348.4, 495.3, 624.8, 0.0);
(483435.9, 3753348.4, 487.1, 624.8, 0.0); (483935.9,
3753348.4, 491.6, 817.8, 0.0);
(484435.9, 3753348.4, 498.2, 817.8, 0.0); (484935.9,
3753348.4, 498.3, 817.8, 0.0);
(485435.9, 3753348.4, 494.8, 817.8, 0.0); (485935.9,
3753348.4, 492.4, 817.8, 0.0);
(486435.9, 3753348.4, 493.1, 817.8, 0.0); (486935.9,

3753348.4,	492.3,	817.8,	0.0);		
(487435.9, 3753348.4,	488.0,	817.8,	0.0);	(487935.9,	
3753348.4,	485.1,	817.8,	0.0);		
(488435.9, 3753348.4,	484.3,	817.8,	0.0);	(488935.9,	
3753348.4,	485.4,	781.1,	0.0);		
(489435.9, 3753348.4,	491.9,	491.9,	0.0);	(489935.9,	
3753348.4,	495.7,	597.6,	0.0);		
(490435.9, 3753348.4,	498.6,	602.3,	0.0);	(490935.9,	
3753348.4,	545.9,	588.8,	0.0);		
(491435.9, 3753348.4,	521.8,	613.8,	0.0);	(491935.9,	
3753348.4,	530.9,	656.8,	0.0);		
(492435.9, 3753348.4,	545.2,	634.0,	0.0);	(492935.9,	
3753348.4,	575.0,	649.1,	0.0);		
(493435.9, 3753348.4,	598.2,	632.6,	0.0);	(471435.9,	
3753848.4,	452.8,	472.9,	0.0);		
(471935.9, 3753848.4,	449.6,	936.0,	0.0);	(472435.9,	
3753848.4,	461.1,	936.0,	0.0);		
(472935.9, 3753848.4,	466.2,	936.0,	0.0);	(473435.9,	
3753848.4,	465.8,	936.0,	0.0);		
(473935.9, 3753848.4,	468.9,	936.0,	0.0);	(474435.9,	
3753848.4,	466.1,	936.0,	0.0);		
(474935.9, 3753848.4,	478.6,	936.0,	0.0);	(475435.9,	
3753848.4,	484.3,	936.0,	0.0);		
(475935.9, 3753848.4,	484.6,	936.0,	0.0);	(476435.9,	
3753848.4,	487.0,	487.0,	0.0);		
(476935.9, 3753848.4,	487.4,	487.4,	0.0);	(477435.9,	
3753848.4,	486.4,	486.4,	0.0);		
(477935.9, 3753848.4,	485.2,	485.2,	0.0);	(478435.9,	
3753848.4,	485.3,	485.3,	0.0);		
(478935.9, 3753848.4,	485.1,	485.1,	0.0);	(479435.9,	
3753848.4,	483.3,	483.3,	0.0);		
(479935.9, 3753848.4,	484.6,	484.6,	0.0);	(480435.9,	
3753848.4,	489.5,	489.5,	0.0);		
(480935.9, 3753848.4,	495.5,	495.5,	0.0);	(481435.9,	
3753848.4,	500.3,	500.3,	0.0);		
(481935.9, 3753848.4,	501.2,	501.2,	0.0);	(482435.9,	
3753848.4,	500.5,	624.8,	0.0);		
(482935.9, 3753848.4,	503.5,	624.8,	0.0);	(483435.9,	
3753848.4,	512.1,	624.8,	0.0);		
(483935.9, 3753848.4,	508.1,	624.8,	0.0);	(484435.9,	
3753848.4,	514.2,	624.8,	0.0);		
(484935.9, 3753848.4,	508.3,	817.8,	0.0);	(485435.9,	
3753848.4,	503.9,	817.8,	0.0);		
(485935.9, 3753848.4,	502.1,	817.8,	0.0);	(486435.9,	
3753848.4,	503.0,	817.8,	0.0);		
(486935.9, 3753848.4,	501.1,	817.8,	0.0);	(487435.9,	
3753848.4,	497.3,	817.8,	0.0);		
(487935.9, 3753848.4,	495.2,	781.1,	0.0);	(488435.9,	
3753848.4,	495.7,	781.1,	0.0);		
(488935.9, 3753848.4,	499.1,	499.1,	0.0);	(489435.9,	

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3753848.4,      498.2,      585.3,      0.0);
( 489935.9, 3753848.4,      514.1,      597.6,      0.0);      ( 490435.9,
3753848.4,      551.3,      597.6,      0.0);
( 490935.9, 3753848.4,      576.4,      601.4,      0.0);      ( 491435.9,
3753848.4,      568.8,      613.8,      0.0);
^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
                                     ***      05/19/26
*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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

```

( 491935.9, 3753848.4,      537.1,      726.1,      0.0);      ( 492435.9,
3753848.4,      545.8,      726.1,      0.0);
( 492935.9, 3753848.4,      602.8,      667.4,      0.0);      ( 493435.9,
3753848.4,      616.2,      667.4,      0.0);
( 471435.9, 3754348.4,      462.4,      936.0,      0.0);      ( 471935.9,
3754348.4,      462.5,      936.0,      0.0);
( 472435.9, 3754348.4,      463.2,      936.0,      0.0);      ( 472935.9,
3754348.4,      466.4,      936.0,      0.0);
( 473435.9, 3754348.4,      471.8,      936.0,      0.0);      ( 473935.9,
3754348.4,      470.1,      936.0,      0.0);
( 474435.9, 3754348.4,      474.9,      936.0,      0.0);      ( 474935.9,
3754348.4,      480.8,      936.0,      0.0);
( 475435.9, 3754348.4,      487.3,      936.0,      0.0);      ( 475935.9,
3754348.4,      488.6,      936.0,      0.0);
( 476435.9, 3754348.4,      491.3,      936.0,      0.0);      ( 476935.9,
3754348.4,      491.3,      491.3,      0.0);
( 477435.9, 3754348.4,      491.9,      491.9,      0.0);      ( 477935.9,
3754348.4,      489.2,      489.2,      0.0);
( 478435.9, 3754348.4,      489.8,      489.8,      0.0);      ( 478935.9,
3754348.4,      489.2,      489.2,      0.0);
( 479435.9, 3754348.4,      489.4,      489.4,      0.0);      ( 479935.9,
3754348.4,      493.4,      493.4,      0.0);
( 480435.9, 3754348.4,      498.5,      498.5,      0.0);      ( 480935.9,
3754348.4,      504.4,      504.4,      0.0);
( 481435.9, 3754348.4,      507.8,      507.8,      0.0);      ( 481935.9,
3754348.4,      510.8,      510.8,      0.0);
( 482435.9, 3754348.4,      512.8,      622.8,      0.0);      ( 482935.9,
3754348.4,      519.7,      624.8,      0.0);
( 483435.9, 3754348.4,      583.1,      624.8,      0.0);      ( 483935.9,
3754348.4,      548.6,      624.8,      0.0);
( 484435.9, 3754348.4,      523.8,      624.8,      0.0);      ( 484935.9,
3754348.4,      517.6,      517.6,      0.0);
( 485435.9, 3754348.4,      515.1,      515.1,      0.0);      ( 485935.9,

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3754348.4,	512.2,	512.2,	0.0);		
(486435.9,	3754348.4,	512.9,	781.1,	0.0);	(486935.9,
3754348.4,	511.8,	781.1,	0.0);		
(487435.9,	3754348.4,	508.2,	781.1,	0.0);	(487935.9,
3754348.4,	507.0,	778.8,	0.0);		
(488435.9,	3754348.4,	505.2,	505.2,	0.0);	(488935.9,
3754348.4,	516.7,	633.5,	0.0);		
(489435.9,	3754348.4,	531.4,	633.5,	0.0);	(489935.9,
3754348.4,	536.5,	622.6,	0.0);		
(490435.9,	3754348.4,	541.2,	733.4,	0.0);	(490935.9,
3754348.4,	546.5,	733.4,	0.0);		
(491435.9,	3754348.4,	557.0,	733.4,	0.0);	(491935.9,
3754348.4,	611.9,	717.6,	0.0);		
(492435.9,	3754348.4,	610.0,	726.1,	0.0);	(492935.9,
3754348.4,	623.5,	726.1,	0.0);		
(493435.9,	3754348.4,	617.9,	776.6,	0.0);	(471435.9,
3754848.4,	465.4,	936.0,	0.0);		
(471935.9,	3754848.4,	464.2,	936.0,	0.0);	(472435.9,
3754848.4,	465.1,	936.0,	0.0);		
(472935.9,	3754848.4,	468.0,	936.0,	0.0);	(473435.9,
3754848.4,	471.9,	936.0,	0.0);		
(473935.9,	3754848.4,	476.7,	936.0,	0.0);	(474435.9,
3754848.4,	481.6,	936.0,	0.0);		
(474935.9,	3754848.4,	482.1,	936.0,	0.0);	(475435.9,
3754848.4,	495.0,	936.0,	0.0);		
(475935.9,	3754848.4,	493.2,	936.0,	0.0);	(476435.9,
3754848.4,	494.5,	936.0,	0.0);		
(476935.9,	3754848.4,	495.1,	936.0,	0.0);	(477435.9,
3754848.4,	495.4,	495.4,	0.0);		
(477935.9,	3754848.4,	492.5,	492.5,	0.0);	(478435.9,
3754848.4,	493.0,	900.8,	0.0);		
(478935.9,	3754848.4,	494.2,	900.8,	0.0);	(479435.9,
3754848.4,	498.0,	900.8,	0.0);		
(479935.9,	3754848.4,	504.8,	900.8,	0.0);	(480435.9,
3754848.4,	512.1,	900.8,	0.0);		
(480935.9,	3754848.4,	517.5,	900.8,	0.0);	(481435.9,
3754848.4,	516.8,	516.8,	0.0);		
(481935.9,	3754848.4,	521.2,	521.2,	0.0);	(482435.9,
3754848.4,	525.6,	525.6,	0.0);		
(482935.9,	3754848.4,	537.6,	624.8,	0.0);	(483435.9,
3754848.4,	539.1,	624.8,	0.0);		
(483935.9,	3754848.4,	532.4,	624.8,	0.0);	(484435.9,
3754848.4,	532.3,	618.8,	0.0);		
(484935.9,	3754848.4,	530.2,	530.2,	0.0);	(485435.9,
3754848.4,	526.2,	526.2,	0.0);		
(485935.9,	3754848.4,	523.9,	523.9,	0.0);	(486435.9,
3754848.4,	523.8,	523.8,	0.0);		
(486935.9,	3754848.4,	524.5,	524.5,	0.0);	(487435.9,
3754848.4,	521.6,	521.6,	0.0);		
(487935.9,	3754848.4,	520.7,	594.1,	0.0);	(488435.9,


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3754848.4,      526.0,      704.7,      0.0);
( 488935.9, 3754848.4,      544.3,      704.7,      0.0);      ( 489435.9,
3754848.4,      558.0,      690.8,      0.0);
( 489935.9, 3754848.4,      549.3,      690.8,      0.0);      ( 490435.9,
3754848.4,      548.3,      733.4,      0.0);
( 490935.9, 3754848.4,      611.1,      733.4,      0.0);      ( 491435.9,
3754848.4,      578.1,      795.4,      0.0);

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***      05/19/26
*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

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( 491935.9, 3754848.4,      597.6,      795.4,      0.0);      ( 492435.9,
3754848.4,      661.0,      726.1,      0.0);
( 492935.9, 3754848.4,      656.8,      726.1,      0.0);      ( 493435.9,
3754848.4,      637.8,      776.6,      0.0);
( 471435.9, 3755348.4,      477.3,      936.0,      0.0);      ( 471935.9,
3755348.4,      469.9,      936.0,      0.0);
( 472435.9, 3755348.4,      469.6,      936.0,      0.0);      ( 472935.9,
3755348.4,      468.5,      936.0,      0.0);
( 473435.9, 3755348.4,      477.2,      936.0,      0.0);      ( 473935.9,
3755348.4,      484.3,      936.0,      0.0);
( 474435.9, 3755348.4,      488.6,      936.0,      0.0);      ( 474935.9,
3755348.4,      497.3,      936.0,      0.0);
( 475435.9, 3755348.4,      498.8,      936.0,      0.0);      ( 475935.9,
3755348.4,      497.8,      936.0,      0.0);
( 476435.9, 3755348.4,      499.6,      936.0,      0.0);      ( 476935.9,
3755348.4,      499.1,      936.0,      0.0);
( 477435.9, 3755348.4,      499.9,      936.0,      0.0);      ( 477935.9,
3755348.4,      497.8,      900.8,      0.0);
( 478435.9, 3755348.4,      497.2,      900.8,      0.0);      ( 478935.9,
3755348.4,      504.0,      900.8,      0.0);
( 479435.9, 3755348.4,      509.7,      900.8,      0.0);      ( 479935.9,
3755348.4,      520.6,      900.8,      0.0);
( 480435.9, 3755348.4,      527.4,      900.8,      0.0);      ( 480935.9,
3755348.4,      531.8,      900.8,      0.0);
( 481435.9, 3755348.4,      531.3,      900.8,      0.0);      ( 481935.9,
3755348.4,      538.4,      538.4,      0.0);
( 482435.9, 3755348.4,      537.2,      537.2,      0.0);      ( 482935.9,
3755348.4,      537.7,      537.7,      0.0);
( 483435.9, 3755348.4,      545.1,      545.1,      0.0);      ( 483935.9,
3755348.4,      540.4,      540.4,      0.0);
( 484435.9, 3755348.4,      539.1,      539.1,      0.0);      ( 484935.9,

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3755348.4,	537.2,	543.4,	0.0);		
(485435.9,	3755348.4,	537.3,	537.3,	0.0);	(485935.9,
3755348.4,	532.8,	532.8,	0.0);		
(486435.9,	3755348.4,	531.2,	539.9,	0.0);	(486935.9,
3755348.4,	539.3,	539.3,	0.0);		
(487435.9,	3755348.4,	543.6,	589.5,	0.0);	(487935.9,
3755348.4,	543.3,	681.2,	0.0);		
(488435.9,	3755348.4,	555.0,	704.7,	0.0);	(488935.9,
3755348.4,	578.0,	704.7,	0.0);		
(489435.9,	3755348.4,	627.1,	628.8,	0.0);	(489935.9,
3755348.4,	567.2,	777.7,	0.0);		
(490435.9,	3755348.4,	574.6,	765.8,	0.0);	(490935.9,
3755348.4,	631.0,	733.4,	0.0);		
(491435.9,	3755348.4,	654.9,	733.4,	0.0);	(491935.9,
3755348.4,	595.5,	804.9,	0.0);		
(492435.9,	3755348.4,	659.5,	797.2,	0.0);	(492935.9,
3755348.4,	679.4,	792.7,	0.0);		
(493435.9,	3755348.4,	656.4,	795.4,	0.0);	(471435.9,
3755848.4,	489.9,	936.0,	0.0);		
(471935.9,	3755848.4,	475.3,	936.0,	0.0);	(472435.9,
3755848.4,	465.1,	936.0,	0.0);		
(472935.9,	3755848.4,	471.4,	936.0,	0.0);	(473435.9,
3755848.4,	478.3,	936.0,	0.0);		
(473935.9,	3755848.4,	496.8,	936.0,	0.0);	(474435.9,
3755848.4,	507.1,	936.0,	0.0);		
(474935.9,	3755848.4,	513.3,	936.0,	0.0);	(475435.9,
3755848.4,	512.3,	936.0,	0.0);		
(475935.9,	3755848.4,	507.3,	936.0,	0.0);	(476435.9,
3755848.4,	505.1,	936.0,	0.0);		
(476935.9,	3755848.4,	505.0,	936.0,	0.0);	(477435.9,
3755848.4,	503.6,	936.0,	0.0);		
(477935.9,	3755848.4,	502.9,	926.5,	0.0);	(478435.9,
3755848.4,	505.8,	900.8,	0.0);		
(478935.9,	3755848.4,	516.4,	900.8,	0.0);	(479435.9,
3755848.4,	526.6,	900.8,	0.0);		
(479935.9,	3755848.4,	536.1,	900.8,	0.0);	(480435.9,
3755848.4,	546.1,	900.8,	0.0);		
(480935.9,	3755848.4,	549.2,	900.8,	0.0);	(481435.9,
3755848.4,	551.2,	900.8,	0.0);		
(481935.9,	3755848.4,	562.2,	900.8,	0.0);	(482435.9,
3755848.4,	549.3,	732.6,	0.0);		
(482935.9,	3755848.4,	548.6,	548.6,	0.0);	(483435.9,
3755848.4,	554.2,	554.2,	0.0);		
(483935.9,	3755848.4,	552.9,	552.9,	0.0);	(484435.9,
3755848.4,	555.2,	555.2,	0.0);		
(484935.9,	3755848.4,	553.4,	553.4,	0.0);	(485435.9,
3755848.4,	549.8,	549.8,	0.0);		
(485935.9,	3755848.4,	548.9,	548.9,	0.0);	(486435.9,
3755848.4,	547.6,	547.6,	0.0);		
(486935.9,	3755848.4,	556.2,	607.4,	0.0);	(487435.9,

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3755848.4,      573.1,      725.7,      0.0);
( 487935.9, 3755848.4,      578.7,      779.4,      0.0);      ( 488435.9,
3755848.4,      582.0,      779.4,      0.0);
( 488935.9, 3755848.4,      614.6,      776.3,      0.0);      ( 489435.9,
3755848.4,      626.9,      776.3,      0.0);
( 489935.9, 3755848.4,      607.4,      783.5,      0.0);      ( 490435.9,
3755848.4,      611.8,      777.7,      0.0);
( 490935.9, 3755848.4,      602.8,      804.9,      0.0);      ( 491435.9,
3755848.4,      687.6,      733.4,      0.0);
^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***      05/19/26
*** AERMET - VERSION 16216 ***      ***
***      15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

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( 491935.9, 3755848.4,      629.5,      804.9,      0.0);      ( 492435.9,
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( 492935.9, 3755848.4,      700.2,      804.9,      0.0);      ( 493435.9,
3755848.4,      696.5,      795.4,      0.0);
( 471435.9, 3756348.4,      498.0,      936.0,      0.0);      ( 471935.9,
3756348.4,      464.2,      936.0,      0.0);
( 472435.9, 3756348.4,      453.3,      936.0,      0.0);      ( 472935.9,
3756348.4,      473.5,      936.0,      0.0);
( 473435.9, 3756348.4,      487.3,      936.0,      0.0);      ( 473935.9,
3756348.4,      509.4,      936.0,      0.0);
( 474435.9, 3756348.4,      541.7,      936.0,      0.0);      ( 474935.9,
3756348.4,      546.4,      936.0,      0.0);
( 475435.9, 3756348.4,      542.3,      936.0,      0.0);      ( 475935.9,
3756348.4,      520.6,      936.0,      0.0);
( 476435.9, 3756348.4,      511.6,      936.0,      0.0);      ( 476935.9,
3756348.4,      509.5,      936.0,      0.0);
( 477435.9, 3756348.4,      504.8,      936.0,      0.0);      ( 477935.9,
3756348.4,      509.9,      936.0,      0.0);
( 478435.9, 3756348.4,      517.1,      900.8,      0.0);      ( 478935.9,
3756348.4,      529.8,      900.8,      0.0);
( 479435.9, 3756348.4,      542.7,      900.8,      0.0);      ( 479935.9,
3756348.4,      559.3,      900.8,      0.0);
( 480435.9, 3756348.4,      569.6,      900.8,      0.0);      ( 480935.9,
3756348.4,      561.9,      900.8,      0.0);
( 481435.9, 3756348.4,      581.9,      900.8,      0.0);      ( 481935.9,
3756348.4,      586.2,      900.8,      0.0);
( 482435.9, 3756348.4,      569.5,      900.8,      0.0);      ( 482935.9,
3756348.4,      562.7,      732.6,      0.0);
( 483435.9, 3756348.4,      566.4,      566.4,      0.0);      ( 483935.9,

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3756348.4,	563.3,	563.3,	0.0);		
(484435.9,	3756348.4,	567.0,	567.0,	0.0);	(484935.9,
3756348.4,	565.3,	565.3,	0.0);		
(485435.9,	3756348.4,	563.7,	563.7,	0.0);	(485935.9,
3756348.4,	563.9,	563.9,	0.0);		
(486435.9,	3756348.4,	561.5,	777.4,	0.0);	(486935.9,
3756348.4,	575.6,	777.4,	0.0);		
(487435.9,	3756348.4,	597.4,	779.4,	0.0);	(487935.9,
3756348.4,	610.8,	779.4,	0.0);		
(488435.9,	3756348.4,	644.6,	779.4,	0.0);	(488935.9,
3756348.4,	645.1,	779.4,	0.0);		
(489435.9,	3756348.4,	650.7,	777.7,	0.0);	(489935.9,
3756348.4,	649.1,	783.5,	0.0);		
(490435.9,	3756348.4,	634.0,	783.5,	0.0);	(490935.9,
3756348.4,	686.9,	757.0,	0.0);		
(491435.9,	3756348.4,	650.3,	804.9,	0.0);	(491935.9,
3756348.4,	676.7,	804.9,	0.0);		
(492435.9,	3756348.4,	749.0,	804.9,	0.0);	(492935.9,
3756348.4,	740.7,	804.9,	0.0);		
(493435.9,	3756348.4,	719.1,	795.4,	0.0);	(471435.9,
3756848.4,	466.4,	936.0,	0.0);		
(471935.9,	3756848.4,	449.8,	936.0,	0.0);	(472435.9,
3756848.4,	465.9,	936.0,	0.0);		
(472935.9,	3756848.4,	482.1,	936.0,	0.0);	(473435.9,
3756848.4,	502.9,	936.0,	0.0);		
(473935.9,	3756848.4,	534.8,	936.0,	0.0);	(474435.9,
3756848.4,	650.8,	936.0,	0.0);		
(474935.9,	3756848.4,	627.8,	936.0,	0.0);	(475435.9,
3756848.4,	563.5,	936.0,	0.0);		
(475935.9,	3756848.4,	531.5,	936.0,	0.0);	(476435.9,
3756848.4,	518.7,	944.4,	0.0);		
(476935.9,	3756848.4,	512.3,	944.4,	0.0);	(477435.9,
3756848.4,	512.6,	944.4,	0.0);		
(477935.9,	3756848.4,	522.8,	944.4,	0.0);	(478435.9,
3756848.4,	532.0,	932.0,	0.0);		
(478935.9,	3756848.4,	548.0,	900.8,	0.0);	(479435.9,
3756848.4,	565.9,	900.8,	0.0);		
(479935.9,	3756848.4,	582.3,	900.8,	0.0);	(480435.9,
3756848.4,	595.1,	900.8,	0.0);		
(480935.9,	3756848.4,	591.4,	900.8,	0.0);	(481435.9,
3756848.4,	622.7,	900.8,	0.0);		
(481935.9,	3756848.4,	622.9,	900.8,	0.0);	(482435.9,
3756848.4,	618.9,	740.0,	0.0);		
(482935.9,	3756848.4,	610.0,	685.2,	0.0);	(483435.9,
3756848.4,	572.3,	683.9,	0.0);		
(483935.9,	3756848.4,	573.1,	573.1,	0.0);	(484435.9,
3756848.4,	578.7,	578.7,	0.0);		
(484935.9,	3756848.4,	580.7,	580.7,	0.0);	(485435.9,
3756848.4,	580.2,	580.2,	0.0);		
(485935.9,	3756848.4,	574.5,	777.4,	0.0);	(486435.9,

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3756848.4,      585.9,      777.4,      0.0);
( 486935.9, 3756848.4,      592.5,      777.4,      0.0);      ( 487435.9,
3756848.4,      609.3,      779.4,      0.0);
( 487935.9, 3756848.4,      661.3,      779.4,      0.0);      ( 488435.9,
3756848.4,      652.7,      779.4,      0.0);
( 488935.9, 3756848.4,      697.5,      779.4,      0.0);      ( 489435.9,
3756848.4,      716.5,      776.3,      0.0);
( 489935.9, 3756848.4,      673.3,      783.5,      0.0);      ( 490435.9,
3756848.4,      643.0,      783.5,      0.0);
( 490935.9, 3756848.4,      668.7,      777.7,      0.0);      ( 491435.9,
3756848.4,      681.9,      804.9,      0.0);

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
                                     ***      05/19/26
*** AERMET - VERSION 16216 ***      ***
                                     ***      15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

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( 491935.9, 3756848.4,      739.8,      769.9,      0.0);      ( 492435.9,
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( 492935.9, 3756848.4,      729.6,      804.9,      0.0);      ( 493435.9,
3756848.4,      679.4,      804.9,      0.0);
( 471435.9, 3757348.4,      426.9,      936.0,      0.0);      ( 471935.9,
3757348.4,      455.5,      936.0,      0.0);
( 472435.9, 3757348.4,      486.3,      936.0,      0.0);      ( 472935.9,
3757348.4,      496.8,      936.0,      0.0);
( 473435.9, 3757348.4,      564.9,      936.0,      0.0);      ( 473935.9,
3757348.4,      668.0,      936.0,      0.0);
( 474435.9, 3757348.4,      746.4,      936.0,      0.0);      ( 474935.9,
3757348.4,      693.2,      936.0,      0.0);
( 475435.9, 3757348.4,      565.3,      936.0,      0.0);      ( 475935.9,
3757348.4,      537.5,      944.4,      0.0);
( 476435.9, 3757348.4,      521.9,      944.4,      0.0);      ( 476935.9,
3757348.4,      515.1,      944.4,      0.0);
( 477435.9, 3757348.4,      522.8,      944.4,      0.0);      ( 477935.9,
3757348.4,      533.6,      944.4,      0.0);
( 478435.9, 3757348.4,      551.0,      944.4,      0.0);      ( 478935.9,
3757348.4,      574.7,      900.8,      0.0);
( 479435.9, 3757348.4,      593.6,      900.8,      0.0);      ( 479935.9,
3757348.4,      609.0,      900.8,      0.0);
( 480435.9, 3757348.4,      621.9,      900.8,      0.0);      ( 480935.9,
3757348.4,      628.9,      900.8,      0.0);
( 481435.9, 3757348.4,      668.6,      900.8,      0.0);      ( 481935.9,
3757348.4,      691.0,      732.9,      0.0);
( 482435.9, 3757348.4,      653.2,      732.6,      0.0);      ( 482935.9,

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3757348.4,	593.8,	802.0,	0.0);		
(483435.9,	3757348.4,	587.4,	692.0,	0.0);	(483935.9,
3757348.4,	590.9,	670.5,	0.0);		
(484435.9,	3757348.4,	591.9,	591.9,	0.0);	(484935.9,
3757348.4,	597.1,	597.1,	0.0);		
(485435.9,	3757348.4,	600.9,	749.2,	0.0);	(485935.9,
3757348.4,	605.0,	777.4,	0.0);		
(486435.9,	3757348.4,	615.3,	777.4,	0.0);	(486935.9,
3757348.4,	641.4,	777.4,	0.0);		
(487435.9,	3757348.4,	647.8,	779.4,	0.0);	(487935.9,
3757348.4,	713.6,	775.9,	0.0);		
(488435.9,	3757348.4,	690.7,	779.4,	0.0);	(488935.9,
3757348.4,	725.7,	779.4,	0.0);		
(489435.9,	3757348.4,	763.2,	766.7,	0.0);	(489935.9,
3757348.4,	768.3,	777.7,	0.0);		
(490435.9,	3757348.4,	726.1,	783.5,	0.0);	(490935.9,
3757348.4,	738.0,	772.2,	0.0);		
(491435.9,	3757348.4,	746.7,	764.5,	0.0);	(491935.9,
3757348.4,	694.1,	804.9,	0.0);		
(492435.9,	3757348.4,	715.2,	804.9,	0.0);	(492935.9,
3757348.4,	710.7,	804.9,	0.0);		
(493435.9,	3757348.4,	684.4,	804.9,	0.0);	(471435.9,
3757848.4,	420.8,	936.0,	0.0);		
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3757848.4,	488.2,	936.0,	0.0);		
(472935.9,	3757848.4,	622.8,	936.0,	0.0);	(473435.9,
3757848.4,	754.6,	936.0,	0.0);		
(473935.9,	3757848.4,	836.9,	936.0,	0.0);	(474435.9,
3757848.4,	843.4,	936.0,	0.0);		
(474935.9,	3757848.4,	724.9,	936.0,	0.0);	(475435.9,
3757848.4,	586.3,	944.4,	0.0);		
(475935.9,	3757848.4,	534.9,	944.4,	0.0);	(476435.9,
3757848.4,	517.0,	944.4,	0.0);		
(476935.9,	3757848.4,	528.3,	944.4,	0.0);	(477435.9,
3757848.4,	537.8,	944.4,	0.0);		
(477935.9,	3757848.4,	548.1,	944.4,	0.0);	(478435.9,
3757848.4,	564.5,	944.4,	0.0);		
(478935.9,	3757848.4,	588.9,	940.9,	0.0);	(479435.9,
3757848.4,	629.8,	900.8,	0.0);		
(479935.9,	3757848.4,	667.4,	900.8,	0.0);	(480435.9,
3757848.4,	716.1,	900.8,	0.0);		
(480935.9,	3757848.4,	720.7,	900.8,	0.0);	(481435.9,
3757848.4,	739.5,	900.8,	0.0);		
(481935.9,	3757848.4,	701.3,	900.8,	0.0);	(482435.9,
3757848.4,	692.1,	693.0,	0.0);		
(482935.9,	3757848.4,	606.3,	887.0,	0.0);	(483435.9,
3757848.4,	624.3,	735.2,	0.0);		
(483935.9,	3757848.4,	617.5,	710.5,	0.0);	(484435.9,
3757848.4,	605.5,	605.5,	0.0);		
(484935.9,	3757848.4,	610.4,	742.7,	0.0);	(485435.9,

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( 485935.9, 3757848.4,      651.4,      764.8,      0.0);      ( 486435.9,
3757848.4,      649.8,      777.4,      0.0);
( 486935.9, 3757848.4,      709.3,      777.4,      0.0);      ( 487435.9,
3757848.4,      725.7,      777.4,      0.0);
( 487935.9, 3757848.4,      698.1,      777.4,      0.0);      ( 488435.9,
3757848.4,      732.4,      779.4,      0.0);
( 488935.9, 3757848.4,      699.8,      779.4,      0.0);      ( 489435.9,
3757848.4,      659.1,      783.5,      0.0);
( 489935.9, 3757848.4,      769.9,      775.7,      0.0);      ( 490435.9,
3757848.4,      660.7,      783.5,      0.0);
( 490935.9, 3757848.4,      670.7,      783.5,      0.0);      ( 491435.9,
3757848.4,      744.6,      760.9,      0.0);
^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
                                     ***      05/19/26
*** AERMET - VERSION 16216 ***      ***
                                     ***      15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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

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( 491935.9, 3757848.4,      654.2,      804.9,      0.0);      ( 492435.9,
3757848.4,      702.0,      804.9,      0.0);
( 492935.9, 3757848.4,      671.2,      804.9,      0.0);      ( 493435.9,
3757848.4,      644.8,      804.9,      0.0);
( 471435.9, 3758348.4,      431.1,      936.0,      0.0);      ( 471935.9,
3758348.4,      490.5,      936.0,      0.0);
( 472435.9, 3758348.4,      605.8,      936.0,      0.0);      ( 472935.9,
3758348.4,      841.3,      909.0,      0.0);
( 473435.9, 3758348.4,      862.1,      909.0,      0.0);      ( 473935.9,
3758348.4,      893.8,      932.5,      0.0);
( 474435.9, 3758348.4,      713.2,      936.0,      0.0);      ( 474935.9,
3758348.4,      590.0,      944.4,      0.0);
( 475435.9, 3758348.4,      557.9,      944.4,      0.0);      ( 475935.9,
3758348.4,      528.2,      944.4,      0.0);
( 476435.9, 3758348.4,      528.2,      944.4,      0.0);      ( 476935.9,
3758348.4,      543.3,      944.4,      0.0);
( 477435.9, 3758348.4,      552.7,      944.4,      0.0);      ( 477935.9,
3758348.4,      561.9,      944.4,      0.0);
( 478435.9, 3758348.4,      580.4,      944.4,      0.0);      ( 478935.9,
3758348.4,      611.2,      944.4,      0.0);
( 479435.9, 3758348.4,      691.0,      900.8,      0.0);      ( 479935.9,
3758348.4,      773.0,      900.8,      0.0);
( 480435.9, 3758348.4,      831.8,      900.8,      0.0);      ( 480935.9,
3758348.4,      760.9,      900.8,      0.0);
( 481435.9, 3758348.4,      703.0,      900.8,      0.0);      ( 481935.9,

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3758348.4,	671.3,	900.8,	0.0);		
(482435.9,	3758348.4,	665.5,	896.2,	0.0);	(482935.9,
3758348.4,	668.4,	830.1,	0.0);		
(483435.9,	3758348.4,	672.3,	743.2,	0.0);	(483935.9,
3758348.4,	658.6,	721.0,	0.0);		
(484435.9,	3758348.4,	620.5,	732.8,	0.0);	(484935.9,
3758348.4,	625.1,	732.0,	0.0);		
(485435.9,	3758348.4,	655.5,	749.2,	0.0);	(485935.9,
3758348.4,	712.2,	749.2,	0.0);		
(486435.9,	3758348.4,	704.9,	764.8,	0.0);	(486935.9,
3758348.4,	737.1,	751.8,	0.0);		
(487435.9,	3758348.4,	691.4,	777.4,	0.0);	(487935.9,
3758348.4,	671.2,	779.4,	0.0);		
(488435.9,	3758348.4,	688.8,	779.4,	0.0);	(488935.9,
3758348.4,	732.7,	773.6,	0.0);		
(489435.9,	3758348.4,	640.0,	783.5,	0.0);	(489935.9,
3758348.4,	697.3,	783.5,	0.0);		
(490435.9,	3758348.4,	651.3,	783.5,	0.0);	(490935.9,
3758348.4,	656.9,	783.5,	0.0);		
(491435.9,	3758348.4,	673.5,	761.0,	0.0);	(491935.9,
3758348.4,	633.9,	804.9,	0.0);		
(492435.9,	3758348.4,	692.0,	698.8,	0.0);	(492935.9,
3758348.4,	635.5,	804.9,	0.0);		
(493435.9,	3758348.4,	632.5,	804.9,	0.0);	(471435.9,
3758848.4,	398.7,	936.0,	0.0);		
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3758848.4,	743.8,	936.0,	0.0);		
(472935.9,	3758848.4,	784.0,	936.0,	0.0);	(473435.9,
3758848.4,	848.6,	909.0,	0.0);		
(473935.9,	3758848.4,	818.0,	936.0,	0.0);	(474435.9,
3758848.4,	670.0,	936.0,	0.0);		
(474935.9,	3758848.4,	566.6,	944.4,	0.0);	(475435.9,
3758848.4,	548.3,	944.4,	0.0);		
(475935.9,	3758848.4,	530.1,	944.4,	0.0);	(476435.9,
3758848.4,	537.7,	944.4,	0.0);		
(476935.9,	3758848.4,	538.0,	944.4,	0.0);	(477435.9,
3758848.4,	553.8,	944.4,	0.0);		
(477935.9,	3758848.4,	578.5,	944.4,	0.0);	(478435.9,
3758848.4,	594.4,	944.4,	0.0);		
(478935.9,	3758848.4,	625.9,	944.4,	0.0);	(479435.9,
3758848.4,	709.4,	900.8,	0.0);		
(479935.9,	3758848.4,	879.1,	888.0,	0.0);	(480435.9,
3758848.4,	856.6,	896.2,	0.0);		
(480935.9,	3758848.4,	732.4,	900.8,	0.0);	(481435.9,
3758848.4,	686.6,	900.8,	0.0);		
(481935.9,	3758848.4,	673.9,	900.8,	0.0);	(482435.9,
3758848.4,	709.3,	830.1,	0.0);		
(482935.9,	3758848.4,	720.5,	830.1,	0.0);	(483435.9,
3758848.4,	715.7,	743.6,	0.0);		
(483935.9,	3758848.4,	654.7,	787.7,	0.0);	(484435.9,


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( 484935.9, 3758848.4,    688.3,    693.7,    0.0);    ( 485435.9,
3758848.4,    636.0,    764.8,    0.0);
( 485935.9, 3758848.4,    633.7,    764.8,    0.0);    ( 486435.9,
3758848.4,    667.9,    764.8,    0.0);
( 486935.9, 3758848.4,    656.7,    777.4,    0.0);    ( 487435.9,
3758848.4,    667.6,    777.4,    0.0);
( 487935.9, 3758848.4,    616.4,    779.4,    0.0);    ( 488435.9,
3758848.4,    686.6,    773.6,    0.0);
( 488935.9, 3758848.4,    664.2,    773.6,    0.0);    ( 489435.9,
3758848.4,    617.2,    783.5,    0.0);
( 489935.9, 3758848.4,    670.2,    775.7,    0.0);    ( 490435.9,
3758848.4,    617.6,    783.5,    0.0);
( 490935.9, 3758848.4,    633.3,    775.2,    0.0);    ( 491435.9,
3758848.4,    635.8,    760.9,    0.0);

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^ *** AERMOD - VERSION 22112 ***    *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                05/19/26

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*** AERMET - VERSION 16216 ***    ***
***                                15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

```

( 491935.9, 3758848.4,    617.7,    761.0,    0.0);    ( 492435.9,
3758848.4,    616.7,    760.9,    0.0);
( 492935.9, 3758848.4,    620.3,    742.4,    0.0);    ( 493435.9,
3758848.4,    636.6,    729.4,    0.0);
( 471435.9, 3759348.4,    378.5,    936.0,    0.0);    ( 471935.9,
3759348.4,    522.2,    936.0,    0.0);
( 472435.9, 3759348.4,    679.5,    936.0,    0.0);    ( 472935.9,
3759348.4,    735.7,    936.0,    0.0);
( 473435.9, 3759348.4,    798.3,    909.0,    0.0);    ( 473935.9,
3759348.4,    770.7,    936.0,    0.0);
( 474435.9, 3759348.4,    671.1,    936.0,    0.0);    ( 474935.9,
3759348.4,    566.1,    944.4,    0.0);
( 475435.9, 3759348.4,    543.9,    944.4,    0.0);    ( 475935.9,
3759348.4,    545.2,    944.4,    0.0);
( 476435.9, 3759348.4,    550.2,    944.4,    0.0);    ( 476935.9,
3759348.4,    550.5,    944.4,    0.0);
( 477435.9, 3759348.4,    590.0,    944.4,    0.0);    ( 477935.9,
3759348.4,    590.0,    944.4,    0.0);
( 478435.9, 3759348.4,    588.1,    944.4,    0.0);    ( 478935.9,
3759348.4,    633.9,    944.4,    0.0);
( 479435.9, 3759348.4,    786.5,    900.8,    0.0);    ( 479935.9,
3759348.4,    786.1,    900.8,    0.0);
( 480435.9, 3759348.4,    759.1,    900.8,    0.0);    ( 480935.9,

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3759348.4,      742.0,      900.8,      0.0);
  ( 481435.9, 3759348.4,      726.8,      900.8,      0.0);      ( 481935.9,
3759348.4,      728.9,      863.1,      0.0);
  ( 482435.9, 3759348.4,      780.1,      830.1,      0.0);      ( 482935.9,
3759348.4,      757.0,      830.1,      0.0);
  ( 483435.9, 3759348.4,      724.3,      787.7,      0.0);      ( 483935.9,
3759348.4,      656.1,      830.1,      0.0);
  ( 484435.9, 3759348.4,      688.5,      736.2,      0.0);      ( 484935.9,
3759348.4,      627.7,      774.7,      0.0);
  ( 485435.9, 3759348.4,      612.4,      764.8,      0.0);      ( 485935.9,
3759348.4,      626.1,      764.8,      0.0);
  ( 486435.9, 3759348.4,      597.0,      777.4,      0.0);      ( 486935.9,
3759348.4,      629.8,      777.4,      0.0);
  ( 487435.9, 3759348.4,      612.1,      777.4,      0.0);      ( 487935.9,
3759348.4,      615.8,      777.4,      0.0);
  ( 488435.9, 3759348.4,      595.0,      779.4,      0.0);      ( 488935.9,
3759348.4,      631.2,      773.6,      0.0);
  ( 489435.9, 3759348.4,      593.4,      783.5,      0.0);      ( 489935.9,
3759348.4,      584.3,      783.5,      0.0);
  ( 490435.9, 3759348.4,      590.9,      783.5,      0.0);      ( 490935.9,
3759348.4,      591.1,      775.7,      0.0);
  ( 491435.9, 3759348.4,      592.8,      760.9,      0.0);      ( 491935.9,
3759348.4,      604.9,      760.9,      0.0);
  ( 492435.9, 3759348.4,      620.4,      719.6,      0.0);      ( 492935.9,
3759348.4,      640.1,      719.6,      0.0);
  ( 493435.9, 3759348.4,      662.2,      717.0,      0.0);

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
                                     ***      05/19/26
*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT
BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR
FASTAREA/FASTALL

DISTANCE	SOURCE	- - RECEPTOR LOCATION - -	
(METERS)	ID	XR (METERS)	YR (METERS)
- - -	- - - - -	- - - - -	- - - - -
-0.62	L0016713	488435.9	3754848.4

DATA ***

Surface file: KRAL V9 ADJU\KRAL V9.SFC

Met Version: 16216

Profile file: KRAL V9 ADJU\KRAL V9.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 3171

Name: RIVERSIDE AIRPORT

Upper air station no.: 3190

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	-25.6	0.266	-9.000	-9.000	-999.	330.	77.9	0.15	2.40
1.00		2.93		55.	10.1	288.1	2.0						
12	01	01	1	02	-26.8	0.277	-9.000	-9.000	-999.	351.	84.7	0.15	2.40
1.00		3.05		55.	10.1	287.0	2.0						
12	01	01	1	03	-21.5	0.221	-9.000	-9.000	-999.	250.	53.5	0.15	2.40
1.00		2.45		74.	10.1	284.2	2.0						
12	01	01	1	04	-22.0	0.227	-9.000	-9.000	-999.	260.	56.8	0.15	2.40
1.00		2.52		77.	10.1	285.9	2.0						
12	01	01	1	05	-20.0	0.206	-9.000	-9.000	-999.	225.	46.8	0.15	2.40
1.00		2.30		80.	10.1	285.4	2.0						
12	01	01	1	06	-14.4	0.171	-9.000	-9.000	-999.	170.	32.1	0.15	2.40
1.00		1.93		79.	10.1	287.0	2.0						
12	01	01	1	07	-14.9	0.174	-9.000	-9.000	-999.	174.	33.2	0.15	2.40
1.00		1.96		77.	10.1	284.2	2.0						
12	01	01	1	08	-11.9	0.169	-9.000	-9.000	-999.	167.	36.1	0.15	2.40
0.53		1.89		77.	10.1	288.1	2.0						
12	01	01	1	09	40.4	0.234	0.359	0.006	40.	272.	-28.1	0.15	2.40
0.31		2.10		81.	10.1	289.2	2.0						
12	01	01	1	10	112.6	0.246	0.742	0.005	129.	293.	-11.8	0.15	2.40
0.24		1.99		101.	10.1	296.4	2.0						
12	01	01	1	11	161.0	0.402	1.188	0.005	369.	611.	-35.6	0.15	2.40
0.21		3.68		78.	10.1	298.8	2.0						
12	01	01	1	12	184.7	0.337	1.516	0.005	668.	473.	-18.4	0.15	2.40
0.20		2.89		68.	10.1	300.4	2.0						
12	01	01	1	13	183.9	0.310	1.809	0.005	1139.	414.	-14.2	0.15	2.40
0.20		2.57		64.	10.1	302.5	2.0						
12	01	01	1	14	156.6	0.374	1.852	0.005	1434.	549.	-29.5	0.15	2.40
0.22		3.37		63.	10.1	303.1	2.0						
12	01	01	1	15	104.3	0.382	1.658	0.005	1546.	567.	-47.2	0.15	2.40
0.25		3.59		62.	10.1	302.5	2.0						

12	01	01	1	16	31.8	0.374	1.123	0.005	1573.	550.	-145.8	0.15	2.40
0.34	3.76	69.	10.1	300.9	2.0								
12	01	01	1	17	-23.3	0.276	-9.000	-9.000	-999.	354.	84.0	0.15	2.40
0.62	3.03	59.	10.1	297.5	2.0								
12	01	01	1	18	-21.5	0.229	-9.000	-9.000	-999.	264.	57.8	0.15	2.40
1.00	2.54	54.	10.1	295.4	2.0								
12	01	01	1	19	-19.3	0.204	-9.000	-9.000	-999.	221.	45.6	0.15	2.40
1.00	2.27	79.	10.1	292.0	2.0								
12	01	01	1	20	-20.7	0.218	-9.000	-9.000	-999.	244.	52.2	0.15	2.40
1.00	2.42	79.	10.1	292.5	2.0								
12	01	01	1	21	-19.7	0.206	-9.000	-9.000	-999.	225.	46.9	0.15	2.40
1.00	2.30	95.	10.1	290.9	2.0								
12	01	01	1	22	-17.6	0.190	-9.000	-9.000	-999.	199.	39.8	0.15	2.40
1.00	2.13	78.	10.1	290.4	2.0								
12	01	01	1	23	-20.3	0.211	-9.000	-9.000	-999.	233.	49.0	0.15	2.40
1.00	2.35	52.	10.1	289.2	2.0								
12	01	01	1	24	-16.4	0.183	-9.000	-9.000	-999.	189.	37.0	0.15	2.40
1.00	2.06	75.	10.1	288.8	2.0								

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
12	01	01	01	10.1	1	55.	2.93	288.2	99.0	-99.00	-99.00

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

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 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 , L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 , L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 , L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
489636.52	3750663.39	0.03836	482657.46	
3753974.82	0.03918			
472352.89	3754968.78	0.03999	483227.20	
3749036.00	0.03490			
481642.72	3748753.82	0.03709	474896.58	
3754162.61	0.11338			
475082.10	3755042.68	0.05732	478656.81	
3744519.89	0.04698			
473044.93	3759920.55	0.00739	486793.83	
3756877.95	0.01586			
478997.82	3753535.19	0.08150	479595.62	
3760440.94	0.00614			
477070.48	3753219.13	0.48395	477873.03	
3753614.99	0.12891			
479218.38	3747688.87	0.78979	480389.93	
3748688.78	0.08947			
482344.96	3752065.80	0.05546	478978.31	
3755233.11	0.03293			
477064.27	3754823.85	0.05458	477758.55	
3755025.66	0.04483			
480293.71	3752410.71	0.08236	476249.73	
3754927.94	0.05746			
479491.59	3752406.57	0.10991	480287.90	
3754227.41	0.04002			
480298.98	3751198.03	0.07628	479494.93	
3750805.60	0.09259			
481494.96	3754633.65	0.03023	476264.71	
3753221.64	0.51288			
481108.47	3750699.02	0.06282	481148.71	
3756136.18	0.01859			
479598.69	3756506.29	0.01789	478306.84	
3755946.48	0.02808			
479197.34	3754462.35	0.04471	476658.82	
3756569.83	0.02515			
476651.18	3755956.59	0.03201	477864.44	
3757073.35	0.01944			
478659.33	3757112.29	0.01672	476679.93	
3757384.52	0.01982			
476636.62	3758603.00	0.01379	478091.78	
3758557.93	0.01161			
473888.26	3754354.36	0.08185	478375.07	
3749087.37	0.17899			
477875.23	3750600.51	0.27210	477877.43	
3752208.54	0.40435			
494398.72	3753981.27	0.02308	473660.40	
3756523.22	0.02836			

L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
486935.90	3745848.36	0.02946	487435.90
3745848.36	0.02186		
487935.90	3745848.36	0.02102	488435.90
3745848.36	0.02028		
488935.90	3745848.36	0.01959	489435.90
3745848.36	0.01893		
489935.90	3745848.36	0.01831	490435.90
3745848.36	0.01772		
490935.90	3745848.36	0.01716	491435.90
3745848.36	0.01663		
491935.90	3745848.36	0.01612	492435.90
3745848.36	0.01563		
492935.90	3745848.36	0.01516	493435.90
3745848.36	0.01470		
471435.90	3746348.36	0.03007	471935.90
3746348.36	0.03210		
472435.90	3746348.36	0.03376	472935.90
3746348.36	0.03520		
473435.90	3746348.36	0.03579	473935.90
3746348.36	0.03880		
474435.90	3746348.36	0.04371	474935.90
3746348.36	0.05602		
475435.90	3746348.36	0.07015	475935.90
3746348.36	0.08194		
476435.90	3746348.36	0.09652	476935.90
3746348.36	0.10993		
477435.90	3746348.36	0.13831	477935.90
3746348.36	0.21847		
478435.90	3746348.36	0.36081	478935.90
3746348.36	0.36805		
479435.90	3746348.36	0.20045	479935.90
3746348.36	0.11757		
480435.90	3746348.36	0.08644	480935.90
3746348.36	0.06957		
481435.90	3746348.36	0.07084	481935.90
3746348.36	0.06402		
482435.90	3746348.36	0.05973	482935.90

3746348.36	0.05503		
483435.90	3746348.36	0.05101	483935.90
3746348.36	0.04752		
484435.90	3746348.36	0.04449	484935.90
3746348.36	0.04184		
485435.90	3746348.36	0.03953	485935.90
3746348.36	0.02845		
486435.90	3746348.36	0.01980	486935.90
3746348.36	0.02019		
487435.90	3746348.36	0.02651	487935.90
3746348.36	0.02283		
488435.90	3746348.36	0.02196	488935.90
3746348.36	0.02124		
489435.90	3746348.36	0.02364	489935.90
3746348.36	0.01971		
490435.90	3746348.36	0.01904	490935.90
3746348.36	0.01841		
491435.90	3746348.36	0.01781	491935.90
3746348.36	0.01725		
492435.90	3746348.36	0.01671	492935.90
3746348.36	0.01621		
493435.90	3746348.36	0.01573	471435.90
3746848.36	0.03191		
471935.90	3746848.36	0.03374	472435.90
3746848.36	0.03542		
472935.90	3746848.36	0.03643	473435.90
3746848.36	0.03563		
473935.90	3746848.36	0.04062	474435.90
3746848.36	0.04327		
474935.90	3746848.36	0.06028	475435.90
3746848.36	0.07750		
475935.90	3746848.36	0.09197	476435.90
3746848.36	0.11138		
476935.90	3746848.36	0.13025	477435.90
3746848.36	0.18180		
477935.90	3746848.36	0.32468	478435.90
3746848.36	0.63075		
478935.90	3746848.36	0.61255	479435.90
3746848.36	0.30749		
479935.90	3746848.36	0.15901	480435.90
3746848.36	0.11086		
480935.90	3746848.36	0.11092	481435.90
3746848.36	0.09698		

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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***
INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
481935.90	3746848.36	0.08371	482435.90
3746848.36	0.07431		
482935.90	3746848.36	0.06669	483435.90
3746848.36	0.06044		
483935.90	3746848.36	0.05527	484435.90
3746848.36	0.05036		
484935.90	3746848.36	0.04730	485435.90
3746848.36	0.04420		
485935.90	3746848.36	0.04178	486435.90
3746848.36	0.03414		
486935.90	3746848.36	0.02126	487435.90
3746848.36	0.03574		
487935.90	3746848.36	0.02449	488435.90
3746848.36	0.02351		
488935.90	3746848.36	0.02773	489435.90
3746848.36	0.02893		
489935.90	3746848.36	0.02104	490435.90
3746848.36	0.02030		
490935.90	3746848.36	0.01961	491435.90
3746848.36	0.01896		
491935.90	3746848.36	0.01835	492435.90
3746848.36	0.01778		
492935.90	3746848.36	0.01726	493435.90
3746848.36	0.01679		
471435.90	3747348.36	0.03373	471935.90
3747348.36	0.03526		
472435.90	3747348.36	0.03684	472935.90
3747348.36	0.03796		

473435.90	3747348.36	0.03789	473935.90
3747348.36	0.04537		
474435.90	3747348.36	0.05485	474935.90
3747348.36	0.06720		
475435.90	3747348.36	0.08266	475935.90
3747348.36	0.09874		
476435.90	3747348.36	0.12106	476935.90
3747348.36	0.16691		
477435.90	3747348.36	0.25341	477935.90
3747348.36	0.43009		
478435.90	3747348.36	1.98636	478935.90
3747348.36	2.11371		
479435.90	3747348.36	0.40567	479935.90
3747348.36	0.19495		
480435.90	3747348.36	0.12935	480935.90
3747348.36	0.10258		
481435.90	3747348.36	0.07673	481935.90
3747348.36	0.07833		
482435.90	3747348.36	0.07402	482935.90
3747348.36	0.07023		
483435.90	3747348.36	0.06393	483935.90
3747348.36	0.05809		
484435.90	3747348.36	0.05334	484935.90
3747348.36	0.04942		
485435.90	3747348.36	0.04614	485935.90
3747348.36	0.04363		
486435.90	3747348.36	0.04007	486935.90
3747348.36	0.03503		
487435.90	3747348.36	0.03427	487935.90
3747348.36	0.02597		
488435.90	3747348.36	0.02486	488935.90
3747348.36	0.02395		
489435.90	3747348.36	0.02331	489935.90
3747348.36	0.02607		
490435.90	3747348.36	0.02924	490935.90
3747348.36	0.02076		
491435.90	3747348.36	0.02007	491935.90
3747348.36	0.01943		
492435.90	3747348.36	0.01884	492935.90
3747348.36	0.01832		
493435.90	3747348.36	0.01790	471435.90
3747848.36	0.03547		
471935.90	3747848.36	0.03760	472435.90
3747848.36	0.03907		
472935.90	3747848.36	0.04005	473435.90
3747848.36	0.04204		
473935.90	3747848.36	0.05056	474435.90
3747848.36	0.06059		
474935.90	3747848.36	0.07416	475435.90
3747848.36	0.08681		

475935.90 3747848.36 0.10419 476435.90
 3747848.36 0.12818
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3747848.36	0.20179	477435.90
3747848.36	1.81801		
477935.90	3747848.36	0.96950	478435.90
3747848.36	1.05645		
478935.90	3747848.36	1.18584	479435.90
3747848.36	0.36807		
479935.90	3747848.36	0.18023	480435.90
3747848.36	0.12125		
480935.90	3747848.36	0.10026	481435.90
3747848.36	0.05721		
481935.90	3747848.36	0.04964	482435.90
3747848.36	0.04559		
482935.90	3747848.36	0.06009	483435.90
3747848.36	0.05877		
483935.90	3747848.36	0.05492	484435.90
3747848.36	0.05125		
484935.90	3747848.36	0.04778	485435.90
3747848.36	0.04507		
485935.90	3747848.36	0.04300	486435.90

3747848.36	0.04081		
486935.90	3747848.36	0.03728	487435.90
3747848.36	0.03135		
487935.90	3747848.36	0.03261	488435.90
3747848.36	0.02620		
488935.90	3747848.36	0.02520	489435.90
3747848.36	0.02433		
489935.90	3747848.36	0.02349	490435.90
3747848.36	0.02268		
490935.90	3747848.36	0.02191	491435.90
3747848.36	0.02119		
491935.90	3747848.36	0.02053	492435.90
3747848.36	0.01993		
492935.90	3747848.36	0.01945	493435.90
3747848.36	0.01911		
471435.90	3748348.36	0.03706	471935.90
3748348.36	0.04019		
472435.90	3748348.36	0.04169	472935.90
3748348.36	0.04422		
473435.90	3748348.36	0.04934	473935.90
3748348.36	0.05677		
474435.90	3748348.36	0.06825	474935.90
3748348.36	0.07838		
475435.90	3748348.36	0.08992	475935.90
3748348.36	0.10431		
476435.90	3748348.36	0.13415	476935.90
3748348.36	0.21448		
477435.90	3748348.36	1.74173	477935.90
3748348.36	0.32109		
478435.90	3748348.36	0.26777	478935.90
3748348.36	0.25583		
479435.90	3748348.36	0.18460	479935.90
3748348.36	0.12715		
480435.90	3748348.36	0.09697	480935.90
3748348.36	0.08097		
481435.90	3748348.36	0.03988	481935.90
3748348.36	0.03612		
482435.90	3748348.36	0.03359	482935.90
3748348.36	0.03385		
483435.90	3748348.36	0.04731	483935.90
3748348.36	0.04835		
484435.90	3748348.36	0.04659	484935.90
3748348.36	0.04488		
485435.90	3748348.36	0.04315	485935.90
3748348.36	0.04161		
486435.90	3748348.36	0.03998	486935.90
3748348.36	0.03704		
487435.90	3748348.36	0.02869	487935.90
3748348.36	0.02166		
488435.90	3748348.36	0.03256	488935.90

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ U*

VALUES FOR SOURCE GROUP: ROADWAYS				*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION ***		
INCLUDING SOURCE(S):				L0016692	,	L0016693
, L0016694	, L0016695	, L0016696	,			
	L0016697	, L0016698	, L0016699	, L0016700	,	L0016701
, L0016702	, L0016703	, L0016704	,			
	L0016705	, L0016706	, L0016707	, L0016708	,	L0016709
, L0016710	, L0016711	, L0016712	,			
	L0016713	, L0016714	, L0016715	, L0016716	,	L0016717
, L0016718	, L0016719	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM 10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
471935.90	3748848.36	0.04327	472435.90
472935.90	3748848.36	0.04800	473435.90
473935.90	3748848.36	0.06179	474435.90
474935.90	3748848.36	0.08214	475435.90
475935.90	3748848.36	0.10680	476435.90

476935.90	3748848.36	0.21445	477435.90
3748848.36	1.62539		
477935.90	3748848.36	0.26903	478435.90
3748848.36	0.19161		
478935.90	3748848.36	0.15917	479435.90
3748848.36	0.13039		
479935.90	3748848.36	0.10422	480435.90
3748848.36	0.08479		
480935.90	3748848.36	0.07016	481435.90
3748848.36	0.05234		
481935.90	3748848.36	0.03372	482435.90
3748848.36	0.03129		
482935.90	3748848.36	0.03148	483435.90
3748848.36	0.04039		
483935.90	3748848.36	0.04270	484435.90
3748848.36	0.04389		
484935.90	3748848.36	0.04329	485435.90
3748848.36	0.04189		
485935.90	3748848.36	0.04047	486435.90
3748848.36	0.03918		
486935.90	3748848.36	0.03755	487435.90
3748848.36	0.03279		
487935.90	3748848.36	0.02453	488435.90
3748848.36	0.03078		
488935.90	3748848.36	0.02820	489435.90
3748848.36	0.02728		
489935.90	3748848.36	0.02634	490435.90
3748848.36	0.02543		
490935.90	3748848.36	0.02459	491435.90
3748848.36	0.02384		
491935.90	3748848.36	0.02315	492435.90
3748848.36	0.02268		
492935.90	3748848.36	0.02244	493435.90
3748848.36	0.02266		
471435.90	3749348.36	0.04452	471935.90
3749348.36	0.04895		
472435.90	3749348.36	0.05314	472935.90
3749348.36	0.05710		
473435.90	3749348.36	0.06077	473935.90
3749348.36	0.06762		
474435.90	3749348.36	0.07899	474935.90
3749348.36	0.08726		
475435.90	3749348.36	0.09715	475935.90
3749348.36	0.11224		
476435.90	3749348.36	0.14071	476935.90
3749348.36	0.21339		
477435.90	3749348.36	1.52945	477935.90
3749348.36	0.25117		
478435.90	3749348.36	0.16072	478935.90
3749348.36	0.12467		

479435.90	3749348.36	0.10665	479935.90
3749348.36	0.09218		
480435.90	3749348.36	0.07593	480935.90
3749348.36	0.06533		
481435.90	3749348.36	0.06078	481935.90
3749348.36	0.04468		
482435.90	3749348.36	0.03453	482935.90
3749348.36	0.03263		
483435.90	3749348.36	0.03600	483935.90
3749348.36	0.04490		
484435.90	3749348.36	0.03844	484935.90
3749348.36	0.04199		
485435.90	3749348.36	0.04094	485935.90
3749348.36	0.03973		
486435.90	3749348.36	0.03883	486935.90
3749348.36	0.03891		
487435.90	3749348.36	0.03699	487935.90
3749348.36	0.03527		
488435.90	3749348.36	0.03151	488935.90
3749348.36	0.03044		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489435.90	3749348.36	0.02939	489935.90

3749348.36	0.02832		
490435.90	3749348.36	0.02728	490935.90
3749348.36	0.02635		
491435.90	3749348.36	0.02557	491935.90
3749348.36	0.02506		
492435.90	3749348.36	0.02505	492935.90
3749348.36	0.02552		
493435.90	3749348.36	0.02687	471435.90
3749848.36	0.04687		
471935.90	3749848.36	0.05280	472435.90
3749848.36	0.05781		
472935.90	3749848.36	0.06204	473435.90
3749848.36	0.07021		
473935.90	3749848.36	0.07756	474435.90
3749848.36	0.08718		
474935.90	3749848.36	0.09666	475435.90
3749848.36	0.10529		
475935.90	3749848.36	0.11935	476435.90
3749848.36	0.14652		
476935.90	3749848.36	0.21538	477435.90
3749848.36	1.44822		
477935.90	3749848.36	0.24498	478435.90
3749848.36	0.15068		
478935.90	3749848.36	0.11436	479435.90
3749848.36	0.09649		
479935.90	3749848.36	0.08298	480435.90
3749848.36	0.07450		
480935.90	3749848.36	0.06268	481435.90
3749848.36	0.06184		
481935.90	3749848.36	0.05904	482435.90
3749848.36	0.05552		
482935.90	3749848.36	0.04580	483435.90
3749848.36	0.05135		
483935.90	3749848.36	0.04613	484435.90
3749848.36	0.04227		
484935.90	3749848.36	0.03328	485435.90
3749848.36	0.03663		
485935.90	3749848.36	0.03781	486435.90
3749848.36	0.03798		
486935.90	3749848.36	0.04055	487435.90
3749848.36	0.03775		
487935.90	3749848.36	0.03627	488435.90
3749848.36	0.03473		
488935.90	3749848.36	0.03348	489435.90
3749848.36	0.03221		
489935.90	3749848.36	0.03090	490435.90
3749848.36	0.02963		
490935.90	3749848.36	0.02851	491435.90
3749848.36	0.02769		
491935.90	3749848.36	0.02775	492435.90

3749848.36	0.03004		
492935.90	3749848.36	0.03818	493435.90
3749848.36	0.06669		
471435.90	3750348.36	0.05043	471935.90
3750348.36	0.05656		
472435.90	3750348.36	0.06419	472935.90
3750348.36	0.07557		
473435.90	3750348.36	0.08228	473935.90
3750348.36	0.08984		
474435.90	3750348.36	0.10019	474935.90
3750348.36	0.10890		
475435.90	3750348.36	0.11901	475935.90
3750348.36	0.13279		
476435.90	3750348.36	0.15767	476935.90
3750348.36	0.22380		
477435.90	3750348.36	1.36404	477935.90
3750348.36	0.24525		
478435.90	3750348.36	0.14771	478935.90
3750348.36	0.11292		
479435.90	3750348.36	0.09331	479935.90
3750348.36	0.08107		
480435.90	3750348.36	0.07151	480935.90
3750348.36	0.06369		
481435.90	3750348.36	0.05764	481935.90
3750348.36	0.05299		
482435.90	3750348.36	0.05330	482935.90
3750348.36	0.05599		
483435.90	3750348.36	0.05751	483935.90
3750348.36	0.05383		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
484435.90	3750348.36	0.04604	484935.90	
3750348.36	0.03636	0.03021	485935.90	
485435.90	3750348.36	0.02954	486935.90	
3750348.36	0.04047	0.04539	487935.90	
486435.90	3750348.36	0.04125	488935.90	
3750348.36	0.03760	0.03602	489935.90	
487435.90	3750348.36	0.03433	490935.90	
3750348.36	0.03120	0.03268	491935.90	
488435.90	3750348.36	0.03038	492935.90	
3750348.36	0.03151	0.05936	492935.90	
489435.90	3750348.36	0.03648	471435.90	
3750348.36	0.05319	0.02966	472435.90	
490435.90	3750348.36	0.06060	473435.90	
3750348.36	0.07786	0.09111	474435.90	
491435.90	3750348.36	0.10024	475435.90	
3750348.36	0.10024	0.10762	476435.90	
492435.90	3750348.36	0.12198	477435.90	
3750348.36	0.12198	0.13442	478435.90	
493435.90	3750348.36	0.14582	479435.90	
3750848.36	0.14582	0.15818	480435.90	
471935.90	3750848.36	0.17936	481435.90	
3750848.36	0.17936	0.23893	482435.90	
472935.90	3750848.36	0.25135		
3750848.36	1.31863	0.11496		
473935.90	3750848.36	0.08087		
3750848.36	0.15099	0.06557		
474935.90	3750848.36	0.05588		
3750848.36	0.09505	0.05226		
475935.90	3750848.36			
3750848.36	0.07185			
476935.90	3750848.36			
3750848.36	0.06000			
477935.90	3750848.36			
3750848.36	0.05588			
478935.90	3750848.36			
3750848.36	0.05226			
479935.90	3750848.36			
3750848.36	0.05226			
480935.90	3750848.36			
3750848.36	0.05226			
481935.90	3750848.36			
3750848.36	0.05226			
482435.90	3750848.36			
3750848.36	0.05226			

482935.90	3750848.36	0.04974	483435.90
3750848.36	0.04984		
483935.90	3750848.36	0.06030	484435.90
3750848.36	0.06186		
484935.90	3750848.36	0.04606	485435.90
3750848.36	0.03446		
485935.90	3750848.36	0.03298	486435.90
3750848.36	0.03283		
486935.90	3750848.36	0.03543	487435.90
3750848.36	0.03345		
487935.90	3750848.36	0.04726	488435.90
3750848.36	0.04575		
488935.90	3750848.36	0.04372	489435.90
3750848.36	0.04140		
489935.90	3750848.36	0.03915	490435.90
3750848.36	0.03683		
490935.90	3750848.36	0.03477	491435.90
3750848.36	0.03415		
491935.90	3750848.36	0.03838	492435.90
3750848.36	0.05449		
492935.90	3750848.36	0.03098	493435.90
3750848.36	0.03100		
471435.90	3751348.36	0.05642	471935.90
3751348.36	0.06200		
472435.90	3751348.36	0.08616	472935.90
3751348.36	0.10798		
473435.90	3751348.36	0.12636	473935.90
3751348.36	0.14138		
474435.90	3751348.36	0.16759	474935.90
3751348.36	0.18729		
475435.90	3751348.36	0.20231	475935.90
3751348.36	0.21377		
476435.90	3751348.36	0.22923	476935.90
3751348.36	0.27778		
477435.90	3751348.36	1.29095	477935.90
3751348.36	0.26689		
478435.90	3751348.36	0.16123	478935.90
3751348.36	0.12144		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,

```

, L0016702      , L0016697      , L0016698      , L0016699      , L0016700      , L0016701
, L0016703      , L0016704      ,
, L0016705      , L0016706      , L0016707      , L0016708      , L0016709
, L0016710      , L0016711      , L0016712      ,
, L0016713      , L0016714      , L0016715      , L0016716      , L0016717
, L0016718      , L0016719      , . . .

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
479435.90	3751348.36	0.09948	479935.90	
3751348.36	0.08505			
480435.90	3751348.36	0.07524	480935.90	
3751348.36	0.06804			
481435.90	3751348.36	0.06209	481935.90	
3751348.36	0.05754			
482435.90	3751348.36	0.05453	482935.90	
3751348.36	0.05174			
483435.90	3751348.36	0.05000	483935.90	
3751348.36	0.05222			
484435.90	3751348.36	0.06543	484935.90	
3751348.36	0.06879			
485435.90	3751348.36	0.04022	485935.90	
3751348.36	0.03902			
486435.90	3751348.36	0.03696	486935.90	
3751348.36	0.03495			
487435.90	3751348.36	0.03941	487935.90	
3751348.36	0.05748			
488435.90	3751348.36	0.05595	488935.90	
3751348.36	0.05346			
489435.90	3751348.36	0.05028	489935.90	
3751348.36	0.04655			
490435.90	3751348.36	0.04290	490935.90	
3751348.36	0.04016			
491435.90	3751348.36	0.04054	491935.90	
3751348.36	0.12385			
492435.90	3751348.36	0.03569	492935.90	
3751348.36	0.03232			
493435.90	3751348.36	0.03422	471435.90	
3751848.36	0.05615			
471935.90	3751848.36	0.06304	472435.90	
3751848.36	0.09204			
472935.90	3751848.36	0.11833	473435.90	

3751848.36	0.13990		
473935.90	3751848.36	0.23028	474435.90
3751848.36	0.30065		
474935.90	3751848.36	0.34169	475435.90
3751848.36	0.36507		
475935.90	3751848.36	0.38345	476435.90
3751848.36	0.39559		
476935.90	3751848.36	0.41883	477435.90
3751848.36	1.32617		
477935.90	3751848.36	0.30992	478435.90
3751848.36	0.18735		
478935.90	3751848.36	0.13701	479435.90
3751848.36	0.10927		
479935.90	3751848.36	0.09168	480435.90
3751848.36	0.07957		
480935.90	3751848.36	0.07081	481435.90
3751848.36	0.06501		
481935.90	3751848.36	0.05937	482435.90
3751848.36	0.05508		
482935.90	3751848.36	0.05267	483435.90
3751848.36	0.05104		
483935.90	3751848.36	0.05095	484435.90
3751848.36	0.05282		
484935.90	3751848.36	0.05952	485435.90
3751848.36	0.07726		
485935.90	3751848.36	0.05537	486435.90
3751848.36	0.04467		
486935.90	3751848.36	0.04253	487435.90
3751848.36	0.04894		
487935.90	3751848.36	0.07552	488435.90
3751848.36	0.07406		
488935.90	3751848.36	0.07033	489435.90
3751848.36	0.06519		
489935.90	3751848.36	0.05900	490435.90
3751848.36	0.05294		
490935.90	3751848.36	0.04929	491435.90
3751848.36	0.06644		
491935.90	3751848.36	0.04512	492435.90
3751848.36	0.03645		
492935.90	3751848.36	0.04111	493435.90
3751848.36	0.03913		
471435.90	3752348.36	0.05574	471935.90
3752348.36	0.06774		
472435.90	3752348.36	0.09212	472935.90
3752348.36	0.11326		
473435.90	3752348.36	0.15982	473935.90
3752348.36	0.28421		

▲ *** AERMOD - VERSION 22112 ***

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*** AERMET - VERSION 16216 ***

*** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***

INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
474435.90	3752348.36	0.72780	474935.90
3752348.36	1.38874		
475435.90	3752348.36	1.06649	475935.90
3752348.36	1.66553		
476435.90	3752348.36	1.08267	476935.90
3752348.36	0.98455		
477435.90	3752348.36	1.60752	477935.90
3752348.36	0.35784		
478435.90	3752348.36	0.20275	478935.90
3752348.36	0.14544		
479435.90	3752348.36	0.11311	479935.90
3752348.36	0.09312		
480435.90	3752348.36	0.07952	480935.90
3752348.36	0.06979		
481435.90	3752348.36	0.06266	481935.90
3752348.36	0.05796		
482435.90	3752348.36	0.05386	482935.90
3752348.36	0.05142		
483435.90	3752348.36	0.05019	483935.90
3752348.36	0.05070		
484435.90	3752348.36	0.05412	484935.90
3752348.36	0.05760		
485435.90	3752348.36	0.06652	485935.90
3752348.36	0.09080		

486435.90	3752348.36	0.09408	486935.90
3752348.36	0.08048		
487435.90	3752348.36	0.11024	487935.90
3752348.36	0.11379		
488435.90	3752348.36	0.11280	488935.90
3752348.36	0.10891		
489435.90	3752348.36	0.10048	489935.90
3752348.36	0.08817		
490435.90	3752348.36	0.07414	490935.90
3752348.36	0.06861		
491435.90	3752348.36	0.06299	491935.90
3752348.36	0.05387		
492435.90	3752348.36	0.05437	492935.90
3752348.36	0.04983		
493435.90	3752348.36	0.04240	471435.90
3752848.36	0.05098		
471935.90	3752848.36	0.06258	472435.90
3752848.36	0.07761		
472935.90	3752848.36	0.10720	473435.90
3752848.36	0.30162		
473935.90	3752848.36	0.60147	474435.90
3752848.36	0.69050		
474935.90	3752848.36	1.11414	475435.90
3752848.36	0.79927		
475935.90	3752848.36	1.40789	476435.90
3752848.36	0.83739		
476935.90	3752848.36	0.79095	477435.90
3752848.36	1.32782		
477935.90	3752848.36	0.31496	478435.90
3752848.36	0.18174		
478935.90	3752848.36	0.13029	479435.90
3752848.36	0.10192		
479935.90	3752848.36	0.08422	480435.90
3752848.36	0.07457		
480935.90	3752848.36	0.08117	481435.90
3752848.36	0.06027		
481935.90	3752848.36	0.05874	482435.90
3752848.36	0.05536		
482935.90	3752848.36	0.04962	483435.90
3752848.36	0.04804		
483935.90	3752848.36	0.05389	484435.90
3752848.36	0.05988		
484935.90	3752848.36	0.06336	485435.90
3752848.36	0.06982		
485935.90	3752848.36	0.08371	486435.90
3752848.36	0.11722		
486935.90	3752848.36	0.17377	487435.90
3752848.36	0.23353		
487935.90	3752848.36	0.24516	488435.90
3752848.36	0.24892		

		** CONC OF PM_10	IN MICROGRAMS/M**3
**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

491935.90	3752848.36	0.07908	492435.90
3752848.36	0.07002		
492935.90	3752848.36	0.05995	493435.90
3752848.36	0.04844		
471435.90	3753348.36	0.04322	471935.90
3753348.36	0.05052		
472435.90	3753348.36	0.06362	472935.90
3753348.36	0.08824		
473435.90	3753348.36	0.14708	473935.90
3753348.36	0.22228		
474435.90	3753348.36	0.27379	474935.90
3753348.36	0.30889		
475435.90	3753348.36	0.34683	475935.90
3753348.36	0.36086		
476435.90	3753348.36	0.35508	476935.90

3753348.36	0.33561		
477435.90	3753348.36	0.27501	477935.90
3753348.36	0.17221		
478435.90	3753348.36	0.12132	478935.90
3753348.36	0.09554		
479435.90	3753348.36	0.07935	479935.90
3753348.36	0.06793		
480435.90	3753348.36	0.06366	480935.90
3753348.36	0.06199		
481435.90	3753348.36	0.05642	481935.90
3753348.36	0.05408		
482435.90	3753348.36	0.05221	482935.90
3753348.36	0.05191		
483435.90	3753348.36	0.04915	483935.90
3753348.36	0.05189		
484435.90	3753348.36	0.05659	484935.90
3753348.36	0.06225		
485435.90	3753348.36	0.07107	485935.90
3753348.36	0.08868		
486435.90	3753348.36	0.13222	486935.90
3753348.36	0.33070		
487435.90	3753348.36	0.56567	487935.90
3753348.36	0.48639		
488435.90	3753348.36	0.47658	488935.90
3753348.36	0.47287		
489435.90	3753348.36	0.47406	489935.90
3753348.36	0.46410		
490435.90	3753348.36	0.25859	490935.90
3753348.36	0.10917		
491435.90	3753348.36	0.09979	491935.90
3753348.36	0.07855		
492435.90	3753348.36	0.06321	492935.90
3753348.36	0.04817		
493435.90	3753348.36	0.03940	471435.90
3753848.36	0.03814		
471935.90	3753848.36	0.04534	472435.90
3753848.36	0.05565		
472935.90	3753848.36	0.07118	473435.90
3753848.36	0.09328		
473935.90	3753848.36	0.11861	474435.90
3753848.36	0.14106		
474935.90	3753848.36	0.15597	475435.90
3753848.36	0.15099		
475935.90	3753848.36	0.15543	476435.90
3753848.36	0.14341		
476935.90	3753848.36	0.13109	477435.90
3753848.36	0.11439		
477935.90	3753848.36	0.09587	478435.90
3753848.36	0.07845		
478935.90	3753848.36	0.06684	479435.90

3753848.36	0.05920		
479935.90	3753848.36	0.05263	480435.90
3753848.36	0.04814		
480935.90	3753848.36	0.04506	481435.90
3753848.36	0.04311		
481935.90	3753848.36	0.04201	482435.90
3753848.36	0.04153		
482935.90	3753848.36	0.04177	483435.90
3753848.36	0.04296		
483935.90	3753848.36	0.04524	484435.90
3753848.36	0.04942		
484935.90	3753848.36	0.05569	485435.90
3753848.36	0.06624		
485935.90	3753848.36	0.08636	486435.90

3753848.36 0.13237
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
486935.90	3753848.36	0.32337	487435.90
3753848.36	0.33324		
487935.90	3753848.36	0.17749	488435.90
3753848.36	0.14551		
488935.90	3753848.36	0.13533	489435.90
3753848.36	0.21772		

489935.90	3753848.36	0.10210	490435.90
3753848.36	0.06387		
490935.90	3753848.36	0.04824	491435.90
3753848.36	0.04462		
491935.90	3753848.36	0.04681	492435.90
3753848.36	0.04191		
492935.90	3753848.36	0.03059	493435.90
3753848.36	0.02742		
471435.90	3754348.36	0.03504	471935.90
3754348.36	0.04086		
472435.90	3754348.36	0.04846	472935.90
3754348.36	0.05834		
473435.90	3754348.36	0.07041	473935.90
3754348.36	0.08336		
474435.90	3754348.36	0.09452	474935.90
3754348.36	0.09751		
475435.90	3754348.36	0.09183	475935.90
3754348.36	0.09122		
476435.90	3754348.36	0.08555	476935.90
3754348.36	0.07877		
477435.90	3754348.36	0.07016	477935.90
3754348.36	0.06401		
478435.90	3754348.36	0.05576	478935.90
3754348.36	0.04972		
479435.90	3754348.36	0.04470	479935.90
3754348.36	0.04012		
480435.90	3754348.36	0.03697	480935.90
3754348.36	0.03482		
481435.90	3754348.36	0.03365	481935.90
3754348.36	0.03314		
482435.90	3754348.36	0.03324	482935.90
3754348.36	0.03372		
483435.90	3754348.36	0.02735	483935.90
3754348.36	0.03546		
484435.90	3754348.36	0.04162	484935.90
3754348.36	0.04794		
485435.90	3754348.36	0.05833	485935.90
3754348.36	0.07751		
486435.90	3754348.36	0.12080	486935.90
3754348.36	0.30423		
487435.90	3754348.36	0.29679	487935.90
3754348.36	0.13659		
488435.90	3754348.36	0.10924	488935.90
3754348.36	0.09724		
489435.90	3754348.36	0.07292	489935.90
3754348.36	0.05968		
490435.90	3754348.36	0.05038	490935.90
3754348.36	0.04331		
491435.90	3754348.36	0.03731	491935.90
3754348.36	0.02684		

492435.90	3754348.36	0.02508	492935.90
3754348.36	0.02235		
493435.90	3754348.36	0.02153	471435.90
3754848.36	0.03212		
471935.90	3754848.36	0.03668	472435.90
3754848.36	0.04225		
472935.90	3754848.36	0.04889	473435.90
3754848.36	0.05635		
473935.90	3754848.36	0.06267	474435.90
3754848.36	0.06503		
474935.90	3754848.36	0.06956	475435.90
3754848.36	0.06238		
475935.90	3754848.36	0.06230	476435.90
3754848.36	0.05919		
476935.90	3754848.36	0.05506	477435.90
3754848.36	0.05075		
477935.90	3754848.36	0.04785	478435.90
3754848.36	0.04343		
478935.90	3754848.36	0.03940	479435.90
3754848.36	0.03560		
479935.90	3754848.36	0.03237	480435.90
3754848.36	0.03007		
480935.90	3754848.36	0.02865	481435.90
3754848.36	0.02821		

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 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 , L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 , L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 , L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)

Y-COORD (M)	CONC		
481935.90	3754848.36	0.02781	482435.90
3754848.36	0.02790		
482935.90	3754848.36	0.02793	483435.90
3754848.36	0.02926		
483935.90	3754848.36	0.03193	484435.90
3754848.36	0.03525		
484935.90	3754848.36	0.04044	485435.90
3754848.36	0.04889		
485935.90	3754848.36	0.06430	486435.90
3754848.36	0.10126		
486935.90	3754848.36	0.27700	487435.90
3754848.36	0.26078		
487935.90	3754848.36	0.11029	488435.90
3754848.36	0.15256		
488935.90	3754848.36	0.06531	489435.90
3754848.36	0.05028		
489935.90	3754848.36	0.04361	490435.90
3754848.36	0.03807		
490935.90	3754848.36	0.02616	491435.90
3754848.36	0.02759		
491935.90	3754848.36	0.02314	492435.90
3754848.36	0.01762		
492935.90	3754848.36	0.01660	493435.90
3754848.36	0.01641		
471435.90	3755348.36	0.02913	471935.90
3755348.36	0.03290		
472435.90	3755348.36	0.03704	472935.90
3755348.36	0.04169		
473435.90	3755348.36	0.04567	473935.90
3755348.36	0.04593		
474435.90	3755348.36	0.04731	474935.90
3755348.36	0.04698		
475435.90	3755348.36	0.04677	475935.90
3755348.36	0.04609		
476435.90	3755348.36	0.04370	476935.90
3755348.36	0.04157		
477435.90	3755348.36	0.03909	477935.90
3755348.36	0.03733		
478435.90	3755348.36	0.03505	478935.90
3755348.36	0.03169		
479435.90	3755348.36	0.02918	479935.90
3755348.36	0.02659		
480435.90	3755348.36	0.02504	480935.90
3755348.36	0.02417		
481435.90	3755348.36	0.02402	481935.90
3755348.36	0.02353		
482435.90	3755348.36	0.02403	482935.90

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION						
VALUES FOR SOURCE GROUP: ROADWAYS ***						
INCLUDING SOURCE(S):				L0016692	L0016693	
, L0016694	, L0016695	, L0016696	,			
	L0016697	, L0016698	, L0016699	, L0016700	, L0016701	
, L0016702	, L0016703	, L0016704	,			
	L0016705	, L0016706	, L0016707	, L0016708	, L0016709	
, L0016710	, L0016711	, L0016712	,			
	L0016713	, L0016714	, L0016715	, L0016716	, L0016717	

, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3755848.36	0.03261	477435.90
3755848.36	0.03162		
477935.90	3755848.36	0.03042	478435.90
3755848.36	0.02854		
478935.90	3755848.36	0.02597	479435.90
3755848.36	0.02386		
479935.90	3755848.36	0.02214	480435.90
3755848.36	0.02072		
480935.90	3755848.36	0.02028	481435.90
3755848.36	0.02011		
481935.90	3755848.36	0.01930	482435.90
3755848.36	0.02086		
482935.90	3755848.36	0.02154	483435.90
3755848.36	0.02194		
483935.90	3755848.36	0.02328	484435.90
3755848.36	0.02471		
484935.90	3755848.36	0.02723	485435.90
3755848.36	0.03108		
485935.90	3755848.36	0.03623	486435.90
3755848.36	0.04363		
486935.90	3755848.36	0.04554	487435.90
3755848.36	0.03264		
487935.90	3755848.36	0.02694	488435.90
3755848.36	0.02348		
488935.90	3755848.36	0.01837	489435.90
3755848.36	0.01645		
489935.90	3755848.36	0.01641	490435.90
3755848.36	0.01530		
490935.90	3755848.36	0.01507	491435.90
3755848.36	0.01180		
491935.90	3755848.36	0.01244	492435.90
3755848.36	0.01085		
492935.90	3755848.36	0.00997	493435.90
3755848.36	0.00959		
471435.90	3756348.36	0.02368	471935.90
3756348.36	0.02671		
472435.90	3756348.36	0.02940	472935.90
3756348.36	0.03142		

473435.90	3756348.36	0.03011	473935.90
3756348.36	0.02972		
474435.90	3756348.36	0.02535	474935.90
3756348.36	0.02420		
475435.90	3756348.36	0.02419	475935.90
3756348.36	0.02696		
476435.90	3756348.36	0.02741	476935.90
3756348.36	0.02679		
477435.90	3756348.36	0.02669	477935.90
3756348.36	0.02525		
478435.90	3756348.36	0.02360	478935.90
3756348.36	0.02159		
479435.90	3756348.36	0.01979	479935.90
3756348.36	0.01788		
480435.90	3756348.36	0.01682	480935.90
3756348.36	0.01746		
481435.90	3756348.36	0.01587	481935.90
3756348.36	0.01570		
482435.90	3756348.36	0.01740	482935.90
3756348.36	0.01846		
483435.90	3756348.36	0.01872	483935.90
3756348.36	0.01981		
484435.90	3756348.36	0.02043	484935.90
3756348.36	0.02196		
485435.90	3756348.36	0.02397	485935.90
3756348.36	0.02587		
486435.90	3756348.36	0.02760	486935.90
3756348.36	0.02316		
487435.90	3756348.36	0.01892	487935.90
3756348.36	0.01696		
488435.90	3756348.36	0.01465	488935.90
3756348.36	0.01359		
489435.90	3756348.36	0.01260	489935.90
3756348.36	0.01188		
490435.90	3756348.36	0.01165	490935.90
3756348.36	0.01024		
491435.90	3756348.36	0.01025	491935.90
3756348.36	0.00942		
492435.90	3756348.36	0.00855	492935.90
3756348.36	0.00820		
493435.90	3756348.36	0.00795	471435.90
3756848.36	0.02241		

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*** AERMOD - VERSION 22112 ***
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*** AERMET - VERSION 16216 ***
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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***
INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³
**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
471935.90	3756848.36	0.02451	472435.90
3756848.36	0.02604		
472935.90	3756848.36	0.02599	473435.90
3756848.36	0.02551		
473935.90	3756848.36	0.02305	474435.90
3756848.36	0.01465		
474935.90	3756848.36	0.01490	475435.90
3756848.36	0.01827		
475935.90	3756848.36	0.02170	476435.90
3756848.36	0.02265		
476935.90	3756848.36	0.02276	477435.90
3756848.36	0.02227		
477935.90	3756848.36	0.02083	478435.90
3756848.36	0.01951		
478935.90	3756848.36	0.01776	479435.90
3756848.36	0.01600		
479935.90	3756848.36	0.01462	480435.90
3756848.36	0.01370		
480935.90	3756848.36	0.01394	481435.90
3756848.36	0.01232		
481935.90	3756848.36	0.01235	482435.90
3756848.36	0.01265		
482935.90	3756848.36	0.01334	483435.90
3756848.36	0.01650		
483935.90	3756848.36	0.01694	484435.90
3756848.36	0.01698		
484935.90	3756848.36	0.01750	485435.90
3756848.36	0.01833		
485935.90	3756848.36	0.01964	486435.90

3756848.36	0.01784		
486935.90	3756848.36	0.01599	487435.90
3756848.36	0.01440		
487935.90	3756848.36	0.01237	488435.90
3756848.36	0.01187		
488935.90	3756848.36	0.01073	489435.90
3756848.36	0.01002		
489935.90	3756848.36	0.00985	490435.90
3756848.36	0.00987		
490935.90	3756848.36	0.00905	491435.90
3756848.36	0.00852		
491935.90	3756848.36	0.00783	492435.90
3756848.36	0.00757		
492935.90	3756848.36	0.00728	493435.90
3756848.36	0.00735		
471435.90	3757348.36	0.02065	471935.90
3757348.36	0.02216		
472435.90	3757348.36	0.02138	472935.90
3757348.36	0.02203		
473435.90	3757348.36	0.01724	473935.90
3757348.36	0.01272		
474435.90	3757348.36	0.01195	474935.90
3757348.36	0.01197		
475435.90	3757348.36	0.01601	475935.90
3757348.36	0.01842		
476435.90	3757348.36	0.01953	476935.90
3757348.36	0.01970		
477435.90	3757348.36	0.01877	477935.90
3757348.36	0.01767		
478435.90	3757348.36	0.01596	478935.90
3757348.36	0.01412		
479435.90	3757348.36	0.01289	479935.90
3757348.36	0.01205		
480435.90	3757348.36	0.01145	480935.90
3757348.36	0.01118		
481435.90	3757348.36	0.01028	481935.90
3757348.36	0.01005		
482435.90	3757348.36	0.01059	482935.90
3757348.36	0.01317		
483435.90	3757348.36	0.01388	483935.90
3757348.36	0.01391		
484435.90	3757348.36	0.01418	484935.90
3757348.36	0.01420		
485435.90	3757348.36	0.01420	485935.90
3757348.36	0.01386		
486435.90	3757348.36	0.01279	486935.90
3757348.36	0.01129		
487435.90	3757348.36	0.01100	487935.90
3757348.36	0.00995		
488435.90	3757348.36	0.00963	488935.90

3757348.36 0.00905

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***

INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

489435.90	3757348.36	0.00851	489935.90
3757348.36	0.00811		
490435.90	3757348.36	0.00793	490935.90
3757348.36	0.00757		
491435.90	3757348.36	0.00725	491935.90
3757348.36	0.00723		
492435.90	3757348.36	0.00684	492935.90
3757348.36	0.00664		
493435.90	3757348.36	0.00662	471435.90
3757848.36	0.01898		
471935.90	3757848.36	0.02039	472435.90
3757848.36	0.01920		
472935.90	3757848.36	0.01230	473435.90
3757848.36	0.01074		
473935.90	3757848.36	0.01055	474435.90
3757848.36	0.01031		
474935.90	3757848.36	0.01033	475435.90
3757848.36	0.01299		
475935.90	3757848.36	0.01666	476435.90
3757848.36	0.01773		

476935.90	3757848.36	0.01651	477435.90
3757848.36	0.01569		
477935.90	3757848.36	0.01488	478435.90
3757848.36	0.01361		
478935.90	3757848.36	0.01214	479435.90
3757848.36	0.01048		
479935.90	3757848.36	0.00966	480435.90
3757848.36	0.00915		
480935.90	3757848.36	0.00909	481435.90
3757848.36	0.00901		
481935.90	3757848.36	0.00918	482435.90
3757848.36	0.00927		
482935.90	3757848.36	0.01140	483435.90
3757848.36	0.01072		
483935.90	3757848.36	0.01119	484435.90
3757848.36	0.01204		
484935.90	3757848.36	0.01198	485435.90
3757848.36	0.01135		
485935.90	3757848.36	0.01042	486435.90
3757848.36	0.01016		
486935.90	3757848.36	0.00908	487435.90
3757848.36	0.00888		
487935.90	3757848.36	0.00869	488435.90
3757848.36	0.00820		
488935.90	3757848.36	0.00802	489435.90
3757848.36	0.00812		
489935.90	3757848.36	0.00720	490435.90
3757848.36	0.00755		
490935.90	3757848.36	0.00718	491435.90
3757848.36	0.00652		
491935.90	3757848.36	0.00696	492435.90
3757848.36	0.00630		
492935.90	3757848.36	0.00636	493435.90
3757848.36	0.00653		
471435.90	3758348.36	0.01765	471935.90
3758348.36	0.01683		
472435.90	3758348.36	0.01175	472935.90
3758348.36	0.00949		
473435.90	3758348.36	0.00945	473935.90
3758348.36	0.00915		
474435.90	3758348.36	0.00949	474935.90
3758348.36	0.01183		
475435.90	3758348.36	0.01359	475935.90
3758348.36	0.01544		
476435.90	3758348.36	0.01518	476935.90
3758348.36	0.01391		
477435.90	3758348.36	0.01328	477935.90
3758348.36	0.01273		
478435.90	3758348.36	0.01162	478935.90
3758348.36	0.01027		

479435.90	3758348.36	0.00870	479935.90
3758348.36	0.00832		
480435.90	3758348.36	0.00820	480935.90
3758348.36	0.00826		
481435.90	3758348.36	0.00849	481935.90
3758348.36	0.00878		
482435.90	3758348.36	0.00883	482935.90
3758348.36	0.00878		
483435.90	3758348.36	0.00882	483935.90
3758348.36	0.00916		

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 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
484435.90	3758348.36	0.01033	484935.90
3758348.36	0.01025		
485435.90	3758348.36	0.00938	485935.90
3758348.36	0.00860		
486435.90	3758348.36	0.00844	486935.90
3758348.36	0.00790		
487435.90	3758348.36	0.00802	487935.90
3758348.36	0.00792		
488435.90	3758348.36	0.00753	488935.90
3758348.36	0.00704		
489435.90	3758348.36	0.00762	489935.90

3758348.36	0.00677		
490435.90	3758348.36	0.00701	490935.90
3758348.36	0.00670		
491435.90	3758348.36	0.00632	491935.90
3758348.36	0.00669		
492435.90	3758348.36	0.00583	492935.90
3758348.36	0.00634		
493435.90	3758348.36	0.00624	471435.90
3758848.36	0.01608		
471935.90	3758848.36	0.01145	472435.90
3758848.36	0.00876		
472935.90	3758848.36	0.00868	473435.90
3758848.36	0.00853		
473935.90	3758848.36	0.00843	474435.90
3758848.36	0.00892		
474935.90	3758848.36	0.01204	475435.90
3758848.36	0.01297		
475935.90	3758848.36	0.01388	476435.90
3758848.36	0.01322		
476935.90	3758848.36	0.01304	477435.90
3758848.36	0.01215		
477935.90	3758848.36	0.01089	478435.90
3758848.36	0.01015		
478935.90	3758848.36	0.00907	479435.90
3758848.36	0.00789		
479935.90	3758848.36	0.00746	480435.90
3758848.36	0.00754		
480935.90	3758848.36	0.00773	481435.90
3758848.36	0.00799		
481935.90	3758848.36	0.00812	482435.90
3758848.36	0.00780		
482935.90	3758848.36	0.00773	483435.90
3758848.36	0.00780		
483935.90	3758848.36	0.00850	484435.90
3758848.36	0.00886		
484935.90	3758848.36	0.00816	485435.90
3758848.36	0.00881		
485935.90	3758848.36	0.00867	486435.90
3758848.36	0.00783		
486935.90	3758848.36	0.00765	487435.90
3758848.36	0.00743		
487935.90	3758848.36	0.00821	488435.90
3758848.36	0.00685		
488935.90	3758848.36	0.00686	489435.90
3758848.36	0.00752		
489935.90	3758848.36	0.00641	490435.90
3758848.36	0.00714		
490935.90	3758848.36	0.00658	491435.90
3758848.36	0.00633		
491935.90	3758848.36	0.00651	492435.90

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)		CONC		

489636.52	3750663.39	0.02914	482657.46
3753974.82	0.01996		
472352.89	3754968.78	0.02398	483227.20
3749036.00	0.07808		
481642.72	3748753.82	0.11706	474896.58
3754162.61	0.03469		
475082.10	3755042.68	0.02714	478656.81
3744519.89	0.05374		
473044.93	3759920.55	0.00681	486793.83
3756877.95	0.00812		
478997.82	3753535.19	0.02840	479595.62
3760440.94	0.00468		
477070.48	3753219.13	0.03859	477873.03
3753614.99	0.02992		
479218.38	3747688.87	4.22923	480389.93
3748688.78	0.33984		
482344.96	3752065.80	0.03365	478978.31
3755233.11	0.01781		
477064.27	3754823.85	0.02270	477758.55
3755025.66	0.02006		
480293.71	3752410.71	0.03786	476249.73
3754927.94	0.02491		
479491.59	3752406.57	0.04040	480287.90
3754227.41	0.02187		
480298.98	3751198.03	0.06040	479494.93
3750805.60	0.08644		
481494.96	3754633.65	0.01810	476264.71
3753221.64	0.04362		
481108.47	3750699.02	0.06941	481148.71
3756136.18	0.01176		
479598.69	3756506.29	0.01171	478306.84
3755946.48	0.01576		
479197.34	3754462.35	0.02174	476658.82
3756569.83	0.01557		
476651.18	3755956.59	0.01812	477864.44
3757073.35	0.01210		
478659.33	3757112.29	0.01086	476679.93
3757384.52	0.01306		
476636.62	3758603.00	0.00998	478091.78
3758557.93	0.00802		
473888.26	3754354.36	0.03101	478375.07
3749087.37	1.29222		
477875.23	3750600.51	0.16561	477877.43
3752208.54	0.05152		
494398.72	3753981.27	0.00778	473660.40
3756523.22	0.02025		
474381.47	3750045.72	0.09899	478676.77
3752206.67	0.04720		
485422.76	3747677.43	0.16420	471435.90
3745848.36	0.07179		

486935.90	3745848.36	0.10323		487435.90
3745848.36	0.09728			
487935.90	3745848.36	0.09209		488435.90
3745848.36	0.08740			
488935.90	3745848.36	0.08305		489435.90
3745848.36	0.07898			
489935.90	3745848.36	0.07518		490435.90
3745848.36	0.07165			
490935.90	3745848.36	0.06835		491435.90
3745848.36	0.06529			
491935.90	3745848.36	0.06243		492435.90
3745848.36	0.05975			
492935.90	3745848.36	0.05723		493435.90
3745848.36	0.05486			
471435.90	3746348.36	0.06967		471935.90
3746348.36	0.08019			
472435.90	3746348.36	0.09061		472935.90
3746348.36	0.10148			
473435.90	3746348.36	0.11047		473935.90
3746348.36	0.12847			
474435.90	3746348.36	0.15469		474935.90
3746348.36	0.20425			
475435.90	3746348.36	0.25113		475935.90
3746348.36	0.30541			
476435.90	3746348.36	0.37463		476935.90
3746348.36	0.46029			
477435.90	3746348.36	0.56620		477935.90
3746348.36	0.65489			
478435.90	3746348.36	0.67439		478935.90
3746348.36	0.66768			
479435.90	3746348.36	0.58679		479935.90
3746348.36	0.49267			
480435.90	3746348.36	0.45064		480935.90
3746348.36	0.39166			
481435.90	3746348.36	0.34182		481935.90
3746348.36	0.29103			
482435.90	3746348.36	0.26319		482935.90
3746348.36	0.23713			
483435.90	3746348.36	0.21497		483935.90
3746348.36	0.19589			
484435.90	3746348.36	0.17935		484935.90
3746348.36	0.16494			
485435.90	3746348.36	0.15224		485935.90
3746348.36	0.10789			
486435.90	3746348.36	0.07401		486935.90
3746348.36	0.07264			
487435.90	3746348.36	0.11238		487935.90
3746348.36	0.10463			

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
3746848.36	481935.90	3746848.36	0.42160	482435.90
3746848.36	0.35754			
3746848.36	482935.90	3746848.36	0.30874	483435.90
3746848.36	0.27036			
3746848.36	483935.90	3746848.36	0.23947	484435.90
3746848.36	0.21117			
3746848.36	484935.90	3746848.36	0.19287	485435.90
3746848.36	0.17491			
3746848.36	485935.90	3746848.36	0.15934	486435.90
3746848.36	0.12964			
3746848.36	486935.90	3746848.36	0.07759	487435.90
3746848.36	0.12451			
3746848.36	487935.90	3746848.36	0.11187	488435.90
3746848.36	0.10411			
3746848.36	488935.90	3746848.36	0.09777	489435.90
3746848.36	0.09338			
3746848.36	489935.90	3746848.36	0.08568	490435.90
3746848.36	0.08066			
3746848.36	490935.90	3746848.36	0.07613	491435.90
3746848.36	0.07201			
3746848.36	491935.90	3746848.36	0.06823	492435.90
3746848.36	0.06477			
3746848.36	492935.90	3746848.36	0.06158	493435.90
3746848.36	0.05863			
3747348.36	471435.90	3747348.36	0.06292	471935.90
3747348.36	0.07156			
3747348.36	472435.90	3747348.36	0.08133	472935.90
3747348.36	0.09095			
3747348.36	473435.90	3747348.36	0.09789	473935.90
3747348.36	0.12937			
3747348.36	474435.90	3747348.36	0.16763	474935.90
3747348.36	0.21192			
3747348.36	475435.90	3747348.36	0.27074	475935.90
3747348.36	0.35085			
3747348.36	476435.90	3747348.36	0.47696	476935.90
3747348.36	0.71701			
3747348.36	477435.90	3747348.36	1.45983	477935.90
3747348.36	3.96356			
3747348.36	478435.90	3747348.36	4.26914	478935.90
3747348.36	4.34354			
3747348.36	479435.90	3747348.36	4.15384	479935.90
3747348.36	1.89318			
3747348.36	480435.90	3747348.36	0.98118	480935.90
3747348.36	0.50160			
3747348.36	481435.90	3747348.36	0.34163	481935.90
3747348.36	0.35978			

482435.90	3747348.36	0.33380	482935.90
3747348.36	0.31039		
483435.90	3747348.36	0.27608	483935.90
3747348.36	0.24325		
484435.90	3747348.36	0.21648	484935.90
3747348.36	0.19430		
485435.90	3747348.36	0.17566	485935.90
3747348.36	0.15952		
486435.90	3747348.36	0.14353	486935.90
3747348.36	0.12357		
487435.90	3747348.36	0.12106	487935.90
3747348.36	0.11120		
488435.90	3747348.36	0.10313	488935.90
3747348.36	0.09623		
489435.90	3747348.36	0.07262	489935.90
3747348.36	0.07976		
490435.90	3747348.36	0.08273	490935.90
3747348.36	0.07500		
491435.90	3747348.36	0.07088	491935.90
3747348.36	0.06711		
492435.90	3747348.36	0.06366	492935.90
3747348.36	0.06048		
493435.90	3747348.36	0.05756	471435.90
3747848.36	0.05708		
471935.90	3747848.36	0.06633	472435.90
3747848.36	0.07539		
472935.90	3747848.36	0.08449	473435.90
3747848.36	0.09738		
473935.90	3747848.36	0.12870	474435.90
3747848.36	0.16290		
474935.90	3747848.36	0.20530	475435.90
3747848.36	0.26358		
475935.90	3747848.36	0.34735	476435.90
3747848.36	0.47959		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA1 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
3747848.36	476935.90	3747848.36	0.73064	477435.90
3747848.36	477935.90	3747848.36	3.89209	478435.90
3747848.36	478935.90	3747848.36	4.21710	479435.90
3747848.36	479935.90	3747848.36	1.78441	480435.90
3747848.36	480935.90	3747848.36	0.50034	481435.90
3747848.36	481935.90	3747848.36	0.20336	482435.90
3747848.36	482935.90	3747848.36	0.23723	483435.90
3747848.36	483935.90	3747848.36	0.20651	484435.90
3747848.36	484935.90	3747848.36	0.16999	485435.90
3747848.36	485935.90	3747848.36	0.14190	486435.90
3747848.36	486935.90	3747848.36	0.11654	487435.90
3747848.36	487935.90	3747848.36	0.10238	488435.90
3747848.36	488935.90	3747848.36	0.08906	489435.90
3747848.36	489935.90	3747848.36	0.07869	490435.90
3747848.36	490935.90	3747848.36	0.07015	491435.90
3747848.36	491935.90	3747848.36	0.06303	492435.90
3747848.36	492935.90	3747848.36	0.05701	493435.90
3748348.36	471435.90	3748348.36	0.05104	471935.90
3748348.36	472435.90	3748348.36	0.06921	472935.90
3748348.36	473435.90	3748348.36	0.09975	473935.90
3748348.36	474435.90	3748348.36	0.15216	474935.90
3748348.36	475435.90	3748348.36	0.24610	475935.90
3748348.36		3748348.36	0.32823	

476435.90	3748348.36	0.45898	476935.90
3748348.36	0.70127		
477435.90	3748348.36	1.62385	477935.90
3748348.36	3.63438		
478435.90	3748348.36	1.43440	478935.90
3748348.36	0.97893		
479435.90	3748348.36	0.76690	479935.90
3748348.36	0.55949		
480435.90	3748348.36	0.43091	480935.90
3748348.36	0.34406		
481435.90	3748348.36	0.15343	481935.90
3748348.36	0.13298		
482435.90	3748348.36	0.11787	482935.90
3748348.36	0.10898		
483435.90	3748348.36	0.15026	483935.90
3748348.36	0.15158		
484435.90	3748348.36	0.14167	484935.90
3748348.36	0.13307		
485435.90	3748348.36	0.12377	485935.90
3748348.36	0.11485		
486435.90	3748348.36	0.10642	486935.90
3748348.36	0.09694		
487435.90	3748348.36	0.07428	487935.90
3748348.36	0.05469		
488435.90	3748348.36	0.08316	488935.90
3748348.36	0.07671		
489435.90	3748348.36	0.07336	489935.90
3748348.36	0.06941		
490435.90	3748348.36	0.06580	490935.90
3748348.36	0.06249		
491435.90	3748348.36	0.05946	491935.90
3748348.36	0.05661		
492435.90	3748348.36	0.05400	492935.90
3748348.36	0.05159		
493435.90	3748348.36	0.04936	471435.90
3748848.36	0.04924		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA1 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
3748848.36	471935.90	3748848.36	0.05533	472435.90
3748848.36	472935.90	3748848.36	0.07404	473435.90
3748848.36	473935.90	3748848.36	0.11282	474435.90
3748848.36	474935.90	3748848.36	0.17107	475435.90
3748848.36	475935.90	3748848.36	0.29252	476435.90
3748848.36	476935.90	3748848.36	0.64510	477435.90
3748848.36	477935.90	3748848.36	3.56311	478435.90
3748848.36	478935.90	3748848.36	0.68222	479435.90
3748848.36	479935.90	3748848.36	0.38378	480435.90
3748848.36	480935.90	3748848.36	0.25603	481435.90
3748848.36	481935.90	3748848.36	0.10293	482435.90
3748848.36	482935.90	3748848.36	0.08342	483435.90
3748848.36	483935.90	3748848.36	0.10255	484435.90
3748848.36	484935.90	3748848.36	0.10021	485435.90
3748848.36	485935.90	3748848.36	0.08812	486435.90
3748848.36	486935.90	3748848.36	0.07762	487435.90
3748848.36	487935.90	3748848.36	0.05023	488435.90
3748848.36	488935.90	3748848.36	0.06495	489435.90
3748848.36	489935.90	3748848.36	0.05880	490435.90
3748848.36	490935.90	3748848.36	0.05357	491435.90
3748848.36	491935.90	3748848.36	0.04903	492435.90
3748848.36				

492935.90	3748848.36	0.04516	493435.90
3748848.36	0.04341		
471435.90	3749348.36	0.04521	471935.90
3749348.36	0.05305		
472435.90	3749348.36	0.06253	472935.90
3749348.36	0.07356		
473435.90	3749348.36	0.08544	473935.90
3749348.36	0.10153		
474435.90	3749348.36	0.12177	474935.90
3749348.36	0.14847		
475435.90	3749348.36	0.18622	475935.90
3749348.36	0.24398		
476435.90	3749348.36	0.34401	476935.90
3749348.36	0.54882		
477435.90	3749348.36	1.38103	477935.90
3749348.36	3.52482		
478435.90	3749348.36	1.07215	478935.90
3749348.36	0.56589		
479435.90	3749348.36	0.39322	479935.90
3749348.36	0.30192		
480435.90	3749348.36	0.24387	480935.90
3749348.36	0.20247		
481435.90	3749348.36	0.16912	481935.90
3749348.36	0.09689		
482435.90	3749348.36	0.07425	482935.90
3749348.36	0.06655		
483435.90	3749348.36	0.06603	483935.90
3749348.36	0.08122		
484435.90	3749348.36	0.06548	484935.90
3749348.36	0.07116		
485435.90	3749348.36	0.06806	485935.90
3749348.36	0.06501		
486435.90	3749348.36	0.06266	486935.90
3749348.36	0.06138		
487435.90	3749348.36	0.05772	487935.90
3749348.36	0.05790		
488435.90	3749348.36	0.05569	488935.90
3749348.36	0.05310		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489435.90	3749348.36	0.05077	489935.90
3749348.36	0.04863		
490435.90	3749348.36	0.04665	490935.90
3749348.36	0.04482		
491435.90	3749348.36	0.04308	491935.90
3749348.36	0.04145		
492435.90	3749348.36	0.04000	492935.90
3749348.36	0.03865		
493435.90	3749348.36	0.03735	471435.90
3749848.36	0.04100		
471935.90	3749848.36	0.04745	472435.90
3749848.36	0.05479		
472935.90	3749848.36	0.06344	473435.90
3749848.36	0.07836		
473935.90	3749848.36	0.09098	474435.90
3749848.36	0.10655		
474935.90	3749848.36	0.12638	475435.90
3749848.36	0.15381		
475935.90	3749848.36	0.19373	476435.90
3749848.36	0.25899		
476935.90	3749848.36	0.39758	477435.90
3749848.36	1.11960		
477935.90	3749848.36	1.36211	478435.90
3749848.36	0.54466		
478935.90	3749848.36	0.33756	479435.90
3749848.36	0.24792		
479935.90	3749848.36	0.19842	480435.90
3749848.36	0.16592		
480935.90	3749848.36	0.14231	481435.90
3749848.36	0.11240		
481935.90	3749848.36	0.10372	482435.90
3749848.36	0.08472		
482935.90	3749848.36	0.06096	483435.90
3749848.36	0.06850		
483935.90	3749848.36	0.05721	484435.90
3749848.36	0.05066		
484935.90	3749848.36	0.04017	485435.90
3749848.36	0.04286		
485935.90	3749848.36	0.04399	486435.90
3749848.36	0.04422		

INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
484435.90	3750348.36	0.03717	484935.90	
3750348.36	0.03029			
485435.90	3750348.36	0.02586	485935.90	
3750348.36	0.02523			
486435.90	3750348.36	0.03118	486935.90	
3750348.36	0.03298			
487435.90	3750348.36	0.03613	487935.90	
3750348.36	0.03713			
488435.90	3750348.36	0.03597	488935.90	
3750348.36	0.03468			
489435.90	3750348.36	0.03354	489935.90	
3750348.36	0.03248			
490435.90	3750348.36	0.03148	490935.90	
3750348.36	0.03051			
491435.90	3750348.36	0.02960	491935.90	
3750348.36	0.02879			
492435.90	3750348.36	0.02804	492935.90	
3750348.36	0.02741			
493435.90	3750348.36	0.02597	471435.90	
3750848.36	0.03641			
471935.90	3750848.36	0.03976	472435.90	
3750848.36	0.04825			
472935.90	3750848.36	0.05569	473435.90	
3750848.36	0.06341			
473935.90	3750848.36	0.07124	474435.90	
3750848.36	0.08013			
474935.90	3750848.36	0.09055	475435.90	
3750848.36	0.10337			
475935.90	3750848.36	0.11873	476435.90	
3750848.36	0.13537			
476935.90	3750848.36	0.14908	477435.90	
3750848.36	0.14311			
477935.90	3750848.36	0.12276	478435.90	
3750848.36	0.10830			
478935.90	3750848.36	0.09551	479435.90	
3750848.36	0.08517			
479935.90	3750848.36	0.07718	480435.90	
3750848.36	0.07072			

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

**		** CONC OF PM ₁₀ IN MICROGRAMS/M**3	
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

479435.90	3751348.36	0.06435	479935.90
3751348.36	0.05967		
480435.90	3751348.36	0.05531	480935.90
3751348.36	0.05138		
481435.90	3751348.36	0.04796	481935.90
3751348.36	0.04494		
482435.90	3751348.36	0.04213	482935.90
3751348.36	0.03936		
483435.90	3751348.36	0.03657	483935.90
3751348.36	0.03363		
484435.90	3751348.36	0.03112	484935.90
3751348.36	0.02856		
485435.90	3751348.36	0.01767	485935.90
3751348.36	0.01711		
486435.90	3751348.36	0.01622	486935.90
3751348.36	0.01544		
487435.90	3751348.36	0.01786	487935.90
3751348.36	0.02499		
488435.90	3751348.36	0.02420	488935.90
3751348.36	0.02350		
489435.90	3751348.36	0.02286	489935.90
3751348.36	0.02227		
490435.90	3751348.36	0.02172	490935.90
3751348.36	0.02119		
491435.90	3751348.36	0.02071	491935.90
3751348.36	0.02032		
492435.90	3751348.36	0.01959	492935.90
3751348.36	0.01876		
493435.90	3751348.36	0.01765	471435.90
3751848.36	0.03374		
471935.90	3751848.36	0.03446	472435.90
3751848.36	0.04135		
472935.90	3751848.36	0.04621	473435.90
3751848.36	0.05045		
473935.90	3751848.36	0.05476	474435.90
3751848.36	0.05962		

474935.90	3751848.36	0.06505	475435.90
3751848.36	0.07083		
475935.90	3751848.36	0.07601	476435.90
3751848.36	0.07856		
476935.90	3751848.36	0.07506	477435.90
3751848.36	0.06721		
477935.90	3751848.36	0.06125	478435.90
3751848.36	0.05737		
478935.90	3751848.36	0.05386	479435.90
3751848.36	0.05094		
479935.90	3751848.36	0.04829	480435.90
3751848.36	0.04540		
480935.90	3751848.36	0.04255	481435.90
3751848.36	0.04005		
481935.90	3751848.36	0.03775	482435.90
3751848.36	0.03557		
482935.90	3751848.36	0.03360	483435.90
3751848.36	0.03146		
483935.90	3751848.36	0.02925	484435.90
3751848.36	0.02736		
484935.90	3751848.36	0.02588	485435.90
3751848.36	0.02388		
485935.90	3751848.36	0.01798	486435.90
3751848.36	0.01441		
486935.90	3751848.36	0.01351	487435.90
3751848.36	0.01635		
487935.90	3751848.36	0.02140	488435.90
3751848.36	0.02073		
488935.90	3751848.36	0.02013	489435.90
3751848.36	0.01956		
489935.90	3751848.36	0.01906	490435.90
3751848.36	0.01860		
490935.90	3751848.36	0.01816	491435.90
3751848.36	0.01778		
491935.90	3751848.36	0.01746	492435.90
3751848.36	0.01658		
492935.90	3751848.36	0.01575	493435.90
3751848.36	0.01527		
471435.90	3752348.36	0.03293	471935.90
3752348.36	0.03453		
472435.90	3752348.36	0.03797	472935.90
3752348.36	0.04184		
473435.90	3752348.36	0.04486	473935.90
3752348.36	0.04823		

▲ *** AERMOD - VERSION 22112 ***

 *** AERMET - VERSION 16216 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA1 ***

INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -

474435.90	3752348.36	0.05191	474935.90
3752348.36	0.05591		
475435.90	3752348.36	0.05984	475935.90
3752348.36	0.06254		
476435.90	3752348.36	0.06196	476935.90
3752348.36	0.05768		
477435.90	3752348.36	0.05182	477935.90
3752348.36	0.04804		
478435.90	3752348.36	0.04565	478935.90
3752348.36	0.04322		
479435.90	3752348.36	0.04147	479935.90
3752348.36	0.03999		
480435.90	3752348.36	0.03812	480935.90
3752348.36	0.03613		
481435.90	3752348.36	0.03409	481935.90
3752348.36	0.03224		
482435.90	3752348.36	0.03073	482935.90
3752348.36	0.02928		
483435.90	3752348.36	0.02775	483935.90
3752348.36	0.02606		
484435.90	3752348.36	0.02435	484935.90
3752348.36	0.02292		
485435.90	3752348.36	0.02177	485935.90
3752348.36	0.02057		
486435.90	3752348.36	0.01911	486935.90
3752348.36	0.01758		
487435.90	3752348.36	0.01918	487935.90
3752348.36	0.01865		
488435.90	3752348.36	0.01808	488935.90
3752348.36	0.01744		
489435.90	3752348.36	0.01691	489935.90
3752348.36	0.01643		
490435.90	3752348.36	0.01608	490935.90
3752348.36	0.01592		

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA1 ***

INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
491935.90	3752848.36	0.01293	492435.90
3752848.36	0.01251		
492935.90	3752848.36	0.01172	493435.90
3752848.36	0.01096		
471435.90	3753348.36	0.02882	471935.90
3753348.36	0.03047		
472435.90	3753348.36	0.03221	472935.90
3753348.36	0.03411		
473435.90	3753348.36	0.03596	473935.90
3753348.36	0.03814		
474435.90	3753348.36	0.04054	474935.90
3753348.36	0.04264		
475435.90	3753348.36	0.04392	475935.90
3753348.36	0.04301		
476435.90	3753348.36	0.04065	476935.90
3753348.36	0.03770		
477435.90	3753348.36	0.03419	477935.90
3753348.36	0.03259		
478435.90	3753348.36	0.03144	478935.90
3753348.36	0.03022		
479435.90	3753348.36	0.02947	479935.90
3753348.36	0.02868		
480435.90	3753348.36	0.02771	480935.90
3753348.36	0.02669		
481435.90	3753348.36	0.02587	481935.90
3753348.36	0.02467		
482435.90	3753348.36	0.02358	482935.90
3753348.36	0.02249		
483435.90	3753348.36	0.02191	483935.90
3753348.36	0.02107		
484435.90	3753348.36	0.02005	484935.90
3753348.36	0.01898		

485435.90	3753348.36	0.01793	485935.90
3753348.36	0.01700		
486435.90	3753348.36	0.01625	486935.90
3753348.36	0.01573		
487435.90	3753348.36	0.01536	487935.90
3753348.36	0.01500		
488435.90	3753348.36	0.01463	488935.90
3753348.36	0.01424		
489435.90	3753348.36	0.01380	489935.90
3753348.36	0.01338		
490435.90	3753348.36	0.01298	490935.90
3753348.36	0.01173		
491435.90	3753348.36	0.01196	491935.90
3753348.36	0.01148		
492435.90	3753348.36	0.01089	492935.90
3753348.36	0.00992		
493435.90	3753348.36	0.00917	471435.90
3753848.36	0.02667		
471935.90	3753848.36	0.02796	472435.90
3753848.36	0.02938		
472935.90	3753848.36	0.03084	473435.90
3753848.36	0.03256		
473935.90	3753848.36	0.03440	474435.90
3753848.36	0.03620		
474935.90	3753848.36	0.03763	475435.90
3753848.36	0.03758		
475935.90	3753848.36	0.03608	476435.90
3753848.36	0.03395		
476935.90	3753848.36	0.03155	477435.90
3753848.36	0.02872		
477935.90	3753848.36	0.02773	478435.90
3753848.36	0.02686		
478935.90	3753848.36	0.02593	479435.90
3753848.36	0.02548		
479935.90	3753848.36	0.02485	480435.90
3753848.36	0.02401		
480935.90	3753848.36	0.02318	481435.90
3753848.36	0.02244		
481935.90	3753848.36	0.02166	482435.90
3753848.36	0.02095		
482935.90	3753848.36	0.02000	483435.90
3753848.36	0.01891		
483935.90	3753848.36	0.01853	484435.90
3753848.36	0.01779		
484935.90	3753848.36	0.01734	485435.90
3753848.36	0.01659		
485935.90	3753848.36	0.01570	486435.90
3753848.36	0.01487		

▲ *** AERMOD - VERSION 22112 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA1
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
486935.90	3753848.36	0.01430	487435.90
3753848.36	0.01391		
487935.90	3753848.36	0.01359	488435.90
3753848.36	0.01327		
488935.90	3753848.36	0.01293	489435.90
3753848.36	0.01264		
489935.90	3753848.36	0.01213	490435.90
3753848.36	0.01102		
490935.90	3753848.36	0.01008	491435.90
3753848.36	0.01007		
491935.90	3753848.36	0.01058	492435.90
3753848.36	0.01016		
492935.90	3753848.36	0.00865	493435.90
3753848.36	0.00820		
471435.90	3754348.36	0.02455	471935.90
3754348.36	0.02565		
472435.90	3754348.36	0.02685	472935.90
3754348.36	0.02813		
473435.90	3754348.36	0.02959	473935.90
3754348.36	0.03119		
474435.90	3754348.36	0.03255	474935.90
3754348.36	0.03307		
475435.90	3754348.36	0.03219	475935.90
3754348.36	0.03062		
476435.90	3754348.36	0.02889	476935.90
3754348.36	0.02686		
477435.90	3754348.36	0.02450	477935.90
3754348.36	0.02395		
478435.90	3754348.36	0.02325	478935.90
3754348.36	0.02254		

479435.90	3754348.36	0.02226	479935.90
3754348.36	0.02169		
480435.90	3754348.36	0.02093	480935.90
3754348.36	0.02014		
481435.90	3754348.36	0.01959	481935.90
3754348.36	0.01898		
482435.90	3754348.36	0.01843	482935.90
3754348.36	0.01756		
483435.90	3754348.36	0.01316	483935.90
3754348.36	0.01482		
484435.90	3754348.36	0.01582	484935.90
3754348.36	0.01567		
485435.90	3754348.36	0.01521	485935.90
3754348.36	0.01456		
486435.90	3754348.36	0.01378	486935.90
3754348.36	0.01314		
487435.90	3754348.36	0.01271	487935.90
3754348.36	0.01236		
488435.90	3754348.36	0.01210	488935.90
3754348.36	0.01168		
489435.90	3754348.36	0.01117	489935.90
3754348.36	0.01083		
490435.90	3754348.36	0.01050	490935.90
3754348.36	0.01015		
491435.90	3754348.36	0.00970	491935.90
3754348.36	0.00825		
492435.90	3754348.36	0.00815	492935.90
3754348.36	0.00775		
493435.90	3754348.36	0.00771	471435.90
3754848.36	0.02262		
471935.90	3754848.36	0.02360	472435.90
3754848.36	0.02467		
472935.90	3754848.36	0.02582	473435.90
3754848.36	0.02714		
473935.90	3754848.36	0.02842	474435.90
3754848.36	0.02917		
474935.90	3754848.36	0.02898	475435.90
3754848.36	0.02760		
475935.90	3754848.36	0.02629	476435.90
3754848.36	0.02501		
476935.90	3754848.36	0.02315	477435.90
3754848.36	0.02126		
477935.90	3754848.36	0.02095	478435.90
3754848.36	0.02039		
478935.90	3754848.36	0.01976	479435.90
3754848.36	0.01954		
479935.90	3754848.36	0.01896	480435.90
3754848.36	0.01811		
480935.90	3754848.36	0.01743	481435.90
3754848.36	0.01711		

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*** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA1 ***
INCLUDING SOURCE(S):      PAREA2      ,

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**			
Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC
			X-COORD (M)
3754848.36	481935.90	3754848.36	0.01655
3754848.36	482935.90	3754848.36	0.01513
3754848.36	483935.90	3754848.36	0.01451
3754848.36	484935.90	3754848.36	0.01395
3754848.36	485935.90	3754848.36	0.01340
3754848.36	486935.90	3754848.36	0.01213
3754848.36	487935.90	3754848.36	0.01127
3754848.36	488935.90	3754848.36	0.01025
3754848.36	489935.90	3754848.36	0.00981
3754848.36	490935.90	3754848.36	0.00807
3754848.36	491935.90	3754848.36	0.00807
3754848.36	492935.90	3754848.36	0.00684
3755348.36	471435.90	3755348.36	0.02080
3755348.36	472435.90	3755348.36	0.02273
3755348.36	472435.90	3755348.36	0.02273
3755348.36	472435.90	3755348.36	0.02273

473435.90	3755348.36	0.02501	473935.90
3755348.36	0.02584		
474435.90	3755348.36	0.02595	474935.90
3755348.36	0.02508		
475435.90	3755348.36	0.02398	475935.90
3755348.36	0.02286		
476435.90	3755348.36	0.02184	476935.90
3755348.36	0.02014		
477435.90	3755348.36	0.01864	477935.90
3755348.36	0.01845		
478435.90	3755348.36	0.01804	478935.90
3755348.36	0.01732		
479435.90	3755348.36	0.01712	479935.90
3755348.36	0.01638		
480435.90	3755348.36	0.01555	480935.90
3755348.36	0.01502		
481435.90	3755348.36	0.01479	481935.90
3755348.36	0.01410		
482435.90	3755348.36	0.01391	482935.90
3755348.36	0.01381		
483435.90	3755348.36	0.01326	483935.90
3755348.36	0.01313		
484435.90	3755348.36	0.01282	484935.90
3755348.36	0.01262		
485435.90	3755348.36	0.01239	485935.90
3755348.36	0.01228		
486435.90	3755348.36	0.01193	486935.90
3755348.36	0.01118		
487435.90	3755348.36	0.01054	487935.90
3755348.36	0.01012		
488435.90	3755348.36	0.00952	488935.90
3755348.36	0.00873		
489435.90	3755348.36	0.00755	489935.90
3755348.36	0.00875		
490435.90	3755348.36	0.00848	490935.90
3755348.36	0.00726		
491435.90	3755348.36	0.00684	491935.90
3755348.36	0.00768		
492435.90	3755348.36	0.00657	492935.90
3755348.36	0.00627		
493435.90	3755348.36	0.00638	471435.90
3755848.36	0.01916		
471935.90	3755848.36	0.02015	472435.90
3755848.36	0.02118		
472935.90	3755848.36	0.02217	473435.90
3755848.36	0.02306		
473935.90	3755848.36	0.02322	474435.90
3755848.36	0.02254		
474935.90	3755848.36	0.02149	475435.90
3755848.36	0.02058		

475935.90 3755848.36 0.01993 476435.90
 3755848.36 0.01921
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***

INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3755848.36	0.01762	477435.90
3755848.36	0.01654		
477935.90	3755848.36	0.01637	478435.90
3755848.36	0.01595		
478935.90	3755848.36	0.01513	479435.90
3755848.36	0.01472		
479935.90	3755848.36	0.01412	480435.90
3755848.36	0.01316		
480935.90	3755848.36	0.01277	481435.90
3755848.36	0.01253		
481935.90	3755848.36	0.01172	482435.90
3755848.36	0.01212		
482935.90	3755848.36	0.01207	483435.90
3755848.36	0.01180		
483935.90	3755848.36	0.01170	484435.90
3755848.36	0.01133		
484935.90	3755848.36	0.01115	485435.90
3755848.36	0.01109		
485935.90	3755848.36	0.01095	486435.90
3755848.36	0.01078		
486935.90	3755848.36	0.01019	487435.90
3755848.36	0.00929		
487935.90	3755848.36	0.00876	488435.90
3755848.36	0.00836		
488935.90	3755848.36	0.00745	489435.90
3755848.36	0.00710		

489935.90	3755848.36	0.00735	490435.90
3755848.36	0.00719		
490935.90	3755848.36	0.00730	491435.90
3755848.36	0.00615		
491935.90	3755848.36	0.00672	492435.90
3755848.36	0.00614		
492935.90	3755848.36	0.00582	493435.90
3755848.36	0.00575		
471435.90	3756348.36	0.01775	471935.90
3756348.36	0.01896		
472435.90	3756348.36	0.01975	472935.90
3756348.36	0.02063		
473435.90	3756348.36	0.02114	473935.90
3756348.36	0.02057		
474435.90	3756348.36	0.01809	474935.90
3756348.36	0.01714		
475435.90	3756348.36	0.01662	475935.90
3756348.36	0.01731		
476435.90	3756348.36	0.01697	476935.90
3756348.36	0.01558		
477435.90	3756348.36	0.01487	477935.90
3756348.36	0.01455		
478435.90	3756348.36	0.01407	478935.90
3756348.36	0.01321		
479435.90	3756348.36	0.01264	479935.90
3756348.36	0.01179		
480435.90	3756348.36	0.01100	480935.90
3756348.36	0.01113		
481435.90	3756348.36	0.01019	481935.90
3756348.36	0.00989		
482435.90	3756348.36	0.01033	482935.90
3756348.36	0.01047		
483435.90	3756348.36	0.01035	483935.90
3756348.36	0.01045		
484435.90	3756348.36	0.01017	484935.90
3756348.36	0.01004		
485435.90	3756348.36	0.00992	485935.90
3756348.36	0.00977		
486435.90	3756348.36	0.00971	486935.90
3756348.36	0.00913		
487435.90	3756348.36	0.00831	487935.90
3756348.36	0.00771		
488435.90	3756348.36	0.00687	488935.90
3756348.36	0.00664		
489435.90	3756348.36	0.00641	489935.90
3756348.36	0.00632		
490435.90	3756348.36	0.00643	490935.90
3756348.36	0.00583		
491435.90	3756348.36	0.00612	491935.90
3756348.36	0.00583		

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492435.90    3756348.36    0.00539    492935.90
3756348.36    0.00536
493435.90    3756348.36    0.00537    471435.90
3756848.36    0.01706
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

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** CONC OF PM_10    IN MICROGRAMS/M**3
**
X-COORD (M)  Y-COORD (M)  CONC  X-COORD (M)
Y-COORD (M)  CONC
- - - - -
471935.90    3756848.36    0.01777    472435.90
3756848.36    0.01848
472935.90    3756848.36    0.01918    473435.90
3756848.36    0.01907
473935.90    3756848.36    0.01731    474435.90
3756848.36    0.01120
474935.90    3756848.36    0.01139    475435.90
3756848.36    0.01379
475935.90    3756848.36    0.01518    476435.90
3756848.36    0.01502
476935.90    3756848.36    0.01395    477435.90
3756848.36    0.01328
477935.90    3756848.36    0.01276    478435.90
3756848.36    0.01227
478935.90    3756848.36    0.01133    479435.90
3756848.36    0.01055
479935.90    3756848.36    0.00994    480435.90
3756848.36    0.00930
480935.90    3756848.36    0.00917    481435.90
3756848.36    0.00830
481935.90    3756848.36    0.00821    482435.90
3756848.36    0.00815
482935.90    3756848.36    0.00818    483435.90
3756848.36    0.00934

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483935.90	3756848.36	0.00933	484435.90
3756848.36	0.00911		
484935.90	3756848.36	0.00894	485435.90
3756848.36	0.00883		
485935.90	3756848.36	0.00887	486435.90
3756848.36	0.00845		
486935.90	3756848.36	0.00820	487435.90
3756848.36	0.00769		
487935.90	3756848.36	0.00668	488435.90
3756848.36	0.00654		
488935.90	3756848.36	0.00592	489435.90
3756848.36	0.00563		
489935.90	3756848.36	0.00577	490435.90
3756848.36	0.00598		
490935.90	3756848.36	0.00565	491435.90
3756848.36	0.00548		
491935.90	3756848.36	0.00514	492435.90
3756848.36	0.00516		
492935.90	3756848.36	0.00512	493435.90
3756848.36	0.00537		
471435.90	3757348.36	0.01602	471935.90
3757348.36	0.01671		
472435.90	3757348.36	0.01741	472935.90
3757348.36	0.01761		
473435.90	3757348.36	0.01442	473935.90
3757348.36	0.01020		
474435.90	3757348.36	0.00935	474935.90
3757348.36	0.00933		
475435.90	3757348.36	0.01253	475935.90
3757348.36	0.01361		
476435.90	3757348.36	0.01349	476935.90
3757348.36	0.01259		
477435.90	3757348.36	0.01182	477935.90
3757348.36	0.01127		
478435.90	3757348.36	0.01053	478935.90
3757348.36	0.00942		
479435.90	3757348.36	0.00878	479935.90
3757348.36	0.00843		
480435.90	3757348.36	0.00804	480935.90
3757348.36	0.00765		
481435.90	3757348.36	0.00708	481935.90
3757348.36	0.00687		
482435.90	3757348.36	0.00711	482935.90
3757348.36	0.00808		
483435.90	3757348.36	0.00821	483935.90
3757348.36	0.00813		
484435.90	3757348.36	0.00810	484935.90
3757348.36	0.00795		
485435.90	3757348.36	0.00779	485935.90
3757348.36	0.00761		

486435.90	3757348.36	0.00731	486935.90
3757348.36	0.00681		
487435.90	3757348.36	0.00668	487935.90
3757348.36	0.00602		
488435.90	3757348.36	0.00599	488935.90
3757348.36	0.00559		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

489435.90	3757348.36	0.00525	489935.90
3757348.36	0.00508		
490435.90	3757348.36	0.00510	490935.90
3757348.36	0.00498		
491435.90	3757348.36	0.00489	491935.90
3757348.36	0.00507		
492435.90	3757348.36	0.00491	492935.90
3757348.36	0.00491		
493435.90	3757348.36	0.00505	471435.90
3757848.36	0.01511		
471935.90	3757848.36	0.01570	472435.90
3757848.36	0.01624		
472935.90	3757848.36	0.01092	473435.90
3757848.36	0.00888		
473935.90	3757848.36	0.00853	474435.90
3757848.36	0.00834		
474935.90	3757848.36	0.00833	475435.90
3757848.36	0.01063		
475935.90	3757848.36	0.01262	476435.90
3757848.36	0.01241		
476935.90	3757848.36	0.01111	477435.90
3757848.36	0.01038		

477935.90	3757848.36	0.00984	478435.90
3757848.36	0.00927		
478935.90	3757848.36	0.00834	479435.90
3757848.36	0.00734		
479935.90	3757848.36	0.00691	480435.90
3757848.36	0.00657		
480935.90	3757848.36	0.00635	481435.90
3757848.36	0.00622		
481935.90	3757848.36	0.00636	482435.90
3757848.36	0.00634		
482935.90	3757848.36	0.00733	483435.90
3757848.36	0.00685		
483935.90	3757848.36	0.00699	484435.90
3757848.36	0.00724		
484935.90	3757848.36	0.00713	485435.90
3757848.36	0.00683		
485935.90	3757848.36	0.00642	486435.90
3757848.36	0.00639		
486935.90	3757848.36	0.00583	487435.90
3757848.36	0.00572		
487935.90	3757848.36	0.00583	488435.90
3757848.36	0.00555		
488935.90	3757848.36	0.00556	489435.90
3757848.36	0.00568		
489935.90	3757848.36	0.00490	490435.90
3757848.36	0.00530		
490935.90	3757848.36	0.00510	491435.90
3757848.36	0.00466		
491935.90	3757848.36	0.00512	492435.90
3757848.36	0.00473		
492935.90	3757848.36	0.00489	493435.90
3757848.36	0.00509		
471435.90	3758348.36	0.01431	471935.90
3758348.36	0.01492		
472435.90	3758348.36	0.01090	472935.90
3758348.36	0.00814		
473435.90	3758348.36	0.00794	473935.90
3758348.36	0.00732		
474435.90	3758348.36	0.00803	474935.90
3758348.36	0.01004		
475435.90	3758348.36	0.01099	475935.90
3758348.36	0.01184		
476435.90	3758348.36	0.01103	476935.90
3758348.36	0.00977		
477435.90	3758348.36	0.00910	477935.90
3758348.36	0.00865		
478435.90	3758348.36	0.00813	478935.90
3758348.36	0.00726		
479435.90	3758348.36	0.00620	479935.90
3758348.36	0.00594		

480435.90	3758348.36	0.00590	480935.90
3758348.36	0.00586		
481435.90	3758348.36	0.00595	481935.90
3758348.36	0.00616		
482435.90	3758348.36	0.00617	482935.90
3758348.36	0.00603		
483435.90	3758348.36	0.00587	483935.90
3758348.36	0.00597		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA1 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
484435.90	3758348.36	0.00651	484935.90
3758348.36	0.00641		
485435.90	3758348.36	0.00600	485935.90
3758348.36	0.00556		
486435.90	3758348.36	0.00558	486935.90
3758348.36	0.00540		
487435.90	3758348.36	0.00559	487935.90
3758348.36	0.00573		
488435.90	3758348.36	0.00555	488935.90
3758348.36	0.00522		
489435.90	3758348.36	0.00576	489935.90
3758348.36	0.00506		
490435.90	3758348.36	0.00523	490935.90
3758348.36	0.00503		
491435.90	3758348.36	0.00479	491935.90
3758348.36	0.00508		
492435.90	3758348.36	0.00456	492935.90
3758348.36	0.00496		
493435.90	3758348.36	0.00495	471435.90
3758848.36	0.01339		

471935.90	3758848.36	0.01090	472435.90
3758848.36	0.00790		
472935.90	3758848.36	0.00758	473435.90
3758848.36	0.00735		
473935.90	3758848.36	0.00729	474435.90
3758848.36	0.00783		
474935.90	3758848.36	0.01014	475435.90
3758848.36	0.01057		
475935.90	3758848.36	0.01087	476435.90
3758848.36	0.00988		
476935.90	3758848.36	0.00921	477435.90
3758848.36	0.00843		
477935.90	3758848.36	0.00756	478435.90
3758848.36	0.00725		
478935.90	3758848.36	0.00656	479435.90
3758848.36	0.00572		
479935.90	3758848.36	0.00543	480435.90
3758848.36	0.00549		
480935.90	3758848.36	0.00561	481435.90
3758848.36	0.00569		
481935.90	3758848.36	0.00576	482435.90
3758848.36	0.00553		
482935.90	3758848.36	0.00540	483435.90
3758848.36	0.00529		
483935.90	3758848.36	0.00567	484435.90
3758848.36	0.00583		
484935.90	3758848.36	0.00536	485435.90
3758848.36	0.00586		
485935.90	3758848.36	0.00591	486435.90
3758848.36	0.00553		
486935.90	3758848.36	0.00563	487435.90
3758848.36	0.00550		
487935.90	3758848.36	0.00611	488435.90
3758848.36	0.00530		
488935.90	3758848.36	0.00545	489435.90
3758848.36	0.00590		
489935.90	3758848.36	0.00515	490435.90
3758848.36	0.00550		
490935.90	3758848.36	0.00512	491435.90
3758848.36	0.00494		
491935.90	3758848.36	0.00503	492435.90
3758848.36	0.00498		
492935.90	3758848.36	0.00489	493435.90
3758848.36	0.00469		
471435.90	3759348.36	0.01253	471935.90
3759348.36	0.01260		
472435.90	3759348.36	0.00784	472935.90
3759348.36	0.00718		
473435.90	3759348.36	0.00691	473935.90
3759348.36	0.00686		

474435.90	3759348.36	0.00726	474935.90
3759348.36	0.00942		
475435.90	3759348.36	0.01001	475935.90
3759348.36	0.00965		
476435.90	3759348.36	0.00879	476935.90
3759348.36	0.00823		
477435.90	3759348.36	0.00687	477935.90
3759348.36	0.00679		
478435.90	3759348.36	0.00699	478935.90
3759348.36	0.00608		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3759348.36	0.00515	479935.90
3759348.36	0.00515		
480435.90	3759348.36	0.00525	480935.90
3759348.36	0.00527		
481435.90	3759348.36	0.00519	481935.90
3759348.36	0.00514		
482435.90	3759348.36	0.00500	482935.90
3759348.36	0.00501		
483435.90	3759348.36	0.00498	483935.90
3759348.36	0.00535		
484435.90	3759348.36	0.00508	484935.90
3759348.36	0.00569		
485435.90	3759348.36	0.00588	485935.90
3759348.36	0.00566		
486435.90	3759348.36	0.00616	486935.90
3759348.36	0.00565		
487435.90	3759348.36	0.00591	487935.90
3759348.36	0.00583		

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ U*

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM 10 IN MICROGRAMS/M**3

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
	Y-COORD (M)	CONC		
	489636.52	3750663.39	0.05831	482657.46
3753974.82	0.07429			
	472352.89	3754968.78	0.13808	483227.20
3749036.00	0.03083			
	481642.72	3748753.82	0.02346	474896.58
3754162.61	0.31745			
	475082.10	3755042.68	0.13554	478656.81
3744519.89	0.00984			
	473044.93	3759920.55	0.01312	486793.83
3756877.95	0.01331			
	478997.82	3753535.19	0.20041	479595.62
3760440.94	0.00865			
	477070.48	3753219.13	0.74862	477873.03
3753614.99	0.25757			
	479218.38	3747688.87	0.02370	480389.93
3748688.78	0.03753			

482344.96	3752065.80	0.20090	478978.31
3755233.11	0.05851		
477064.27	3754823.85	0.10376	477758.55
3755025.66	0.08134		
480293.71	3752410.71	0.36715	476249.73
3754927.94	0.11747		
479491.59	3752406.57	0.50411	480287.90
3754227.41	0.08247		
480298.98	3751198.03	0.18010	479494.93
3750805.60	0.13318		
481494.96	3754633.65	0.05245	476264.71
3753221.64	0.96829		
481108.47	3750699.02	0.11626	481148.71
3756136.18	0.02592		
479598.69	3756506.29	0.02793	478306.84
3755946.48	0.04862		
479197.34	3754462.35	0.08523	476658.82
3756569.83	0.04565		
476651.18	3755956.59	0.05976	477864.44
3757073.35	0.03272		
478659.33	3757112.29	0.02684	476679.93
3757384.52	0.03393		
476636.62	3758603.00	0.02200	478091.78
3758557.93	0.01748		
473888.26	3754354.36	0.30808	478375.07
3749087.37	0.04121		
477875.23	3750600.51	0.10673	477877.43
3752208.54	1.14433		
494398.72	3753981.27	0.02552	473660.40
3756523.22	0.06550		
474381.47	3750045.72	0.10828	478676.77
3752206.67	0.68789		
485422.76	3747677.43	0.02618	471435.90
3745848.36	0.02340		
471935.90	3745848.36	0.02157	472435.90
3745848.36	0.01962		
472935.90	3745848.36	0.01781	473435.90
3745848.36	0.01643		
473935.90	3745848.36	0.01517	474435.90
3745848.36	0.01351		
474935.90	3745848.36	0.01399	475435.90
3745848.36	0.01363		
475935.90	3745848.36	0.01328	476435.90
3745848.36	0.01304		
476935.90	3745848.36	0.01295	477435.90
3745848.36	0.01295		
477935.90	3745848.36	0.01299	478435.90
3745848.36	0.01303		
478935.90	3745848.36	0.01313	479435.90
3745848.36	0.01330		

479935.90	3745848.36	0.01360	480435.90
3745848.36	0.01400		
480935.90	3745848.36	0.01445	481435.90
3745848.36	0.01489		
481935.90	3745848.36	0.01529	482435.90
3745848.36	0.01559		
482935.90	3745848.36	0.01583	483435.90
3745848.36	0.01598		
483935.90	3745848.36	0.01604	484435.90
3745848.36	0.01605		
484935.90	3745848.36	0.01605	485435.90
3745848.36	0.01496		
485935.90	3745848.36	0.00955	486435.90
3745848.36	0.01169		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA2
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
486935.90	3745848.36	0.01616	487435.90
3745848.36	0.01606		
487935.90	3745848.36	0.01604	488435.90
3745848.36	0.01605		
488935.90	3745848.36	0.01609	489435.90
3745848.36	0.01614		
489935.90	3745848.36	0.01622	490435.90
3745848.36	0.01630		
490935.90	3745848.36	0.01640	491435.90
3745848.36	0.01649		
491935.90	3745848.36	0.01657	492435.90
3745848.36	0.01663		
492935.90	3745848.36	0.01667	493435.90
3745848.36	0.01669		

471435.90	3746348.36	0.02787	471935.90
3746348.36	0.02565		
472435.90	3746348.36	0.02318	472935.90
3746348.36	0.02089		
473435.90	3746348.36	0.01878	473935.90
3746348.36	0.01741		
474435.90	3746348.36	0.01644	474935.90
3746348.36	0.01601		
475435.90	3746348.36	0.01550	475935.90
3746348.36	0.01505		
476435.90	3746348.36	0.01479	476935.90
3746348.36	0.01469		
477435.90	3746348.36	0.01466	477935.90
3746348.36	0.01467		
478435.90	3746348.36	0.01474	478935.90
3746348.36	0.01492		
479435.90	3746348.36	0.01526	479935.90
3746348.36	0.01573		
480435.90	3746348.36	0.01624	480935.90
3746348.36	0.01674		
481435.90	3746348.36	0.01722	481935.90
3746348.36	0.01746		
482435.90	3746348.36	0.01780	482935.90
3746348.36	0.01801		
483435.90	3746348.36	0.01811	483935.90
3746348.36	0.01813		
484435.90	3746348.36	0.01812	484935.90
3746348.36	0.01812		
485435.90	3746348.36	0.01811	485935.90
3746348.36	0.01604		
486435.90	3746348.36	0.01021	486935.90
3746348.36	0.01204		
487435.90	3746348.36	0.01820	487935.90
3746348.36	0.01815		
488435.90	3746348.36	0.01821	488935.90
3746348.36	0.01833		
489435.90	3746348.36	0.01848	489935.90
3746348.36	0.01848		
490435.90	3746348.36	0.01856	490935.90
3746348.36	0.01864		
491435.90	3746348.36	0.01869	491935.90
3746348.36	0.01872		
492435.90	3746348.36	0.01872	492935.90
3746348.36	0.01870		
493435.90	3746348.36	0.01864	471435.90
3746848.36	0.03392		
471935.90	3746848.36	0.03097	472435.90
3746848.36	0.02790		
472935.90	3746848.36	0.02474	473435.90
3746848.36	0.02139		

473935.90	3746848.36	0.02028	474435.90
3746848.36	0.01849		
474935.90	3746848.36	0.01845	475435.90
3746848.36	0.01786		
475935.90	3746848.36	0.01724	476435.90
3746848.36	0.01695		
476935.90	3746848.36	0.01683	477435.90
3746848.36	0.01675		
477935.90	3746848.36	0.01674	478435.90
3746848.36	0.01690		
478935.90	3746848.36	0.01728	479435.90
3746848.36	0.01784		
479935.90	3746848.36	0.01845	480435.90
3746848.36	0.01903		
480935.90	3746848.36	0.01958	481435.90
3746848.36	0.02003		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA2
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
481935.90	3746848.36	0.02022	482435.90
3746848.36	0.02051		
482935.90	3746848.36	0.02066	483435.90
3746848.36	0.02068		
483935.90	3746848.36	0.02066	484435.90
3746848.36	0.02047		
484935.90	3746848.36	0.02062	485435.90
3746848.36	0.02058		
485935.90	3746848.36	0.02043	486435.90
3746848.36	0.01907		
486935.90	3746848.36	0.01198	487435.90
3746848.36	0.02034		

487935.90	3746848.36	0.02085	488435.90
3746848.36	0.02093		
488935.90	3746848.36	0.02116	489435.90
3746848.36	0.02077		
489935.90	3746848.36	0.02118	490435.90
3746848.36	0.02121		
490935.90	3746848.36	0.02121	491435.90
3746848.36	0.02119		
491935.90	3746848.36	0.02113	492435.90
3746848.36	0.02105		
492935.90	3746848.36	0.02094	493435.90
3746848.36	0.02081		
471435.90	3747348.36	0.04169	471935.90
3747348.36	0.03780		
472435.90	3747348.36	0.03389	472935.90
3747348.36	0.02992		
473435.90	3747348.36	0.02584	473935.90
3747348.36	0.02485		
474435.90	3747348.36	0.02331	474935.90
3747348.36	0.02176		
475435.90	3747348.36	0.02081	475935.90
3747348.36	0.02004		
476435.90	3747348.36	0.01969	476935.90
3747348.36	0.01950		
477435.90	3747348.36	0.01935	477935.90
3747348.36	0.01941		
478435.90	3747348.36	0.01977	478935.90
3747348.36	0.02045		
479435.90	3747348.36	0.02122	479935.90
3747348.36	0.02188		
480435.90	3747348.36	0.02247	480935.90
3747348.36	0.02172		
481435.90	3747348.36	0.02032	481935.90
3747348.36	0.02263		
482435.90	3747348.36	0.02336	482935.90
3747348.36	0.02373		
483435.90	3747348.36	0.02382	483935.90
3747348.36	0.02377		
484435.90	3747348.36	0.02373	484935.90
3747348.36	0.02369		
485435.90	3747348.36	0.02364	485935.90
3747348.36	0.02340		
486435.90	3747348.36	0.02303	486935.90
3747348.36	0.02229		
487435.90	3747348.36	0.02429	487935.90
3747348.36	0.02428		
488435.90	3747348.36	0.02429	488935.90
3747348.36	0.02433		
489435.90	3747348.36	0.02086	489935.90
3747348.36	0.02294		

481935.90	3747848.36	0.01637	482435.90
3747848.36	0.01828		
482935.90	3747848.36	0.02681	483435.90
3747848.36	0.02737		
483935.90	3747848.36	0.02749	484435.90
3747848.36	0.02753		
484935.90	3747848.36	0.02767	485435.90
3747848.36	0.02771		
485935.90	3747848.36	0.02773	486435.90
3747848.36	0.02757		
486935.90	3747848.36	0.02737	487435.90
3747848.36	0.02598		
487935.90	3747848.36	0.02854	488435.90
3747848.36	0.02836		
488935.90	3747848.36	0.02821	489435.90
3747848.36	0.02807		
489935.90	3747848.36	0.02790	490435.90
3747848.36	0.02769		
490935.90	3747848.36	0.02746	491435.90
3747848.36	0.02720		
491935.90	3747848.36	0.02693	492435.90
3747848.36	0.02663		
492935.90	3747848.36	0.02634	493435.90
3747848.36	0.02602		
471435.90	3748348.36	0.06114	471935.90
3748348.36	0.05963		
472435.90	3748348.36	0.05402	472935.90
3748348.36	0.04866		
473435.90	3748348.36	0.04452	473935.90
3748348.36	0.04008		
474435.90	3748348.36	0.03581	474935.90
3748348.36	0.03249		
475435.90	3748348.36	0.03004	475935.90
3748348.36	0.02865		
476435.90	3748348.36	0.02787	476935.90
3748348.36	0.02738		
477435.90	3748348.36	0.02736	477935.90
3748348.36	0.02802		
478435.90	3748348.36	0.02921	478935.90
3748348.36	0.03034		
479435.90	3748348.36	0.03119	479935.90
3748348.36	0.03188		
480435.90	3748348.36	0.03256	480935.90
3748348.36	0.03324		
481435.90	3748348.36	0.01880	481935.90
3748348.36	0.01805		
482435.90	3748348.36	0.01788	482935.90
3748348.36	0.02056		
483435.90	3748348.36	0.03095	483935.90
3748348.36	0.03205		

484435.90	3748348.36	0.03229	484935.90
3748348.36	0.03274		
485435.90	3748348.36	0.03305	485935.90
3748348.36	0.03321		
486435.90	3748348.36	0.03320	486935.90
3748348.36	0.03286		
487435.90	3748348.36	0.02920	487935.90
3748348.36	0.02301		
488435.90	3748348.36	0.03327	488935.90
3748348.36	0.03179		
489435.90	3748348.36	0.03240	489935.90
3748348.36	0.03204		
490435.90	3748348.36	0.03167	490935.90
3748348.36	0.03127		
491435.90	3748348.36	0.03087	491935.90
3748348.36	0.03042		
492435.90	3748348.36	0.02998	492935.90
3748348.36	0.02954		
493435.90	3748348.36	0.02909	471435.90
3748848.36	0.07786		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
471935.90	3748848.36	0.07426	472435.90
3748848.36	0.07018		
472935.90	3748848.36	0.06375	473435.90
3748848.36	0.05950		
473935.90	3748848.36	0.05286	474435.90
3748848.36	0.04691		
474935.90	3748848.36	0.04139	475435.90
3748848.36	0.03765		

475935.90	3748848.36	0.03552	476435.90
3748848.36	0.03422		
476935.90	3748848.36	0.03365	477435.90
3748848.36	0.03404		
477935.90	3748848.36	0.03529	478435.90
3748848.36	0.03676		
478935.90	3748848.36	0.03794	479435.90
3748848.36	0.03879		
479935.90	3748848.36	0.03962	480435.90
3748848.36	0.04036		
480935.90	3748848.36	0.04088	481435.90
3748848.36	0.03683		
481935.90	3748848.36	0.02234	482435.90
3748848.36	0.02188		
482935.90	3748848.36	0.02413	483435.90
3748848.36	0.03414		
483935.90	3748848.36	0.03700	484435.90
3748848.36	0.03892		
484935.90	3748848.36	0.03971	485435.90
3748848.36	0.03986		
485935.90	3748848.36	0.03977	486435.90
3748848.36	0.03952		
486935.90	3748848.36	0.03899	487435.90
3748848.36	0.03686		
487935.90	3748848.36	0.03048	488435.90
3748848.36	0.03878		
488935.90	3748848.36	0.03800	489435.90
3748848.36	0.03743		
489935.90	3748848.36	0.03683	490435.90
3748848.36	0.03622		
490935.90	3748848.36	0.03561	491435.90
3748848.36	0.03498		
491935.90	3748848.36	0.03430	492435.90
3748848.36	0.03367		
492935.90	3748848.36	0.03304	493435.90
3748848.36	0.03240		
471435.90	3749348.36	0.09344	471935.90
3749348.36	0.09649		
472435.90	3749348.36	0.09592	472935.90
3749348.36	0.09108		
473435.90	3749348.36	0.08219	473935.90
3749348.36	0.07271		
474435.90	3749348.36	0.06340	474935.90
3749348.36	0.05524		
475435.90	3749348.36	0.04927	475935.90
3749348.36	0.04557		
476435.90	3749348.36	0.04349	476935.90
3749348.36	0.04310		
477435.90	3749348.36	0.04409	477935.90
3749348.36	0.04579		

478435.90	3749348.36	0.04745	478935.90
3749348.36	0.04868		
479435.90	3749348.36	0.04969	479935.90
3749348.36	0.05063		
480435.90	3749348.36	0.05120	480935.90
3749348.36	0.05144		
481435.90	3749348.36	0.05029	481935.90
3749348.36	0.03984		
482435.90	3749348.36	0.03057	482935.90
3749348.36	0.03041		
483435.90	3749348.36	0.03636	483935.90
3749348.36	0.04639		
484435.90	3749348.36	0.04225	484935.90
3749348.36	0.04643		
485435.90	3749348.36	0.04643	485935.90
3749348.36	0.04613		
486435.90	3749348.36	0.04594	486935.90
3749348.36	0.04610		
487435.90	3749348.36	0.04514	487935.90
3749348.36	0.04625		
488435.90	3749348.36	0.04508	488935.90
3749348.36	0.04410		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA2
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489435.90	3749348.36	0.04315	489935.90
3749348.36	0.04221		
490435.90	3749348.36	0.04126	490935.90
3749348.36	0.04034		
491435.90	3749348.36	0.03938	491935.90
3749348.36	0.03843		

492435.90	3749348.36	0.03756	492935.90
3749348.36	0.03673		
493435.90	3749348.36	0.03587	471435.90
3749848.36	0.10924		
471935.90	3749848.36	0.11703	472435.90
3749848.36	0.11972		
472935.90	3749848.36	0.11742	473435.90
3749848.36	0.11665		
473935.90	3749848.36	0.10472	474435.90
3749848.36	0.09155		
474935.90	3749848.36	0.07849	475435.90
3749848.36	0.06834		
475935.90	3749848.36	0.06147	476435.90
3749848.36	0.05828		
476935.90	3749848.36	0.05814	477435.90
3749848.36	0.05953		
477935.90	3749848.36	0.06156	478435.90
3749848.36	0.06344		
478935.90	3749848.36	0.06490	479435.90
3749848.36	0.06615		
479935.90	3749848.36	0.06693	480435.90
3749848.36	0.06707		
480935.90	3749848.36	0.06713	481435.90
3749848.36	0.06351		
481935.90	3749848.36	0.06446	482435.90
3749848.36	0.06170		
482935.90	3749848.36	0.05267	483435.90
3749848.36	0.05996		
483935.90	3749848.36	0.05545	484435.90
3749848.36	0.05237		
484935.90	3749848.36	0.04307	485435.90
3749848.36	0.04843		
485935.90	3749848.36	0.05080	486435.90
3749848.36	0.05187		
486935.90	3749848.36	0.05428	487435.90
3749848.36	0.05251		
487935.90	3749848.36	0.05404	488435.90
3749848.36	0.05237		
488935.90	3749848.36	0.05083	489435.90
3749848.36	0.04937		
489935.90	3749848.36	0.04795	490435.90
3749848.36	0.04656		
490935.90	3749848.36	0.04519	491435.90
3749848.36	0.04383		
491935.90	3749848.36	0.04257	492435.90
3749848.36	0.04141		
492935.90	3749848.36	0.04031	493435.90
3749848.36	0.03923		
471435.90	3750348.36	0.13017	471935.90
3750348.36	0.14011		

472435.90	3750348.36	0.15059	472935.90
3750348.36	0.16881		
473435.90	3750348.36	0.16671	473935.90
3750348.36	0.15502		
474435.90	3750348.36	0.13850	474935.90
3750348.36	0.12029		
475435.90	3750348.36	0.10301	475935.90
3750348.36	0.09010		
476435.90	3750348.36	0.08421	476935.90
3750348.36	0.08331		
477435.90	3750348.36	0.08472	477935.90
3750348.36	0.08721		
478435.90	3750348.36	0.08958	478935.90
3750348.36	0.09142		
479435.90	3750348.36	0.09258	479935.90
3750348.36	0.09266		
480435.90	3750348.36	0.09229	480935.90
3750348.36	0.09170		
481435.90	3750348.36	0.09086	481935.90
3750348.36	0.08977		
482435.90	3750348.36	0.08824	482935.90
3750348.36	0.08443		
483435.90	3750348.36	0.08147	483935.90
3750348.36	0.07296		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
484435.90	3750348.36	0.06394	484935.90
3750348.36	0.05221		
485435.90	3750348.36	0.04243	485935.90
3750348.36	0.04289		

486435.90	3750348.36	0.05815	486935.90
3750348.36	0.06090		
487435.90	3750348.36	0.06387	487935.90
3750348.36	0.06248		
488435.90	3750348.36	0.05995	488935.90
3750348.36	0.05769		
489435.90	3750348.36	0.05560	489935.90
3750348.36	0.05361		
490435.90	3750348.36	0.05170	490935.90
3750348.36	0.04982		
491435.90	3750348.36	0.04804	491935.90
3750348.36	0.04640		
492435.90	3750348.36	0.04490	492935.90
3750348.36	0.04358		
493435.90	3750348.36	0.04219	471435.90
3750848.36	0.14926		
471935.90	3750848.36	0.16665	472435.90
3750848.36	0.21337		
472935.90	3750848.36	0.23787	473435.90
3750848.36	0.24420		
473935.90	3750848.36	0.23555	474435.90
3750848.36	0.21939		
474935.90	3750848.36	0.19866	475435.90
3750848.36	0.17400		
475935.90	3750848.36	0.15073	476435.90
3750848.36	0.13555		
476935.90	3750848.36	0.13031	477435.90
3750848.36	0.13110		
477935.90	3750848.36	0.13466	478435.90
3750848.36	0.13764		
478935.90	3750848.36	0.13906	479435.90
3750848.36	0.13838		
479935.90	3750848.36	0.13657	480435.90
3750848.36	0.13394		
480935.90	3750848.36	0.13059	481435.90
3750848.36	0.12671		
481935.90	3750848.36	0.12232	482435.90
3750848.36	0.11767		
482935.90	3750848.36	0.11294	483435.90
3750848.36	0.10801		
483935.90	3750848.36	0.10169	484435.90
3750848.36	0.09388		
484935.90	3750848.36	0.07173	485435.90
3750848.36	0.05123		
485935.90	3750848.36	0.04915	486435.90
3750848.36	0.05060		
486935.90	3750848.36	0.05748	487435.90
3750848.36	0.05566		
487935.90	3750848.36	0.07046	488435.90
3750848.36	0.06713		

480435.90	3751348.36	0.20118	480935.90
3751348.36	0.18885		
481435.90	3751348.36	0.17669	481935.90
3751348.36	0.16495		
482435.90	3751348.36	0.15377	482935.90
3751348.36	0.14350		
483435.90	3751348.36	0.13404	483935.90
3751348.36	0.12584		
484435.90	3751348.36	0.11808	484935.90
3751348.36	0.10873		
485435.90	3751348.36	0.06151	485935.90
3751348.36	0.05849		
486435.90	3751348.36	0.05430	486935.90
3751348.36	0.05095		
487435.90	3751348.36	0.06339	487935.90
3751348.36	0.07691		
488435.90	3751348.36	0.07284	488935.90
3751348.36	0.06914		
489435.90	3751348.36	0.06572	489935.90
3751348.36	0.06253		
490435.90	3751348.36	0.05956	490935.90
3751348.36	0.05677		
491435.90	3751348.36	0.05421	491935.90
3751348.36	0.05197		
492435.90	3751348.36	0.04999	492935.90
3751348.36	0.04861		
493435.90	3751348.36	0.04656	471435.90
3751848.36	0.18271		
471935.90	3751848.36	0.20282	472435.90
3751848.36	0.32206		
472935.90	3751848.36	0.45129	473435.90
3751848.36	0.59243		
473935.90	3751848.36	0.68587	474435.90
3751848.36	0.71696		
474935.90	3751848.36	0.76409	475435.90
3751848.36	0.79863		
475935.90	3751848.36	0.79761	476435.90
3751848.36	0.74160		
476935.90	3751848.36	0.62969	477435.90
3751848.36	0.55304		
477935.90	3751848.36	0.52476	478435.90
3751848.36	0.47724		
478935.90	3751848.36	0.42374	479435.90
3751848.36	0.37355		
479935.90	3751848.36	0.32921	480435.90
3751848.36	0.29105		
480935.90	3751848.36	0.25854	481435.90
3751848.36	0.23074		
481935.90	3751848.36	0.20744	482435.90
3751848.36	0.18757		

474435.90	3752348.36	6.37394	474935.90
3752348.36	6.04977		
475435.90	3752348.36	6.36489	475935.90
3752348.36	6.34479		
476435.90	3752348.36	6.57720	476935.90
3752348.36	6.56617		
477435.90	3752348.36	5.01470	477935.90
3752348.36	1.30978		
478435.90	3752348.36	0.87537	478935.90
3752348.36	0.65901		
479435.90	3752348.36	0.51282	479935.90
3752348.36	0.41772		
480435.90	3752348.36	0.34912	480935.90
3752348.36	0.29765		
481435.90	3752348.36	0.25780	481935.90
3752348.36	0.22601		
482435.90	3752348.36	0.20047	482935.90
3752348.36	0.17942		
483435.90	3752348.36	0.16180	483935.90
3752348.36	0.14680		
484435.90	3752348.36	0.13723	484935.90
3752348.36	0.12614		
485435.90	3752348.36	0.11747	485935.90
3752348.36	0.10990		
486435.90	3752348.36	0.10003	486935.90
3752348.36	0.08941		
487435.90	3752348.36	0.08531	487935.90
3752348.36	0.08007		
488435.90	3752348.36	0.07533	488935.90
3752348.36	0.07106		
489435.90	3752348.36	0.06716	489935.90
3752348.36	0.06361		
490435.90	3752348.36	0.06034	490935.90
3752348.36	0.05731		
491435.90	3752348.36	0.05460	491935.90
3752348.36	0.05393		
492435.90	3752348.36	0.05160	492935.90
3752348.36	0.04931		
493435.90	3752348.36	0.04425	471435.90
3752848.36	0.19285		
471935.90	3752848.36	0.25705	472435.90
3752848.36	0.36636		
472935.90	3752848.36	0.55662	473435.90
3752848.36	0.94944		
473935.90	3752848.36	5.12284	474435.90
3752848.36	6.09331		
474935.90	3752848.36	5.62679	475435.90
3752848.36	5.65132		
475935.90	3752848.36	5.54527	476435.90
3752848.36	5.61642		

	491935.90	3752848.36	0.05158	492435.90
3752848.36	0.04931			
	492935.90	3752848.36	0.04608	493435.90
3752848.36	0.04228			
	471435.90	3753348.36	0.17399	471935.90
3753348.36	0.23128			
	472435.90	3753348.36	0.32925	472935.90
3753348.36	0.51988			
	473435.90	3753348.36	1.06579	473935.90
3753348.36	5.55753			
	474435.90	3753348.36	1.65186	474935.90
3753348.36	1.13684			
	475435.90	3753348.36	0.91813	475935.90
3753348.36	0.80389			
	476435.90	3753348.36	0.70868	476935.90
3753348.36	0.59340			
	477435.90	3753348.36	0.45261	477935.90
3753348.36	0.35692			
	478435.90	3753348.36	0.29629	478935.90
3753348.36	0.25904			
	479435.90	3753348.36	0.23221	479935.90
3753348.36	0.20781			
	480435.90	3753348.36	0.18578	480935.90
3753348.36	0.16748			
	481435.90	3753348.36	0.15462	481935.90
3753348.36	0.14203			
	482435.90	3753348.36	0.13127	482935.90
3753348.36	0.12146			
	483435.90	3753348.36	0.11395	483935.90
3753348.36	0.10616			
	484435.90	3753348.36	0.09906	484935.90
3753348.36	0.09308			
	485435.90	3753348.36	0.08777	485935.90
3753348.36	0.08280			
	486435.90	3753348.36	0.07823	486935.90
3753348.36	0.07403			
	487435.90	3753348.36	0.07005	487935.90
3753348.36	0.06635			
	488435.90	3753348.36	0.06301	488935.90
3753348.36	0.06005			
	489435.90	3753348.36	0.05754	489935.90
3753348.36	0.05503			
	490435.90	3753348.36	0.05267	490935.90
3753348.36	0.04834			
	491435.90	3753348.36	0.04803	491935.90
3753348.36	0.04572			
	492435.90	3753348.36	0.04308	492935.90
3753348.36	0.03878			

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
3753848.36	486935.90	3753848.36	0.05631	487435.90
3753848.36	487935.90	3753848.36	0.05240	488435.90
3753848.36	488935.90	3753848.36	0.04845	489435.90
3753848.36	489935.90	3753848.36	0.04454	490435.90
3753848.36	490935.90	3753848.36	0.03641	491435.90
3753848.36	491935.90	3753848.36	0.03793	492435.90
3753848.36	492935.90	3753848.36	0.03004	493435.90
3754348.36	471435.90	3754348.36	0.12985	471935.90
3754348.36	472435.90	3754348.36	0.20042	472935.90
3754348.36	473435.90	3754348.36	0.35624	473935.90
3754348.36	474435.90	3754348.36	0.27803	474935.90
3754348.36	475435.90	3754348.36	0.22790	475935.90
3754348.36	476435.90	3754348.36	0.18152	476935.90
3754348.36	477435.90	3754348.36	0.13826	477935.90
3754348.36	478435.90	3754348.36	0.10953	478935.90
3754348.36	479435.90	3754348.36	0.08780	479935.90
3754348.36	480435.90	3754348.36	0.07359	480935.90
3754348.36	481435.90	3754348.36	0.06378	481935.90
3754348.36	482435.90	3754348.36	0.05741	482935.90
3754348.36	483435.90	3754348.36	0.03965	483935.90
3754348.36	484435.90	3754348.36	0.04758	484935.90
3754348.36	485435.90	3754348.36	0.04526	485935.90
3754348.36	486435.90	3754348.36	0.04259	486935.90
3754348.36				

487435.90	3754348.36	0.04038	487935.90
3754348.36	0.03929		
488435.90	3754348.36	0.03828	488935.90
3754348.36	0.03658		
489435.90	3754348.36	0.03469	489935.90
3754348.36	0.03348		
490435.90	3754348.36	0.03233	490935.90
3754348.36	0.03120		
491435.90	3754348.36	0.02972	491935.90
3754348.36	0.02445		
492435.90	3754348.36	0.02419	492935.90
3754348.36	0.02274		
493435.90	3754348.36	0.02277	471435.90
3754848.36	0.10969		
471935.90	3754848.36	0.12816	472435.90
3754848.36	0.15107		
472935.90	3754848.36	0.17753	473435.90
3754848.36	0.18526		
473935.90	3754848.36	0.17667	474435.90
3754848.36	0.16870		
474935.90	3754848.36	0.16018	475435.90
3754848.36	0.14534		
475935.90	3754848.36	0.13377	476435.90
3754848.36	0.11889		
476935.90	3754848.36	0.10513	477435.90
3754848.36	0.09532		
477935.90	3754848.36	0.08731	478435.90
3754848.36	0.07918		
478935.90	3754848.36	0.07178	479435.90
3754848.36	0.06448		
479935.90	3754848.36	0.05810	480435.90
3754848.36	0.05319		
480935.90	3754848.36	0.04921	481435.90
3754848.36	0.04659		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA2 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

	481935.90	3754848.36	0.04371	482435.90
3754848.36		0.04134		
	482935.90	3754848.36	0.03831	483435.90
3754848.36		0.03700		
	483935.90	3754848.36	0.03677	484435.90
3754848.36		0.03569		
	484935.90	3754848.36	0.03481	485435.90
3754848.36		0.03409		
	485935.90	3754848.36	0.03325	486435.90
3754848.36		0.03229		
	486935.90	3754848.36	0.03135	487435.90
3754848.36		0.03070		
	487935.90	3754848.36	0.02996	488435.90
3754848.36		0.02895		
	488935.90	3754848.36	0.02717	489435.90
3754848.36		0.02563		
	489935.90	3754848.36	0.02571	490435.90
3754848.36		0.02526		
	490935.90	3754848.36	0.02043	491435.90
3754848.36		0.02240		
	491935.90	3754848.36	0.02070	492435.90
3754848.36		0.01691		
	492935.90	3754848.36	0.01684	493435.90
3754848.36		0.01747		
	471435.90	3755348.36	0.09176	471935.90
3755348.36		0.10370		
	472435.90	3755348.36	0.11725	472935.90
3755348.36		0.12779		
	473435.90	3755348.36	0.12700	473935.90
3755348.36		0.12176		
	474435.90	3755348.36	0.11785	474935.90
3755348.36		0.11055		
	475435.90	3755348.36	0.10381	475935.90
3755348.36		0.09502		
	476435.90	3755348.36	0.08543	476935.90
3755348.36		0.07830		
	477435.90	3755348.36	0.07207	477935.90
3755348.36		0.06670		
	478435.90	3755348.36	0.06150	478935.90
3755348.36		0.05588		
	479435.90	3755348.36	0.05085	479935.90
3755348.36		0.04500		
	480435.90	3755348.36	0.04068	480935.90
3755348.36		0.03787		

481435.90	3755348.36	0.03612	481935.90
3755348.36	0.03340		
482435.90	3755348.36	0.03204	482935.90
3755348.36	0.03070		
483435.90	3755348.36	0.02889	483935.90
3755348.36	0.02859		
484435.90	3755348.36	0.02804	484935.90
3755348.36	0.02756		
485435.90	3755348.36	0.02691	485935.90
3755348.36	0.02655		
486435.90	3755348.36	0.02596	486935.90
3755348.36	0.02482		
487435.90	3755348.36	0.02395	487935.90
3755348.36	0.02340		
488435.90	3755348.36	0.02218	488935.90
3755348.36	0.02024		
489435.90	3755348.36	0.01697	489935.90
3755348.36	0.02016		
490435.90	3755348.36	0.01938	490935.90
3755348.36	0.01602		
491435.90	3755348.36	0.01485	491935.90
3755348.36	0.01734		
492435.90	3755348.36	0.01430	492935.90
3755348.36	0.01355		
493435.90	3755348.36	0.01402	471435.90
3755848.36	0.07636		
471935.90	3755848.36	0.08539	472435.90
3755848.36	0.09340		
472935.90	3755848.36	0.09680	473435.90
3755848.36	0.09484		
473935.90	3755848.36	0.08935	474435.90
3755848.36	0.08404		
474935.90	3755848.36	0.07814	475435.90
3755848.36	0.07389		
475935.90	3755848.36	0.07002	476435.90
3755848.36	0.06498		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA2 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

476935.90	3755848.36	0.06034		477435.90
3755848.36	0.05739			
477935.90	3755848.36	0.05355		478435.90
3755848.36	0.04939			
478935.90	3755848.36	0.04452		479435.90
3755848.36	0.03991			
479935.90	3755848.36	0.03585		480435.90
3755848.36	0.03186			
480935.90	3755848.36	0.02966		481435.90
3755848.36	0.02819			
481935.90	3755848.36	0.02579		482435.90
3755848.36	0.02626			
482935.90	3755848.36	0.02521		483435.90
3755848.36	0.02369			
483935.90	3755848.36	0.02300		484435.90
3755848.36	0.02215			
484935.90	3755848.36	0.02177		485435.90
3755848.36	0.02161			
485935.90	3755848.36	0.02130		486435.90
3755848.36	0.02101			
486935.90	3755848.36	0.02013		487435.90
3755848.36	0.01874			
487935.90	3755848.36	0.01806		488435.90
3755848.36	0.01753			
488935.90	3755848.36	0.01553		489435.90
3755848.36	0.01473			
489935.90	3755848.36	0.01533		490435.90
3755848.36	0.01488			
490935.90	3755848.36	0.01504		491435.90
3755848.36	0.01215			
491935.90	3755848.36	0.01351		492435.90
3755848.36	0.01210			
492935.90	3755848.36	0.01139		493435.90
3755848.36	0.01129			
471435.90	3756348.36	0.06432		471935.90
3756348.36	0.07157			
472435.90	3756348.36	0.07536		472935.90
3756348.36	0.07624			
473435.90	3756348.36	0.07385		473935.90
3756348.36	0.06757			
474435.90	3756348.36	0.05315		474935.90
3756348.36	0.04891			

475435.90	3756348.36	0.04736	475935.90
3756348.36	0.05193		
476435.90	3756348.36	0.05117	476935.90
3756348.36	0.04840		
477435.90	3756348.36	0.04700	477935.90
3756348.36	0.04389		
478435.90	3756348.36	0.04027	478935.90
3756348.36	0.03588		
479435.90	3756348.36	0.03173	479935.90
3756348.36	0.02761		
480435.90	3756348.36	0.02500	480935.90
3756348.36	0.02453		
481435.90	3756348.36	0.02134	481935.90
3756348.36	0.02033		
482435.90	3756348.36	0.02123	482935.90
3756348.36	0.02115		
483435.90	3756348.36	0.02007	483935.90
3756348.36	0.01956		
484435.90	3756348.36	0.01861	484935.90
3756348.36	0.01815		
485435.90	3756348.36	0.01777	485935.90
3756348.36	0.01738		
486435.90	3756348.36	0.01723	486935.90
3756348.36	0.01627		
487435.90	3756348.36	0.01501	487935.90
3756348.36	0.01426		
488435.90	3756348.36	0.01291	488935.90
3756348.36	0.01271		
489435.90	3756348.36	0.01236	489935.90
3756348.36	0.01220		
490435.90	3756348.36	0.01245	490935.90
3756348.36	0.01105		
491435.90	3756348.36	0.01161	491935.90
3756348.36	0.01087		
492435.90	3756348.36	0.00991	492935.90
3756348.36	0.00979		
493435.90	3756348.36	0.00981	471435.90
3756848.36	0.05690		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³
**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
471935.90	3756848.36	0.06029	472435.90
3756848.36	0.06221		
472935.90	3756848.36	0.06174	473435.90
3756848.36	0.05830		
473935.90	3756848.36	0.04804	474435.90
3756848.36	0.03010		
474935.90	3756848.36	0.02918	475435.90
3756848.36	0.03376		
475935.90	3756848.36	0.03998	476435.90
3756848.36	0.04090		
476935.90	3756848.36	0.04015	477435.90
3756848.36	0.03862		
477935.90	3756848.36	0.03546	478435.90
3756848.36	0.03254		
478935.90	3756848.36	0.02837	479435.90
3756848.36	0.02468		
479935.90	3756848.36	0.02187	480435.90
3756848.36	0.02004		
480935.90	3756848.36	0.01950	481435.90
3756848.36	0.01685		
481935.90	3756848.36	0.01611	482435.90
3756848.36	0.01580		
482935.90	3756848.36	0.01582	483435.90
3756848.36	0.01770		
483935.90	3756848.36	0.01711	484435.90
3756848.36	0.01620		
484935.90	3756848.36	0.01555	485435.90
3756848.36	0.01508		
485935.90	3756848.36	0.01493	486435.90
3756848.36	0.01403		
486935.90	3756848.36	0.01348	487435.90
3756848.36	0.01263		
487935.90	3756848.36	0.01109	488435.90
3756848.36	0.01119		
488935.90	3756848.36	0.01040	489435.90
3756848.36	0.01012		
489935.90	3756848.36	0.01051	490435.90
3756848.36	0.01099		
490935.90	3756848.36	0.01030	491435.90
3756848.36	0.00993		

INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
489435.90	3757348.36	0.00873	489935.90	
3757348.36	0.00865			
490435.90	3757348.36	0.00880	490935.90	
3757348.36	0.00864			
491435.90	3757348.36	0.00849	491935.90	
3757348.36	0.00881			
492435.90	3757348.36	0.00847	492935.90	
3757348.36	0.00839			
493435.90	3757348.36	0.00857	471435.90	
3757848.36	0.04257			
471935.90	3757848.36	0.04413	472435.90	
3757848.36	0.04398			
472935.90	3757848.36	0.02495	473435.90	
3757848.36	0.02201			
473935.90	3757848.36	0.02114	474435.90	
3757848.36	0.02025			
474935.90	3757848.36	0.01946	475435.90	
3757848.36	0.02214			
475935.90	3757848.36	0.02849	476435.90	
3757848.36	0.02967			
476935.90	3757848.36	0.02751	477435.90	
3757848.36	0.02586			
477935.90	3757848.36	0.02381	478435.90	
3757848.36	0.02114			
478935.90	3757848.36	0.01832	479435.90	
3757848.36	0.01585			
479935.90	3757848.36	0.01457	480435.90	
3757848.36	0.01366			
480935.90	3757848.36	0.01317	481435.90	
3757848.36	0.01262			
481935.90	3757848.36	0.01228	482435.90	
3757848.36	0.01177			
482935.90	3757848.36	0.01317	483435.90	
3757848.36	0.01222			
483935.90	3757848.36	0.01220	484435.90	
3757848.36	0.01242			
484935.90	3757848.36	0.01200	485435.90	
3757848.36	0.01122			

485935.90	3757848.36	0.01035	486435.90
3757848.36	0.01011		
486935.90	3757848.36	0.00912	487435.90
3757848.36	0.00875		
487935.90	3757848.36	0.00871	488435.90
3757848.36	0.00828		
488935.90	3757848.36	0.00832	489435.90
3757848.36	0.00868		
489935.90	3757848.36	0.00772	490435.90
3757848.36	0.00853		
490935.90	3757848.36	0.00836	491435.90
3757848.36	0.00769		
491935.90	3757848.36	0.00857	492435.90
3757848.36	0.00790		
492935.90	3757848.36	0.00819	493435.90
3757848.36	0.00852		
471435.90	3758348.36	0.03759	471935.90
3758348.36	0.03821		
472435.90	3758348.36	0.02328	472935.90
3758348.36	0.01978		
473435.90	3758348.36	0.01871	473935.90
3758348.36	0.01720		
474435.90	3758348.36	0.01746	474935.90
3758348.36	0.01999		
475435.90	3758348.36	0.02271	475935.90
3758348.36	0.02566		
476435.90	3758348.36	0.02470	476935.90
3758348.36	0.02238		
477435.90	3758348.36	0.02106	477935.90
3758348.36	0.01963		
478435.90	3758348.36	0.01755	478935.90
3758348.36	0.01528		
479435.90	3758348.36	0.01328	479935.90
3758348.36	0.01264		
480435.90	3758348.36	0.01209	480935.90
3758348.36	0.01181		
481435.90	3758348.36	0.01171	481935.90
3758348.36	0.01162		
482435.90	3758348.36	0.01123	482935.90
3758348.36	0.01071		
483435.90	3758348.36	0.01030	483935.90
3758348.36	0.01026		

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*** AERMOD - VERSION 22112 ***
***                                     ***
*** AERMET - VERSION 16216 ***
***                                     ***
*** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
*** 05/19/26
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*** 15:07:03

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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

**		** CONC OF PM ₁₀	IN MICROGRAMS/M**3
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

484435.90	3758348.36	0.01093	484935.90
3758348.36	0.01062		
485435.90	3758348.36	0.00979	485935.90
3758348.36	0.00896		
486435.90	3758348.36	0.00878	486935.90
3758348.36	0.00836		
487435.90	3758348.36	0.00846	487935.90
3758348.36	0.00847		
488435.90	3758348.36	0.00806	488935.90
3758348.36	0.00756		
489435.90	3758348.36	0.00836	489935.90
3758348.36	0.00747		
490435.90	3758348.36	0.00790	490935.90
3758348.36	0.00773		
491435.90	3758348.36	0.00747	491935.90
3758348.36	0.00805		
492435.90	3758348.36	0.00724	492935.90
3758348.36	0.00801		
493435.90	3758348.36	0.00804	471435.90
3758848.36	0.03255		
471935.90	3758848.36	0.02263	472435.90
3758848.36	0.01764		
472935.90	3758848.36	0.01727	473435.90
3758848.36	0.01617		
473935.90	3758848.36	0.01549	474435.90
3758848.36	0.01551		
474935.90	3758848.36	0.01993	475435.90
3758848.36	0.02125		
475935.90	3758848.36	0.02241	476435.90
3758848.36	0.02089		
476935.90	3758848.36	0.02047	477435.90
3758848.36	0.01873		
477935.90	3758848.36	0.01618	478435.90
3758848.36	0.01490		
478935.90	3758848.36	0.01333	479435.90
3758848.36	0.01183		

479935.90	3758848.36	0.01130	480435.90
3758848.36	0.01102		
480935.90	3758848.36	0.01086	481435.90
3758848.36	0.01086		
481935.90	3758848.36	0.01072	482435.90
3758848.36	0.01008		
482935.90	3758848.36	0.00958	483435.90
3758848.36	0.00921		
483935.90	3758848.36	0.00954	484435.90
3758848.36	0.00959		
484935.90	3758848.36	0.00878	485435.90
3758848.36	0.00943		
485935.90	3758848.36	0.00935	486435.90
3758848.36	0.00861		
486935.90	3758848.36	0.00859	487435.90
3758848.36	0.00823		
487935.90	3758848.36	0.00898	488435.90
3758848.36	0.00765		
488935.90	3758848.36	0.00773	489435.90
3758848.36	0.00836		
489935.90	3758848.36	0.00730	490435.90
3758848.36	0.00798		
490935.90	3758848.36	0.00755	491435.90
3758848.36	0.00739		
491935.90	3758848.36	0.00761	492435.90
3758848.36	0.00757		
492935.90	3758848.36	0.00748	493435.90
3758848.36	0.00721		
471435.90	3759348.36	0.02851	471935.90
3759348.36	0.02799		
472435.90	3759348.36	0.01615	472935.90
3759348.36	0.01525		
473435.90	3759348.36	0.01413	473935.90
3759348.36	0.01356		
474435.90	3759348.36	0.01367	474935.90
3759348.36	0.01783		
475435.90	3759348.36	0.01937	475935.90
3759348.36	0.01863		
476435.90	3759348.36	0.01756	476935.90
3759348.36	0.01734		
477435.90	3759348.36	0.01416	477935.90
3759348.36	0.01394		
478435.90	3759348.36	0.01385	478935.90
3759348.36	0.01189		

▲ *** AERMOD - VERSION 22112 ***

 *** AERMET - VERSION 16216 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA2 ***

INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3759348.36	0.01049	479935.90
3759348.36	0.01031		
480435.90	3759348.36	0.01018	480935.90
3759348.36	0.00998		
481435.90	3759348.36	0.00976	481935.90
3759348.36	0.00949		
482435.90	3759348.36	0.00911	482935.90
3759348.36	0.00888		
483435.90	3759348.36	0.00862	483935.90
3759348.36	0.00891		
484435.90	3759348.36	0.00828	484935.90
3759348.36	0.00905		
485435.90	3759348.36	0.00930	485935.90
3759348.36	0.00885		
486435.90	3759348.36	0.00949	486935.90
3759348.36	0.00857		
487435.90	3759348.36	0.00881	487935.90
3759348.36	0.00853		
488435.90	3759348.36	0.00881	488935.90
3759348.36	0.00786		
489435.90	3759348.36	0.00846	489935.90
3759348.36	0.00845		
490435.90	3759348.36	0.00811	490935.90
3759348.36	0.00792		
491435.90	3759348.36	0.00772	491935.90
3759348.36	0.00735		
492435.90	3759348.36	0.00697	492935.90
3759348.36	0.00659		
493435.90	3759348.36	0.00627	

▲ *** AERMOD - VERSION 22112 ***

*** AERMET - VERSION 16216 ***

*** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA3

INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489636.52	3750663.39	0.02357	482657.46
3753974.82	0.11053		
472352.89	3754968.78	0.11661	483227.20
3749036.00	0.01048		
481642.72	3748753.82	0.00922	474896.58
3754162.61	0.28689		
475082.10	3755042.68	0.40729	478656.81
3744519.89	0.00551		
473044.93	3759920.55	0.02779	486793.83
3756877.95	0.07221		
478997.82	3753535.19	0.06696	479595.62
3760440.94	0.02073		
477070.48	3753219.13	0.06432	477873.03
3753614.99	0.06728		
479218.38	3747688.87	0.00885	480389.93
3748688.78	0.01149		
482344.96	3752065.80	0.03826	478978.31
3755233.11	0.54002		
477064.27	3754823.85	0.36563	477758.55
3755025.66	0.29238		
480293.71	3752410.71	0.03742	476249.73
3754927.94	0.71362		
479491.59	3752406.57	0.03667	480287.90
3754227.41	0.13814		
480298.98	3751198.03	0.02308	479494.93
3750805.60	0.01959		
481494.96	3754633.65	0.19835	476264.71
3753221.64	0.08785		
481108.47	3750699.02	0.01946	481148.71
3756136.18	0.50609		
479598.69	3756506.29	0.40849	478306.84
3755946.48	5.98671		

479197.34	3754462.35	0.16483	476658.82
3756569.83	0.99642		
476651.18	3755956.59	1.77989	477864.44
3757073.35	0.44489		
478659.33	3757112.29	0.24190	476679.93
3757384.52	0.40934		
476636.62	3758603.00	0.13362	478091.78
3758557.93	0.07071		
473888.26	3754354.36	0.21301	478375.07
3749087.37	0.01206		
477875.23	3750600.51	0.01854	477877.43
3752208.54	0.03228		
494398.72	3753981.27	0.04170	473660.40
3756523.22	0.14305		
474381.47	3750045.72	0.02764	478676.77
3752206.67	0.03142		
485422.76	3747677.43	0.01134	471435.90
3745848.36	0.01305		
471935.90	3745848.36	0.01228	472435.90
3745848.36	0.01145		
472935.90	3745848.36	0.01053	473435.90
3745848.36	0.00984		
473935.90	3745848.36	0.00936	474435.90
3745848.36	0.00895		
474935.90	3745848.36	0.00859	475435.90
3745848.36	0.00815		
475935.90	3745848.36	0.00789	476435.90
3745848.36	0.00775		
476935.90	3745848.36	0.00756	477435.90
3745848.36	0.00727		
477935.90	3745848.36	0.00697	478435.90
3745848.36	0.00671		
478935.90	3745848.36	0.00652	479435.90
3745848.36	0.00646		
479935.90	3745848.36	0.00649	480435.90
3745848.36	0.00655		
480935.90	3745848.36	0.00667	481435.90
3745848.36	0.00687		
481935.90	3745848.36	0.00709	482435.90
3745848.36	0.00727		
482935.90	3745848.36	0.00724	483435.90
3745848.36	0.00712		
483935.90	3745848.36	0.00702	484435.90
3745848.36	0.00697		
484935.90	3745848.36	0.00700	485435.90
3745848.36	0.00655		
485935.90	3745848.36	0.00441	486435.90
3745848.36	0.00650		

▲ *** AERMOD - VERSION 22112 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA3

INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
486935.90	3745848.36	0.00820	487435.90
3745848.36	0.00840		
487935.90	3745848.36	0.00856	488435.90
3745848.36	0.00862		
488935.90	3745848.36	0.00860	489435.90
3745848.36	0.00853		
489935.90	3745848.36	0.00845	490435.90
3745848.36	0.00841		
490935.90	3745848.36	0.00840	491435.90
3745848.36	0.00842		
491935.90	3745848.36	0.00846	492435.90
3745848.36	0.00851		
492935.90	3745848.36	0.00854	493435.90
3745848.36	0.00856		
471435.90	3746348.36	0.01468	471935.90
3746348.36	0.01383		
472435.90	3746348.36	0.01285	472935.90
3746348.36	0.01182		
473435.90	3746348.36	0.01085	473935.90
3746348.36	0.01027		
474435.90	3746348.36	0.00989	474935.90
3746348.36	0.00941		
475435.90	3746348.36	0.00890	475935.90
3746348.36	0.00857		
476435.90	3746348.36	0.00839	476935.90
3746348.36	0.00818		
477435.90	3746348.36	0.00786	477935.90
3746348.36	0.00752		
478435.90	3746348.36	0.00723	478935.90
3746348.36	0.00704		

479435.90	3746348.36	0.00699	479935.90
3746348.36	0.00704		
480435.90	3746348.36	0.00712	480935.90
3746348.36	0.00728		
481435.90	3746348.36	0.00755	481935.90
3746348.36	0.00782		
482435.90	3746348.36	0.00786	482935.90
3746348.36	0.00777		
483435.90	3746348.36	0.00764	483935.90
3746348.36	0.00756		
484435.90	3746348.36	0.00756	484935.90
3746348.36	0.00769		
485435.90	3746348.36	0.00799	485935.90
3746348.36	0.00793		
486435.90	3746348.36	0.00527	486935.90
3746348.36	0.00716		
487435.90	3746348.36	0.00932	487935.90
3746348.36	0.00932		
488435.90	3746348.36	0.00929	488935.90
3746348.36	0.00924		
489435.90	3746348.36	0.00920	489935.90
3746348.36	0.00909		
490435.90	3746348.36	0.00909	490935.90
3746348.36	0.00912		
491435.90	3746348.36	0.00917	491935.90
3746348.36	0.00922		
492435.90	3746348.36	0.00925	492935.90
3746348.36	0.00926		
493435.90	3746348.36	0.00925	471435.90
3746848.36	0.01672		
471935.90	3746848.36	0.01565	472435.90
3746848.36	0.01451		
472935.90	3746848.36	0.01332	473435.90
3746848.36	0.01207		
473935.90	3746848.36	0.01137	474435.90
3746848.36	0.01083		
474935.90	3746848.36	0.01039	475435.90
3746848.36	0.00977		
475935.90	3746848.36	0.00934	476435.90
3746848.36	0.00912		
476935.90	3746848.36	0.00889	477435.90
3746848.36	0.00854		
477935.90	3746848.36	0.00815	478435.90
3746848.36	0.00784		
478935.90	3746848.36	0.00764	479435.90
3746848.36	0.00761		
479935.90	3746848.36	0.00766	480435.90
3746848.36	0.00779		
480935.90	3746848.36	0.00804	481435.90
3746848.36	0.00835		

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
		CONC		
	481935.90	3746848.36	0.00853	482435.90
3746848.36		0.00850		
	482935.90	3746848.36	0.00837	483435.90
3746848.36		0.00825		
	483935.90	3746848.36	0.00822	484435.90
3746848.36		0.00834		
	484935.90	3746848.36	0.00861	485435.90
3746848.36		0.00907		
	485935.90	3746848.36	0.00958	486435.90
3746848.36		0.01010		
	486935.90	3746848.36	0.00681	487435.90
3746848.36		0.01027		
	487935.90	3746848.36	0.01009	488435.90
3746848.36		0.00999		
	488935.90	3746848.36	0.01001	489435.90
3746848.36		0.01005		
	489935.90	3746848.36	0.00990	490435.90
3746848.36		0.00993		
	490935.90	3746848.36	0.00998	491435.90
3746848.36		0.01003		
	491935.90	3746848.36	0.01005	492435.90
3746848.36		0.01005		
	492935.90	3746848.36	0.01003	493435.90
3746848.36		0.01001		
	471435.90	3747348.36	0.01920	471935.90
3747348.36		0.01778		
	472435.90	3747348.36	0.01649	472935.90
3747348.36		0.01518		

473435.90	3747348.36	0.01374	473935.90
3747348.36	0.01298		
474435.90	3747348.36	0.01226	474935.90
3747348.36	0.01152		
475435.90	3747348.36	0.01080	475935.90
3747348.36	0.01026		
476435.90	3747348.36	0.00997	476935.90
3747348.36	0.00972		
477435.90	3747348.36	0.00932	477935.90
3747348.36	0.00888		
478435.90	3747348.36	0.00853	478935.90
3747348.36	0.00833		
479435.90	3747348.36	0.00832	479935.90
3747348.36	0.00840		
480435.90	3747348.36	0.00857	480935.90
3747348.36	0.00880		
481435.90	3747348.36	0.00922	481935.90
3747348.36	0.00951		
482435.90	3747348.36	0.00923	482935.90
3747348.36	0.00908		
483435.90	3747348.36	0.00898	483935.90
3747348.36	0.00905		
484435.90	3747348.36	0.00933	484935.90
3747348.36	0.00983		
485435.90	3747348.36	0.01039	485935.90
3747348.36	0.01086		
486435.90	3747348.36	0.01116	486935.90
3747348.36	0.01154		
487435.90	3747348.36	0.01110	487935.90
3747348.36	0.01094		
488435.90	3747348.36	0.01082	488935.90
3747348.36	0.01079		
489435.90	3747348.36	0.00992	489935.90
3747348.36	0.01096		
490435.90	3747348.36	0.01107	490935.90
3747348.36	0.01095		
491435.90	3747348.36	0.01096	491935.90
3747348.36	0.01095		
492435.90	3747348.36	0.01093	492935.90
3747348.36	0.01089		
493435.90	3747348.36	0.01087	471435.90
3747848.36	0.02231		
471935.90	3747848.36	0.02059	472435.90
3747848.36	0.01896		
472935.90	3747848.36	0.01746	473435.90
3747848.36	0.01593		
473935.90	3747848.36	0.01488	474435.90
3747848.36	0.01376		
474935.90	3747848.36	0.01287	475435.90
3747848.36	0.01205		

475935.90 3747848.36 0.01137 476435.90
 3747848.36 0.01097
 *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** AERMET - VERSION 16216 *** ***
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 *** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***

INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀	IN MICROGRAMS/M**3
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3747848.36	0.01067	477435.90
3747848.36	0.01023		
477935.90	3747848.36	0.00973	478435.90
3747848.36	0.00934		
478935.90	3747848.36	0.00914	479435.90
3747848.36	0.00914		
479935.90	3747848.36	0.00926	480435.90
3747848.36	0.00950		
480935.90	3747848.36	0.01001	481435.90
3747848.36	0.00727		
481935.90	3747848.36	0.00720	482435.90
3747848.36	0.00783		
482935.90	3747848.36	0.00983	483435.90
3747848.36	0.00995		
483935.90	3747848.36	0.01020	484435.90
3747848.36	0.01071		
484935.90	3747848.36	0.01133	485435.90
3747848.36	0.01187		
485935.90	3747848.36	0.01219	486435.90
3747848.36	0.01231		
486935.90	3747848.36	0.01225	487435.90
3747848.36	0.01156		
487935.90	3747848.36	0.01199	488435.90
3747848.36	0.01189		
488935.90	3747848.36	0.01189	489435.90
3747848.36	0.01195		

489935.90	3747848.36	0.01200	490435.90
3747848.36	0.01202		
490935.90	3747848.36	0.01202	491435.90
3747848.36	0.01199		
491935.90	3747848.36	0.01196	492435.90
3747848.36	0.01193		
492935.90	3747848.36	0.01191	493435.90
3747848.36	0.01192		
471435.90	3748348.36	0.02611	471935.90
3748348.36	0.02415		
472435.90	3748348.36	0.02205	472935.90
3748348.36	0.02033		
473435.90	3748348.36	0.01877	473935.90
3748348.36	0.01706		
474435.90	3748348.36	0.01563	474935.90
3748348.36	0.01450		
475435.90	3748348.36	0.01353	475935.90
3748348.36	0.01269		
476435.90	3748348.36	0.01217	476935.90
3748348.36	0.01181		
477435.90	3748348.36	0.01131	477935.90
3748348.36	0.01072		
478435.90	3748348.36	0.01028	478935.90
3748348.36	0.01008		
479435.90	3748348.36	0.01013	479935.90
3748348.36	0.01030		
480435.90	3748348.36	0.01063	480935.90
3748348.36	0.01110		
481435.90	3748348.36	0.00773	481935.90
3748348.36	0.00625		
482435.90	3748348.36	0.00597	482935.90
3748348.36	0.00851		
483435.90	3748348.36	0.01061	483935.90
3748348.36	0.01176		
484435.90	3748348.36	0.01248	484935.90
3748348.36	0.01309		
485435.90	3748348.36	0.01345	485935.90
3748348.36	0.01356		
486435.90	3748348.36	0.01351	486935.90
3748348.36	0.01341		
487435.90	3748348.36	0.01187	487935.90
3748348.36	0.00993		
488435.90	3748348.36	0.01330	488935.90
3748348.36	0.01344		
489435.90	3748348.36	0.01326	489935.90
3748348.36	0.01326		
490435.90	3748348.36	0.01324	490935.90
3748348.36	0.01321		
491435.90	3748348.36	0.01318	491935.90
3748348.36	0.01315		

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      492435.90      3748348.36      0.01315      492935.90
3748348.36      0.01318
      493435.90      3748348.36      0.01324      471435.90
3748848.36      0.03070
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      ***      05/19/26
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
471935.90	3748848.36	0.02868	472435.90
3748848.36	0.02620		
472935.90	3748848.36	0.02388	473435.90
3748848.36	0.02204		
473935.90	3748848.36	0.01989	474435.90
3748848.36	0.01801		
474935.90	3748848.36	0.01654	475435.90
3748848.36	0.01534		
475935.90	3748848.36	0.01431	476435.90
3748848.36	0.01360		
476935.90	3748848.36	0.01315	477435.90
3748848.36	0.01257		
477935.90	3748848.36	0.01190	478435.90
3748848.36	0.01139		
478935.90	3748848.36	0.01122	479435.90
3748848.36	0.01131		
479935.90	3748848.36	0.01157	480435.90
3748848.36	0.01200		
480935.90	3748848.36	0.01242	481435.90
3748848.36	0.01265		
481935.90	3748848.36	0.00743	482435.90
3748848.36	0.00718		
482935.90	3748848.36	0.00844	483435.90
3748848.36	0.01153		

483935.90	3748848.36	0.01339	484435.90
3748848.36	0.01460		
484935.90	3748848.36	0.01498	485435.90
3748848.36	0.01509		
485935.90	3748848.36	0.01502	486435.90
3748848.36	0.01491		
486935.90	3748848.36	0.01486	487435.90
3748848.36	0.01441		
487935.90	3748848.36	0.01370	488435.90
3748848.36	0.01483		
488935.90	3748848.36	0.01474	489435.90
3748848.36	0.01472		
489935.90	3748848.36	0.01469	490435.90
3748848.36	0.01465		
490935.90	3748848.36	0.01463	491435.90
3748848.36	0.01464		
491935.90	3748848.36	0.01465	492435.90
3748848.36	0.01471		
492935.90	3748848.36	0.01481	493435.90
3748848.36	0.01492		
471435.90	3749348.36	0.03601	471935.90
3749348.36	0.03424		
472435.90	3749348.36	0.03185	472935.90
3749348.36	0.02918		
473435.90	3749348.36	0.02630	473935.90
3749348.36	0.02358		
474435.90	3749348.36	0.02114	474935.90
3749348.36	0.01915		
475435.90	3749348.36	0.01762	475935.90
3749348.36	0.01632		
476435.90	3749348.36	0.01536	476935.90
3749348.36	0.01479		
477435.90	3749348.36	0.01410	477935.90
3749348.36	0.01330		
478435.90	3749348.36	0.01275	478935.90
3749348.36	0.01260		
479435.90	3749348.36	0.01275	479935.90
3749348.36	0.01313		
480435.90	3749348.36	0.01365	480935.90
3749348.36	0.01393		
481435.90	3749348.36	0.01388	481935.90
3749348.36	0.01293		
482435.90	3749348.36	0.01004	482935.90
3749348.36	0.00925		
483435.90	3749348.36	0.01307	483935.90
3749348.36	0.01630		
484435.90	3749348.36	0.01671	484935.90
3749348.36	0.01723		
485435.90	3749348.36	0.01659	485935.90
3749348.36	0.01609		

486435.90	3749348.36	0.01622	486935.90
3749348.36	0.01670		
487435.90	3749348.36	0.01671	487935.90
3749348.36	0.01669		
488435.90	3749348.36	0.01654	488935.90
3749348.36	0.01647		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

489435.90	3749348.36	0.01642	489935.90
3749348.36	0.01639		
490435.90	3749348.36	0.01639	490935.90
3749348.36	0.01643		
491435.90	3749348.36	0.01649	491935.90
3749348.36	0.01657		
492435.90	3749348.36	0.01671	492935.90
3749348.36	0.01687		
493435.90	3749348.36	0.01700	471435.90
3749848.36	0.04329		
471935.90	3749848.36	0.04077	472435.90
3749848.36	0.03834		
472935.90	3749848.36	0.03514	473435.90
3749848.36	0.03192		
473935.90	3749848.36	0.02843	474435.90
3749848.36	0.02525		
474935.90	3749848.36	0.02259	475435.90
3749848.36	0.02051		
475935.90	3749848.36	0.01885	476435.90
3749848.36	0.01757		
476935.90	3749848.36	0.01680	477435.90
3749848.36	0.01596		

477935.90	3749848.36	0.01503	478435.90
3749848.36	0.01440		
478935.90	3749848.36	0.01430	479435.90
3749848.36	0.01454		
479935.90	3749848.36	0.01508	480435.90
3749848.36	0.01557		
480935.90	3749848.36	0.01564	481435.90
3749848.36	0.01563		
481935.90	3749848.36	0.01559	482435.90
3749848.36	0.01550		
482935.90	3749848.36	0.01565	483435.90
3749848.36	0.01834		
483935.90	3749848.36	0.01920	484435.90
3749848.36	0.01898		
484935.90	3749848.36	0.01550	485435.90
3749848.36	0.01626		
485935.90	3749848.36	0.01731	486435.90
3749848.36	0.01851		
486935.90	3749848.36	0.01898	487435.90
3749848.36	0.01897		
487935.90	3749848.36	0.01880	488435.90
3749848.36	0.01864		
488935.90	3749848.36	0.01856	489435.90
3749848.36	0.01854		
489935.90	3749848.36	0.01857	490435.90
3749848.36	0.01865		
490935.90	3749848.36	0.01875	491435.90
3749848.36	0.01885		
491935.90	3749848.36	0.01898	492435.90
3749848.36	0.01914		
492935.90	3749848.36	0.01929	493435.90
3749848.36	0.01940		
471435.90	3750348.36	0.05346	471935.90
3750348.36	0.04981		
472435.90	3750348.36	0.04654	472935.90
3750348.36	0.04396		
473435.90	3750348.36	0.03953	473935.90
3750348.36	0.03502		
474435.90	3750348.36	0.03084	474935.90
3750348.36	0.02716		
475435.90	3750348.36	0.02429	475935.90
3750348.36	0.02211		
476435.90	3750348.36	0.02038	476935.90
3750348.36	0.01928		
477435.90	3750348.36	0.01829	477935.90
3750348.36	0.01714		
478435.90	3750348.36	0.01644	478935.90
3750348.36	0.01639		
479435.90	3750348.36	0.01682	479935.90
3750348.36	0.01751		

480435.90	3750348.36	0.01788	480935.90
3750348.36	0.01772		
481435.90	3750348.36	0.01759	481935.90
3750348.36	0.01809		
482435.90	3750348.36	0.01934	482935.90
3750348.36	0.02072		
483435.90	3750348.36	0.02159	483935.90
3750348.36	0.02202		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA3 INCLUDING SOURCE(S): PAREA4 ,

*** *** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
484435.90	3750348.36	0.01976	484935.90
3750348.36	0.01592		
485435.90	3750348.36	0.01183	485935.90
3750348.36	0.01402		
486435.90	3750348.36	0.02066	486935.90
3750348.36	0.02112		
487435.90	3750348.36	0.02164	487935.90
3750348.36	0.02143		
488435.90	3750348.36	0.02126	488935.90
3750348.36	0.02124		
489435.90	3750348.36	0.02132	489935.90
3750348.36	0.02144		
490435.90	3750348.36	0.02158	490935.90
3750348.36	0.02167		
491435.90	3750348.36	0.02175	491935.90
3750348.36	0.02184		
492435.90	3750348.36	0.02192	492935.90
3750348.36	0.02206		
493435.90	3750348.36	0.02211	471435.90
3750848.36	0.06327		

471935.90	3750848.36	0.06217	472435.90
3750848.36	0.05903		
472935.90	3750848.36	0.05512	473435.90
3750848.36	0.04986		
473935.90	3750848.36	0.04420	474435.90
3750848.36	0.03857		
474935.90	3750848.36	0.03357	475435.90
3750848.36	0.02947		
475935.90	3750848.36	0.02642	476435.90
3750848.36	0.02406		
476935.90	3750848.36	0.02250	477435.90
3750848.36	0.02122		
477935.90	3750848.36	0.01980	478435.90
3750848.36	0.01902		
478935.90	3750848.36	0.01908	479435.90
3750848.36	0.01976		
479935.90	3750848.36	0.02058	480435.90
3750848.36	0.02066		
480935.90	3750848.36	0.02038	481435.90
3750848.36	0.02070		
481935.90	3750848.36	0.02196	482435.90
3750848.36	0.02360		
482935.90	3750848.36	0.02472	483435.90
3750848.36	0.02507		
483935.90	3750848.36	0.02512	484435.90
3750848.36	0.02435		
484935.90	3750848.36	0.02201	485435.90
3750848.36	0.01441		
485935.90	3750848.36	0.01403	486435.90
3750848.36	0.01630		
486935.90	3750848.36	0.02066	487435.90
3750848.36	0.02057		
487935.90	3750848.36	0.02480	488435.90
3750848.36	0.02478		
488935.90	3750848.36	0.02487	489435.90
3750848.36	0.02497		
489935.90	3750848.36	0.02513	490435.90
3750848.36	0.02521		
490935.90	3750848.36	0.02518	491435.90
3750848.36	0.02515		
491935.90	3750848.36	0.02513	492435.90
3750848.36	0.02515		
492935.90	3750848.36	0.02524	493435.90
3750848.36	0.02517		
471435.90	3751348.36	0.07253	471935.90
3751348.36	0.07391		
472435.90	3751348.36	0.07360	472935.90
3751348.36	0.06981		
473435.90	3751348.36	0.06402	473935.90
3751348.36	0.05718		

474435.90	3751348.36	0.04978	474935.90
3751348.36	0.04281		
475435.90	3751348.36	0.03686	475935.90
3751348.36	0.03235		
476435.90	3751348.36	0.02902	476935.90
3751348.36	0.02673		
477435.90	3751348.36	0.02499	477935.90
3751348.36	0.02323		
478435.90	3751348.36	0.02236	478935.90
3751348.36	0.02267		

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3751348.36	0.02369	479935.90
3751348.36	0.02436		
480435.90	3751348.36	0.02414	480935.90
3751348.36	0.02423		
481435.90	3751348.36	0.02557	481935.90
3751348.36	0.02758		
482435.90	3751348.36	0.02888	482935.90
3751348.36	0.02929		
483435.90	3751348.36	0.02926	483935.90
3751348.36	0.02933		
484435.90	3751348.36	0.02949	484935.90
3751348.36	0.02943		
485435.90	3751348.36	0.01726	485935.90
3751348.36	0.01759		
486435.90	3751348.36	0.01680	486935.90
3751348.36	0.01584		
487435.90	3751348.36	0.02327	487935.90
3751348.36	0.02937		

488435.90	3751348.36	0.02948	488935.90
3751348.36	0.02959		
489435.90	3751348.36	0.02965	489935.90
3751348.36	0.02962		
490435.90	3751348.36	0.02951	490935.90
3751348.36	0.02932		
491435.90	3751348.36	0.02911	491935.90
3751348.36	0.02898		
492435.90	3751348.36	0.02896	492935.90
3751348.36	0.02879		
493435.90	3751348.36	0.02805	471435.90
3751848.36	0.08044		
471935.90	3751848.36	0.08499	472435.90
3751848.36	0.08776		
472935.90	3751848.36	0.08744	473435.90
3751848.36	0.08295		
473935.90	3751848.36	0.07546	474435.90
3751848.36	0.06631		
474935.90	3751848.36	0.05673	475435.90
3751848.36	0.04787		
475935.90	3751848.36	0.04089	476435.90
3751848.36	0.03599		
476935.90	3751848.36	0.03252	477435.90
3751848.36	0.03006		
477935.90	3751848.36	0.02774	478435.90
3751848.36	0.02684		
478935.90	3751848.36	0.02755	479435.90
3751848.36	0.02887		
479935.90	3751848.36	0.02913	480435.90
3751848.36	0.02900		
480935.90	3751848.36	0.03030	481435.90
3751848.36	0.03269		
481935.90	3751848.36	0.03453	482435.90
3751848.36	0.03511		
482935.90	3751848.36	0.03500	483435.90
3751848.36	0.03500		
483935.90	3751848.36	0.03512	484435.90
3751848.36	0.03518		
484935.90	3751848.36	0.03516	485435.90
3751848.36	0.03495		
485935.90	3751848.36	0.02938	486435.90
3751848.36	0.01958		
486935.90	3751848.36	0.01882	487435.90
3751848.36	0.03050		
487935.90	3751848.36	0.03542	488435.90
3751848.36	0.03543		
488935.90	3751848.36	0.03534	489435.90
3751848.36	0.03518		
489935.90	3751848.36	0.03491	490435.90
3751848.36	0.03458		

482435.90	3752348.36	0.04307	482935.90
3752348.36	0.04303		
483435.90	3752348.36	0.04304	483935.90
3752348.36	0.04304		
484435.90	3752348.36	0.04303	484935.90
3752348.36	0.04306		
485435.90	3752348.36	0.04323	485935.90
3752348.36	0.04355		
486435.90	3752348.36	0.04266	486935.90
3752348.36	0.04251		
487435.90	3752348.36	0.04330	487935.90
3752348.36	0.04299		
488435.90	3752348.36	0.04264	488935.90
3752348.36	0.04225		
489435.90	3752348.36	0.04175	489935.90
3752348.36	0.04120		
490435.90	3752348.36	0.04058	490935.90
3752348.36	0.03989		
491435.90	3752348.36	0.03939	491935.90
3752348.36	0.03889		
492435.90	3752348.36	0.03828	492935.90
3752348.36	0.03756		
493435.90	3752348.36	0.03531	471435.90
3752848.36	0.09300		
471935.90	3752848.36	0.10260	472435.90
3752848.36	0.11270		
472935.90	3752848.36	0.12227	473435.90
3752848.36	0.13014		
473935.90	3752848.36	0.13352	474435.90
3752848.36	0.12776		
474935.90	3752848.36	0.11335	475435.90
3752848.36	0.09442		
475935.90	3752848.36	0.07600	476435.90
3752848.36	0.06211		
476935.90	3752848.36	0.05315	477435.90
3752848.36	0.04732		
477935.90	3752848.36	0.04285	478435.90
3752848.36	0.04216		
478935.90	3752848.36	0.04443	479435.90
3752848.36	0.04516		
479935.90	3752848.36	0.04608	480435.90
3752848.36	0.05017		
480935.90	3752848.36	0.05388	481435.90
3752848.36	0.05464		
481935.90	3752848.36	0.05470	482435.90
3752848.36	0.05467		
482935.90	3752848.36	0.05452	483435.90
3752848.36	0.05441		
483935.90	3752848.36	0.05453	484435.90
3752848.36	0.05470		

476435.90	3753348.36	0.09006	476935.90
3753348.36	0.07339		
477435.90	3753348.36	0.06317	477935.90
3753348.36	0.05629		
478435.90	3753348.36	0.05640	478935.90
3753348.36	0.05932		
479435.90	3753348.36	0.06018	479935.90
3753348.36	0.06522		
480435.90	3753348.36	0.07065	480935.90
3753348.36	0.07230		
481435.90	3753348.36	0.07224	481935.90
3753348.36	0.07221		
482435.90	3753348.36	0.07210	482935.90
3753348.36	0.07210		
483435.90	3753348.36	0.07199	483935.90
3753348.36	0.07210		
484435.90	3753348.36	0.07200	484935.90
3753348.36	0.07148		
485435.90	3753348.36	0.07061	485935.90
3753348.36	0.06950		
486435.90	3753348.36	0.06824	486935.90
3753348.36	0.06682		
487435.90	3753348.36	0.06524	487935.90
3753348.36	0.06362		
488435.90	3753348.36	0.06198	488935.90
3753348.36	0.06035		
489435.90	3753348.36	0.05877	489935.90
3753348.36	0.05714		
490435.90	3753348.36	0.05551	490935.90
3753348.36	0.05283		
491435.90	3753348.36	0.05208	491935.90
3753348.36	0.05043		
492435.90	3753348.36	0.04857	492935.90
3753348.36	0.04536		
493435.90	3753348.36	0.04176	471435.90
3753848.36	0.09600		
471935.90	3753848.36	0.10949	472435.90
3753848.36	0.12702		
472935.90	3753848.36	0.14700	473435.90
3753848.36	0.16957		
473935.90	3753848.36	0.19584	474435.90
3753848.36	0.22142		
474935.90	3753848.36	0.24204	475435.90
3753848.36	0.23490		
475935.90	3753848.36	0.19554	476435.90
3753848.36	0.14609		
476935.90	3753848.36	0.11037	477435.90
3753848.36	0.09005		
477935.90	3753848.36	0.07852	478435.90
3753848.36	0.08060		

486935.90	3753848.36	0.08266	487435.90
3753848.36	0.07969		
487935.90	3753848.36	0.07677	488435.90
3753848.36	0.07393		
488935.90	3753848.36	0.07118	489435.90
3753848.36	0.06847		
489935.90	3753848.36	0.06595	490435.90
3753848.36	0.06227		
490935.90	3753848.36	0.05738	491435.90
3753848.36	0.05630		
491935.90	3753848.36	0.05642	492435.90
3753848.36	0.05403		

492935.90	3753848.36	0.04655	493435.90
3753848.36	0.04321		
471435.90	3754348.36	0.09395	471935.90
3754348.36	0.10876		
472435.90	3754348.36	0.12727	472935.90
3754348.36	0.15081		
473435.90	3754348.36	0.18068	473935.90
3754348.36	0.21657		
474435.90	3754348.36	0.26206	474935.90
3754348.36	0.31518		
475435.90	3754348.36	0.36160	475935.90
3754348.36	0.35711		
476435.90	3754348.36	0.28009	476935.90
3754348.36	0.19151		
477435.90	3754348.36	0.14250	477935.90
3754348.36	0.12023		
478435.90	3754348.36	0.12604	478935.90
3754348.36	0.13530		
479435.90	3754348.36	0.15000	479935.90
3754348.36	0.15456		
480435.90	3754348.36	0.15484	480935.90
3754348.36	0.15453		
481435.90	3754348.36	0.15363	481935.90
3754348.36	0.14978		
482435.90	3754348.36	0.14630	482935.90
3754348.36	0.14069		
483435.90	3754348.36	0.10636	483935.90
3754348.36	0.12373		
484435.90	3754348.36	0.12539	484935.90
3754348.36	0.12099		
485435.90	3754348.36	0.11585	485935.90
3754348.36	0.11060		
486435.90	3754348.36	0.10527	486935.90
3754348.36	0.10013		
487435.90	3754348.36	0.09498	487935.90
3754348.36	0.09025		
488435.90	3754348.36	0.08581	488935.90
3754348.36	0.08213		
489435.90	3754348.36	0.07811	489935.90
3754348.36	0.07431		
490435.90	3754348.36	0.07071	490935.90
3754348.36	0.06727		
491435.90	3754348.36	0.06363	491935.90
3754348.36	0.05306		
492435.90	3754348.36	0.05156	492935.90
3754348.36	0.04750		
493435.90	3754348.36	0.04683	471435.90
3754848.36	0.08937		
471935.90	3754848.36	0.10347	472435.90
3754848.36	0.12168		

481935.90	3754848.36	0.23159	482435.90
3754848.36	0.21682		
482935.90	3754848.36	0.19930	483435.90
3754848.36	0.18675		
483935.90	3754848.36	0.17693	484435.90
3754848.36	0.16520		
484935.90	3754848.36	0.15439	485435.90
3754848.36	0.14432		
485935.90	3754848.36	0.13474	486435.90
3754848.36	0.12585		

486935.90	3754848.36	0.11771	487435.90
3754848.36	0.11028		
487935.90	3754848.36	0.10347	488435.90
3754848.36	0.09734		
488935.90	3754848.36	0.09094	489435.90
3754848.36	0.08445		
489935.90	3754848.36	0.08087	490435.90
3754848.36	0.07670		
490935.90	3754848.36	0.06237	491435.90
3754848.36	0.06603		
491935.90	3754848.36	0.05976	492435.90
3754848.36	0.04544		
492935.90	3754848.36	0.04436	493435.90
3754848.36	0.04575		
471435.90	3755348.36	0.08476	471935.90
3755348.36	0.09743		
472435.90	3755348.36	0.11403	472935.90
3755348.36	0.13564		
473435.90	3755348.36	0.16604	473935.90
3755348.36	0.20848		
474435.90	3755348.36	0.27020	474935.90
3755348.36	0.36629		
475435.90	3755348.36	0.52140	475935.90
3755348.36	0.78553		
476435.90	3755348.36	1.22319	476935.90
3755348.36	1.53049		
477435.90	3755348.36	0.82577	477935.90
3755348.36	0.57266		
478435.90	3755348.36	0.68149	478935.90
3755348.36	0.70430		
479435.90	3755348.36	0.65686	479935.90
3755348.36	0.57801		
480435.90	3755348.36	0.50981	480935.90
3755348.36	0.44873		
481435.90	3755348.36	0.39923	481935.90
3755348.36	0.34789		
482435.90	3755348.36	0.31054	482935.90
3755348.36	0.27672		
483435.90	3755348.36	0.24382	483935.90
3755348.36	0.22198		
484435.90	3755348.36	0.20117	484935.90
3755348.36	0.18313		
485435.90	3755348.36	0.16701	485935.90
3755348.36	0.15344		
486435.90	3755348.36	0.14112	486935.90
3755348.36	0.12962		
487435.90	3755348.36	0.11959	487935.90
3755348.36	0.11117		
488435.90	3755348.36	0.10211	488935.90
3755348.36	0.09057		

489435.90	3755348.36	0.07006	489935.90
3755348.36	0.08242		
490435.90	3755348.36	0.07645	490935.90
3755348.36	0.05925		
491435.90	3755348.36	0.05142	491935.90
3755348.36	0.06153		
492435.90	3755348.36	0.04634	492935.90
3755348.36	0.04165		
493435.90	3755348.36	0.04317	471435.90
3755848.36	0.07958		
471935.90	3755848.36	0.09090	472435.90
3755848.36	0.10507		
472935.90	3755848.36	0.12476	473435.90
3755848.36	0.15119		
473935.90	3755848.36	0.18882	474435.90
3755848.36	0.24172		
474935.90	3755848.36	0.32163	475435.90
3755848.36	0.45789		
475935.90	3755848.36	0.72182	476435.90
3755848.36	1.33503		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3755848.36	3.36155	477435.90
3755848.36	14.02908		
477935.90	3755848.36	8.84333	478435.90
3755848.36	3.92144		
478935.90	3755848.36	2.37462	479435.90
3755848.36	1.56438		
479935.90	3755848.36	1.08875	480435.90
3755848.36	0.78665		

480935.90	3755848.36	0.61641	481435.90
3755848.36	0.49994		
481935.90	3755848.36	0.39300	482435.90
3755848.36	0.35915		
482935.90	3755848.36	0.31032	483435.90
3755848.36	0.26578		
483935.90	3755848.36	0.23576	484435.90
3755848.36	0.20854		
484935.90	3755848.36	0.18816	485435.90
3755848.36	0.17137		
485935.90	3755848.36	0.15592	486435.90
3755848.36	0.14270		
486935.90	3755848.36	0.12904	487435.90
3755848.36	0.11396		
487935.90	3755848.36	0.10397	488435.90
3755848.36	0.09593		
488935.90	3755848.36	0.07863	489435.90
3755848.36	0.07021		
489935.90	3755848.36	0.07242	490435.90
3755848.36	0.06737		
490935.90	3755848.36	0.06619	491435.90
3755848.36	0.04615		
491935.90	3755848.36	0.05407	492435.90
3755848.36	0.04425		
492935.90	3755848.36	0.03917	493435.90
3755848.36	0.03789		
471435.90	3756348.36	0.07370	471935.90
3756348.36	0.08297		
472435.90	3756348.36	0.09495	472935.90
3756348.36	0.11302		
473435.90	3756348.36	0.13600	473935.90
3756348.36	0.16639		
474435.90	3756348.36	0.19087	474935.90
3756348.36	0.23617		
475435.90	3756348.36	0.32671	475935.90
3756348.36	0.54524		
476435.90	3756348.36	0.93622	476935.90
3756348.36	1.98754		
477435.90	3756348.36	6.46203	477935.90
3756348.36	5.01762		
478435.90	3756348.36	2.15318	478935.90
3756348.36	1.26806		
479435.90	3756348.36	0.83954	479935.90
3756348.36	0.56769		
480435.90	3756348.36	0.43288	480935.90
3756348.36	0.40140		
481435.90	3756348.36	0.29509	481935.90
3756348.36	0.25340		
482435.90	3756348.36	0.25638	482935.90
3756348.36	0.23818		

483435.90	3756348.36	0.20950	483935.90
3756348.36	0.19181		
484435.90	3756348.36	0.17133	484935.90
3756348.36	0.15743		
485435.90	3756348.36	0.14503	485935.90
3756348.36	0.13335		
486435.90	3756348.36	0.12391	486935.90
3756348.36	0.11015		
487435.90	3756348.36	0.09405	487935.90
3756348.36	0.08303		
488435.90	3756348.36	0.06729	488935.90
3756348.36	0.06369		
489435.90	3756348.36	0.05922	489935.90
3756348.36	0.05673		
490435.90	3756348.36	0.05757	490935.90
3756348.36	0.04586		
491435.90	3756348.36	0.04924	491935.90
3756348.36	0.04313		
492435.90	3756348.36	0.03658	492935.90
3756348.36	0.03521		
493435.90	3756348.36	0.03467	471435.90
3756848.36	0.06745		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA3 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
471935.90	3756848.36	0.07564	472435.90
3756848.36	0.08786		
472935.90	3756848.36	0.10324	473435.90
3756848.36	0.12286		
473935.90	3756848.36	0.14322	474435.90
3756848.36	0.09590		

474935.90	3756848.36	0.12204	475435.90
3756848.36	0.21773		
475935.90	3756848.36	0.39588	476435.90
3756848.36	0.59831		
476935.90	3756848.36	0.89653	477435.90
3756848.36	0.98064		
477935.90	3756848.36	0.67254	478435.90
3756848.36	0.45849		
478935.90	3756848.36	0.28018	479435.90
3756848.36	0.18838		
479935.90	3756848.36	0.14858	480435.90
3756848.36	0.12842		
480935.90	3756848.36	0.12246	481435.90
3756848.36	0.10013		
481935.90	3756848.36	0.09397	482435.90
3756848.36	0.09060		
482935.90	3756848.36	0.09074	483435.90
3756848.36	0.11199		
483935.90	3756848.36	0.10658	484435.90
3756848.36	0.09870		
484935.90	3756848.36	0.09349	485435.90
3756848.36	0.08976		
485935.90	3756848.36	0.08820	486435.90
3756848.36	0.08006		
486935.90	3756848.36	0.07437	487435.90
3756848.36	0.06581		
487935.90	3756848.36	0.05082	488435.90
3756848.36	0.05045		
488935.90	3756848.36	0.04343	489435.90
3756848.36	0.04072		
489935.90	3756848.36	0.04249	490435.90
3756848.36	0.04564		
490935.90	3756848.36	0.04023	491435.90
3756848.36	0.03744		
491935.90	3756848.36	0.03283	492435.90
3756848.36	0.03213		
492935.90	3756848.36	0.03090	493435.90
3756848.36	0.03317		
471435.90	3757348.36	0.06121	471935.90
3757348.36	0.07070		
472435.90	3757348.36	0.08195	472935.90
3757348.36	0.09473		
473435.90	3757348.36	0.09202	473935.90
3757348.36	0.06811		
474435.90	3757348.36	0.08115	474935.90
3757348.36	0.09855		
475435.90	3757348.36	0.17406	475935.90
3757348.36	0.27564		
476435.90	3757348.36	0.36955	476935.90
3757348.36	0.45620		

477435.90	3757348.36	0.36375	477935.90
3757348.36	0.28143		
478435.90	3757348.36	0.20191	478935.90
3757348.36	0.13764		
479435.90	3757348.36	0.09915	479935.90
3757348.36	0.08617		
480435.90	3757348.36	0.07172	480935.90
3757348.36	0.06297		
481435.90	3757348.36	0.05770	481935.90
3757348.36	0.05428		
482435.90	3757348.36	0.05245	482935.90
3757348.36	0.06179		
483435.90	3757348.36	0.06169	483935.90
3757348.36	0.05823		
484435.90	3757348.36	0.05605	484935.90
3757348.36	0.05287		
485435.90	3757348.36	0.05044	485935.90
3757348.36	0.04813		
486435.90	3757348.36	0.04461	486935.90
3757348.36	0.03886		
487435.90	3757348.36	0.03712	487935.90
3757348.36	0.03166		
488435.90	3757348.36	0.03178	488935.90
3757348.36	0.02968		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489435.90	3757348.36	0.02824	489935.90
3757348.36	0.02744		
490435.90	3757348.36	0.02755	490935.90
3757348.36	0.02659		

491435.90	3757348.36	0.02577	491935.90
3757348.36	0.02712		
492435.90	3757348.36	0.02551	492935.90
3757348.36	0.02514		
493435.90	3757348.36	0.02612	471435.90
3757848.36	0.05685		
471935.90	3757848.36	0.06533	472435.90
3757848.36	0.07508		
472935.90	3757848.36	0.05099	473435.90
3757848.36	0.05146		
473935.90	3757848.36	0.05755	474435.90
3757848.36	0.06879		
474935.90	3757848.36	0.08093	475435.90
3757848.36	0.11185		
475935.90	3757848.36	0.20193	476435.90
3757848.36	0.25539		
476935.90	3757848.36	0.24599	477435.90
3757848.36	0.18001		
477935.90	3757848.36	0.14925	478435.90
3757848.36	0.11290		
478935.90	3757848.36	0.08800	479435.90
3757848.36	0.07106		
479935.90	3757848.36	0.05544	480435.90
3757848.36	0.05250		
480935.90	3757848.36	0.04732	481435.90
3757848.36	0.04214		
481935.90	3757848.36	0.03753	482435.90
3757848.36	0.03546		
482935.90	3757848.36	0.04200	483435.90
3757848.36	0.03821		
483935.90	3757848.36	0.03810	484435.90
3757848.36	0.03898		
484935.90	3757848.36	0.03682	485435.90
3757848.36	0.03329		
485935.90	3757848.36	0.02961	486435.90
3757848.36	0.02889		
486935.90	3757848.36	0.02531	487435.90
3757848.36	0.02428		
487935.90	3757848.36	0.02424	488435.90
3757848.36	0.02289		
488935.90	3757848.36	0.02306	489435.90
3757848.36	0.02471		
489935.90	3757848.36	0.02075	490435.90
3757848.36	0.02373		
490935.90	3757848.36	0.02264	491435.90
3757848.36	0.01965		
491935.90	3757848.36	0.02313	492435.90
3757848.36	0.02005		
492935.90	3757848.36	0.02132	493435.90
3757848.36	0.02293		

485435.90	3758348.36	0.02483	485935.90
3758348.36	0.02220		
486435.90	3758348.36	0.02160	486935.90
3758348.36	0.02046		
487435.90	3758348.36	0.02066	487935.90
3758348.36	0.02082		
488435.90	3758348.36	0.01961	488935.90
3758348.36	0.01817		
489435.90	3758348.36	0.02130	489935.90
3758348.36	0.01804		
490435.90	3758348.36	0.01984	490935.90
3758348.36	0.01919		
491435.90	3758348.36	0.01804	491935.90
3758348.36	0.02009		
492435.90	3758348.36	0.01672	492935.90
3758348.36	0.01937		
493435.90	3758348.36	0.01926	471435.90
3758848.36	0.04774		
471935.90	3758848.36	0.04192	472435.90
3758848.36	0.03240		
472935.90	3758848.36	0.03662	473435.90
3758848.36	0.03917		
473935.90	3758848.36	0.04274	474435.90
3758848.36	0.04823		
474935.90	3758848.36	0.08195	475435.90
3758848.36	0.10223		
475935.90	3758848.36	0.12592	476435.90
3758848.36	0.11784		
476935.90	3758848.36	0.10308	477435.90
3758848.36	0.07475		
477935.90	3758848.36	0.06045	478435.90
3758848.36	0.05187		
478935.90	3758848.36	0.04383	479435.90
3758848.36	0.03852		
479935.90	3758848.36	0.03957	480435.90
3758848.36	0.03405		
480935.90	3758848.36	0.02873	481435.90
3758848.36	0.02740		
481935.90	3758848.36	0.02773	482435.90
3758848.36	0.02547		
482935.90	3758848.36	0.02396	483435.90
3758848.36	0.02245		
483935.90	3758848.36	0.02208	484435.90
3758848.36	0.02120		
484935.90	3758848.36	0.01876	485435.90
3758848.36	0.02100		
485935.90	3758848.36	0.02136	486435.90
3758848.36	0.01932		
486935.90	3758848.36	0.01942	487435.90
3758848.36	0.01848		

487935.90	3758848.36	0.02121	488435.90
3758848.36	0.01695		
488935.90	3758848.36	0.01739	489435.90
3758848.36	0.01978		
489935.90	3758848.36	0.01644	490435.90
3758848.36	0.01892		
490935.90	3758848.36	0.01759	491435.90
3758848.36	0.01712		
491935.90	3758848.36	0.01784	492435.90
3758848.36	0.01760		
492935.90	3758848.36	0.01715	493435.90
3758848.36	0.01608		
471435.90	3759348.36	0.04306	471935.90
3759348.36	0.05099		
472435.90	3759348.36	0.03067	472935.90
3759348.36	0.03126		
473435.90	3759348.36	0.03378	473935.90
3759348.36	0.03668		
474435.90	3759348.36	0.04108	474935.90
3759348.36	0.06912		
475435.90	3759348.36	0.08995	475935.90
3759348.36	0.09154		
476435.90	3759348.36	0.08117	476935.90
3759348.36	0.07262		
477435.90	3759348.36	0.04233	477935.90
3759348.36	0.04503		
478435.90	3759348.36	0.04402	478935.90
3759348.36	0.03334		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA3
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -
 - - - - -

	489636.52	3750663.39	0.00265	482657.46
3753974.82	0.03714			
	472352.89	3754968.78	0.00224	483227.20
3749036.00	0.00196			
	481642.72	3748753.82	0.00223	474896.58
3754162.61	0.00345			
	475082.10	3755042.68	0.00331	478656.81
3744519.89	0.00117			
	473044.93	3759920.55	0.00117	486793.83
3756877.95	0.01111			
	478997.82	3753535.19	0.00881	479595.62
3760440.94	0.00180			
	477070.48	3753219.13	0.00560	477873.03
3753614.99	0.00652			
	479218.38	3747688.87	0.00256	480389.93
3748688.78	0.00302			
	482344.96	3752065.80	0.01085	478978.31
3755233.11	0.00719			
	477064.27	3754823.85	0.00486	477758.55
3755025.66	0.00549			
	480293.71	3752410.71	0.01165	476249.73
3754927.94	0.00410			
	479491.59	3752406.57	0.00982	480287.90
3754227.41	0.01258			
	480298.98	3751198.03	0.00821	479494.93
3750805.60	0.00708			
	481494.96	3754633.65	0.02034	476264.71
3753221.64	0.00474			
	481108.47	3750699.02	0.00629	481148.71
3756136.18	0.01219			
	479598.69	3756506.29	0.00704	478306.84
3755946.48	0.00549			
	479197.34	3754462.35	0.00847	476658.82
3756569.83	0.00370			
	476651.18	3755956.59	0.00394	477864.44
3757073.35	0.00440			
	478659.33	3757112.29	0.00515	476679.93
3757384.52	0.00343			
	476636.62	3758603.00	0.00300	478091.78
3758557.93	0.00370			
	473888.26	3754354.36	0.00290	478375.07
3749087.37	0.00434			
	477875.23	3750600.51	0.00587	477877.43
3752208.54	0.00688			
	494398.72	3753981.27	0.01060	473660.40
3756523.22	0.00236			
	474381.47	3750045.72	0.00365	478676.77
3752206.67	0.00811			

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
3745848.36	486935.90	3745848.36	0.00072	487435.90
3745848.36	0.00071			
3745848.36	487935.90	3745848.36	0.00071	488435.90
3745848.36	0.00072			
3745848.36	488935.90	3745848.36	0.00074	489435.90
3745848.36	0.00075			
3745848.36	489935.90	3745848.36	0.00075	490435.90
3745848.36	0.00075			
3745848.36	490935.90	3745848.36	0.00075	491435.90
3745848.36	0.00076			
3745848.36	491935.90	3745848.36	0.00077	492435.90
3745848.36	0.00078			
3745848.36	492935.90	3745848.36	0.00081	493435.90
3745848.36	0.00084			
3746348.36	471435.90	3746348.36	0.00222	471935.90
3746348.36	0.00229			
3746348.36	472435.90	3746348.36	0.00236	472935.90
3746348.36	0.00243			
3746348.36	473435.90	3746348.36	0.00250	473935.90
3746348.36	0.00254			
3746348.36	474435.90	3746348.36	0.00256	474935.90
3746348.36	0.00254			
3746348.36	475435.90	3746348.36	0.00250	475935.90
3746348.36	0.00244			
3746348.36	476435.90	3746348.36	0.00236	476935.90
3746348.36	0.00226			
3746348.36	477435.90	3746348.36	0.00215	477935.90
3746348.36	0.00203			
3746348.36	478435.90	3746348.36	0.00191	478935.90
3746348.36	0.00178			
3746348.36	479435.90	3746348.36	0.00166	479935.90
3746348.36	0.00153			
3746348.36	480435.90	3746348.36	0.00142	480935.90
3746348.36	0.00132			
3746348.36	481435.90	3746348.36	0.00123	481935.90
3746348.36	0.00117			
3746348.36	482435.90	3746348.36	0.00109	482935.90
3746348.36	0.00103			
3746348.36	483435.90	3746348.36	0.00099	483935.90
3746348.36	0.00095			
3746348.36	484435.90	3746348.36	0.00091	484935.90
3746348.36	0.00088			
3746348.36	485435.90	3746348.36	0.00085	485935.90
3746348.36	0.00083			
3746348.36	486435.90	3746348.36	0.00047	486935.90
3746348.36	0.00068			

487435.90	3746348.36	0.00078	487935.90
3746348.36	0.00078		
488435.90	3746348.36	0.00079	488935.90
3746348.36	0.00081		
489435.90	3746348.36	0.00083	489935.90
3746348.36	0.00082		
490435.90	3746348.36	0.00082	490935.90
3746348.36	0.00082		
491435.90	3746348.36	0.00083	491935.90
3746348.36	0.00085		
492435.90	3746348.36	0.00088	492935.90
3746348.36	0.00091		
493435.90	3746348.36	0.00094	471435.90
3746848.36	0.00230		
471935.90	3746848.36	0.00238	472435.90
3746848.36	0.00247		
472935.90	3746848.36	0.00256	473435.90
3746848.36	0.00264		
473935.90	3746848.36	0.00271	474435.90
3746848.36	0.00277		
474935.90	3746848.36	0.00277	475435.90
3746848.36	0.00276		
475935.90	3746848.36	0.00272	476435.90
3746848.36	0.00266		
476935.90	3746848.36	0.00257	477435.90
3746848.36	0.00246		
477935.90	3746848.36	0.00234	478435.90
3746848.36	0.00220		
478935.90	3746848.36	0.00206	479435.90
3746848.36	0.00191		
479935.90	3746848.36	0.00177	480435.90
3746848.36	0.00163		
480935.90	3746848.36	0.00152	481435.90
3746848.36	0.00141		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
481935.90	3746848.36	0.00132	482435.90	
3746848.36	0.00123			
482935.90	3746848.36	0.00115	483435.90	
3746848.36	0.00110			
483935.90	3746848.36	0.00104	484435.90	
3746848.36	0.00101			
484935.90	3746848.36	0.00096	485435.90	
3746848.36	0.00093			
485935.90	3746848.36	0.00090	486435.90	
3746848.36	0.00090			
486935.90	3746848.36	0.00058	487435.90	
3746848.36	0.00088			
487935.90	3746848.36	0.00086	488435.90	
3746848.36	0.00087			
488935.90	3746848.36	0.00090	489435.90	
3746848.36	0.00093			
489935.90	3746848.36	0.00090	490435.90	
3746848.36	0.00090			
490935.90	3746848.36	0.00091	491435.90	
3746848.36	0.00093			
491935.90	3746848.36	0.00095	492435.90	
3746848.36	0.00099			
492935.90	3746848.36	0.00102	493435.90	
3746848.36	0.00105			
471435.90	3747348.36	0.00237	471935.90	
3747348.36	0.00247			
472435.90	3747348.36	0.00257	472935.90	
3747348.36	0.00267			
473435.90	3747348.36	0.00278	473935.90	
3747348.36	0.00286			
474435.90	3747348.36	0.00293	474935.90	
3747348.36	0.00298			
475435.90	3747348.36	0.00301	475935.90	
3747348.36	0.00301			
476435.90	3747348.36	0.00298	476935.90	
3747348.36	0.00292			
477435.90	3747348.36	0.00282	477935.90	
3747348.36	0.00270			
478435.90	3747348.36	0.00255	478935.90	
3747348.36	0.00239			
479435.90	3747348.36	0.00223	479935.90	
3747348.36	0.00206			
480435.90	3747348.36	0.00190	480935.90	
3747348.36	0.00181			

481435.90	3747348.36	0.00167	481935.90
3747348.36	0.00153		
482435.90	3747348.36	0.00141	482935.90
3747348.36	0.00131		
483435.90	3747348.36	0.00122	483935.90
3747348.36	0.00116		
484435.90	3747348.36	0.00111	484935.90
3747348.36	0.00106		
485435.90	3747348.36	0.00102	485935.90
3747348.36	0.00100		
486435.90	3747348.36	0.00098	486935.90
3747348.36	0.00098		
487435.90	3747348.36	0.00096	487935.90
3747348.36	0.00096		
488435.90	3747348.36	0.00096	488935.90
3747348.36	0.00098		
489435.90	3747348.36	0.00101	489935.90
3747348.36	0.00104		
490435.90	3747348.36	0.00103	490935.90
3747348.36	0.00102		
491435.90	3747348.36	0.00105	491935.90
3747348.36	0.00108		
492435.90	3747348.36	0.00112	492935.90
3747348.36	0.00116		
493435.90	3747348.36	0.00118	471435.90
3747848.36	0.00245		
471935.90	3747848.36	0.00255	472435.90
3747848.36	0.00266		
472935.90	3747848.36	0.00277	473435.90
3747848.36	0.00289		
473935.90	3747848.36	0.00299	474435.90
3747848.36	0.00309		
474935.90	3747848.36	0.00318	475435.90
3747848.36	0.00325		
475935.90	3747848.36	0.00330	476435.90
3747848.36	0.00331		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA4 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
3747848.36	476935.90	3747848.36	0.00329	477435.90
3747848.36	0.00322			
3747848.36	477935.90	3747848.36	0.00312	478435.90
3747848.36	0.00298			
3747848.36	478935.90	3747848.36	0.00281	479435.90
3747848.36	0.00261			
3747848.36	479935.90	3747848.36	0.00242	480435.90
3747848.36	0.00222			
3747848.36	480935.90	3747848.36	0.00210	481435.90
3747848.36	0.00145			
3747848.36	481935.90	3747848.36	0.00139	482435.90
3747848.36	0.00148			
3747848.36	482935.90	3747848.36	0.00150	483435.90
3747848.36	0.00140			
3747848.36	483935.90	3747848.36	0.00131	484435.90
3747848.36	0.00124			
3747848.36	484935.90	3747848.36	0.00118	485435.90
3747848.36	0.00113			
3747848.36	485935.90	3747848.36	0.00110	486435.90
3747848.36	0.00109			
3747848.36	486935.90	3747848.36	0.00109	487435.90
3747848.36	0.00110			
3747848.36	487935.90	3747848.36	0.00108	488435.90
3747848.36	0.00108			
3747848.36	488935.90	3747848.36	0.00108	489435.90
3747848.36	0.00109			
3747848.36	489935.90	3747848.36	0.00111	490435.90
3747848.36	0.00112			
3747848.36	490935.90	3747848.36	0.00115	491435.90
3747848.36	0.00119			
3747848.36	491935.90	3747848.36	0.00124	492435.90
3747848.36	0.00127			
3747848.36	492935.90	3747848.36	0.00131	493435.90
3747848.36	0.00132			
3748348.36	471435.90	3748348.36	0.00252	471935.90
3748348.36	0.00263			
3748348.36	472435.90	3748348.36	0.00275	472935.90
3748348.36	0.00287			
3748348.36	473435.90	3748348.36	0.00299	473935.90
3748348.36	0.00311			
3748348.36	474435.90	3748348.36	0.00324	474935.90
3748348.36	0.00336			

475435.90	3748348.36	0.00348	475935.90
3748348.36	0.00358		
476435.90	3748348.36	0.00365	476935.90
3748348.36	0.00368		
477435.90	3748348.36	0.00367	477935.90
3748348.36	0.00359		
478435.90	3748348.36	0.00347	478935.90
3748348.36	0.00330		
479435.90	3748348.36	0.00310	479935.90
3748348.36	0.00288		
480435.90	3748348.36	0.00264	480935.90
3748348.36	0.00245		
481435.90	3748348.36	0.00163	481935.90
3748348.36	0.00119		
482435.90	3748348.36	0.00108	482935.90
3748348.36	0.00151		
483435.90	3748348.36	0.00161	483935.90
3748348.36	0.00150		
484435.90	3748348.36	0.00141	484935.90
3748348.36	0.00133		
485435.90	3748348.36	0.00127	485935.90
3748348.36	0.00123		
486435.90	3748348.36	0.00121	486935.90
3748348.36	0.00122		
487435.90	3748348.36	0.00123	487935.90
3748348.36	0.00106		
488435.90	3748348.36	0.00123	488935.90
3748348.36	0.00127		
489435.90	3748348.36	0.00123	489935.90
3748348.36	0.00125		
490435.90	3748348.36	0.00128	490935.90
3748348.36	0.00133		
491435.90	3748348.36	0.00137	491935.90
3748348.36	0.00142		
492435.90	3748348.36	0.00145	492935.90
3748348.36	0.00147		
493435.90	3748348.36	0.00149	471435.90
3748848.36	0.00256		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

471935.90	3748848.36	0.00269	472435.90
3748848.36	0.00282		
472935.90	3748848.36	0.00296	473435.90
3748848.36	0.00309		
473935.90	3748848.36	0.00323	474435.90
3748848.36	0.00338		
474935.90	3748848.36	0.00353	475435.90
3748848.36	0.00368		
475935.90	3748848.36	0.00383	476435.90
3748848.36	0.00396		
476935.90	3748848.36	0.00406	477435.90
3748848.36	0.00412		
477935.90	3748848.36	0.00411	478435.90
3748848.36	0.00404		
478935.90	3748848.36	0.00390	479435.90
3748848.36	0.00370		
479935.90	3748848.36	0.00346	480435.90
3748848.36	0.00319		
480935.90	3748848.36	0.00294	481435.90
3748848.36	0.00275		
481935.90	3748848.36	0.00171	482435.90
3748848.36	0.00132		
482935.90	3748848.36	0.00169	483435.90
3748848.36	0.00187		
483935.90	3748848.36	0.00174	484435.90
3748848.36	0.00162		
484935.90	3748848.36	0.00152	485435.90
3748848.36	0.00145		
485935.90	3748848.36	0.00140	486435.90
3748848.36	0.00138		
486935.90	3748848.36	0.00138	487435.90
3748848.36	0.00140		
487935.90	3748848.36	0.00137	488435.90
3748848.36	0.00138		
488935.90	3748848.36	0.00137	489435.90
3748848.36	0.00140		
489935.90	3748848.36	0.00144	490435.90
3748848.36	0.00148		
490935.90	3748848.36	0.00154	491435.90
3748848.36	0.00159		

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
489435.90	3749348.36	0.00163	489935.90	
3749348.36	0.00168			
490435.90	3749348.36	0.00174	490935.90	
3749348.36	0.00180			
491435.90	3749348.36	0.00184	491935.90	
3749348.36	0.00188			
492435.90	3749348.36	0.00190	492935.90	
3749348.36	0.00192			
493435.90	3749348.36	0.00193	471435.90	
3749848.36	0.00261			
471935.90	3749848.36	0.00276	472435.90	
3749848.36	0.00292			
472935.90	3749848.36	0.00309	473435.90	
3749848.36	0.00325			
473935.90	3749848.36	0.00343	474435.90	
3749848.36	0.00363			
474935.90	3749848.36	0.00384	475435.90	
3749848.36	0.00405			
475935.90	3749848.36	0.00428	476435.90	
3749848.36	0.00452			
476935.90	3749848.36	0.00476	477435.90	
3749848.36	0.00499			
477935.90	3749848.36	0.00518	478435.90	
3749848.36	0.00531			
478935.90	3749848.36	0.00535	479435.90	
3749848.36	0.00525			
479935.90	3749848.36	0.00506	480435.90	
3749848.36	0.00476			
480935.90	3749848.36	0.00441	481435.90	
3749848.36	0.00415			
481935.90	3749848.36	0.00369	482435.90	
3749848.36	0.00332			
482935.90	3749848.36	0.00293	483435.90	
3749848.36	0.00265			
483935.90	3749848.36	0.00241	484435.90	
3749848.36	0.00218			
484935.90	3749848.36	0.00187	485435.90	
3749848.36	0.00191			

485935.90	3749848.36	0.00187	486435.90
3749848.36	0.00186		
486935.90	3749848.36	0.00185	487435.90
3749848.36	0.00186		
487935.90	3749848.36	0.00180	488435.90
3749848.36	0.00182		
488935.90	3749848.36	0.00187	489435.90
3749848.36	0.00192		
489935.90	3749848.36	0.00199	490435.90
3749848.36	0.00205		
490935.90	3749848.36	0.00211	491435.90
3749848.36	0.00215		
491935.90	3749848.36	0.00218	492435.90
3749848.36	0.00220		
492935.90	3749848.36	0.00222	493435.90
3749848.36	0.00224		
471435.90	3750348.36	0.00260	471935.90
3750348.36	0.00276		
472435.90	3750348.36	0.00293	472935.90
3750348.36	0.00311		
473435.90	3750348.36	0.00329	473935.90
3750348.36	0.00349		
474435.90	3750348.36	0.00372	474935.90
3750348.36	0.00395		
475435.90	3750348.36	0.00420	475935.90
3750348.36	0.00447		
476435.90	3750348.36	0.00476	476935.90
3750348.36	0.00506		
477435.90	3750348.36	0.00538	477935.90
3750348.36	0.00568		
478435.90	3750348.36	0.00595	478935.90
3750348.36	0.00613		
479435.90	3750348.36	0.00618	479935.90
3750348.36	0.00609		
480435.90	3750348.36	0.00585	480935.90
3750348.36	0.00550		
481435.90	3750348.36	0.00504	481935.90
3750348.36	0.00454		
482435.90	3750348.36	0.00407	482935.90
3750348.36	0.00362		
483435.90	3750348.36	0.00323	483935.90
3750348.36	0.00293		

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 *** AERMET - VERSION 16216 ***

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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			
**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

484435.90	3750348.36	0.00260	484935.90
3750348.36	0.00213		
485435.90	3750348.36	0.00128	485935.90
3750348.36	0.00135		
486435.90	3750348.36	0.00216	486935.90
3750348.36	0.00218		
487435.90	3750348.36	0.00217	487935.90
3750348.36	0.00214		
488435.90	3750348.36	0.00217	488935.90
3750348.36	0.00224		
489435.90	3750348.36	0.00231	489935.90
3750348.36	0.00239		
490435.90	3750348.36	0.00246	490935.90
3750348.36	0.00251		
491435.90	3750348.36	0.00254	491935.90
3750348.36	0.00256		
492435.90	3750348.36	0.00257	492935.90
3750348.36	0.00261		
493435.90	3750348.36	0.00264	471435.90
3750848.36	0.00257		
471935.90	3750848.36	0.00273	472435.90
3750848.36	0.00290		
472935.90	3750848.36	0.00309	473435.90
3750848.36	0.00329		
473935.90	3750848.36	0.00351	474435.90
3750848.36	0.00375		
474935.90	3750848.36	0.00402	475435.90
3750848.36	0.00432		
475935.90	3750848.36	0.00463	476435.90
3750848.36	0.00497		
476935.90	3750848.36	0.00533	477435.90
3750848.36	0.00572		
477935.90	3750848.36	0.00613	478435.90
3750848.36	0.00654		
478935.90	3750848.36	0.00689	479435.90
3750848.36	0.00714		

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA4 ***

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3751348.36	0.00811	479935.90
3751348.36	0.00850		
480435.90	3751348.36	0.00868	480935.90
3751348.36	0.00860		
481435.90	3751348.36	0.00825	481935.90
3751348.36	0.00766		
482435.90	3751348.36	0.00685	482935.90
3751348.36	0.00601		
483435.90	3751348.36	0.00521	483935.90
3751348.36	0.00456		
484435.90	3751348.36	0.00404	484935.90
3751348.36	0.00366		
485435.90	3751348.36	0.00194	485935.90
3751348.36	0.00188		
486435.90	3751348.36	0.00175	486935.90
3751348.36	0.00168		
487435.90	3751348.36	0.00291	487935.90
3751348.36	0.00322		
488435.90	3751348.36	0.00334	488935.90
3751348.36	0.00345		
489435.90	3751348.36	0.00356	489935.90
3751348.36	0.00365		
490435.90	3751348.36	0.00370	490935.90
3751348.36	0.00370		
491435.90	3751348.36	0.00370	491935.90
3751348.36	0.00373		
492435.90	3751348.36	0.00381	492935.90
3751348.36	0.00386		
493435.90	3751348.36	0.00393	471435.90
3751848.36	0.00245		
471935.90	3751848.36	0.00262	472435.90
3751848.36	0.00279		
472935.90	3751848.36	0.00297	473435.90
3751848.36	0.00318		

473935.90	3751848.36	0.00342	474435.90
3751848.36	0.00370		
474935.90	3751848.36	0.00401	475435.90
3751848.36	0.00436		
475935.90	3751848.36	0.00475	476435.90
3751848.36	0.00519		
476935.90	3751848.36	0.00568	477435.90
3751848.36	0.00621		
477935.90	3751848.36	0.00682	478435.90
3751848.36	0.00750		
478935.90	3751848.36	0.00821	479435.90
3751848.36	0.00896		
479935.90	3751848.36	0.00969	480435.90
3751848.36	0.01028		
480935.90	3751848.36	0.01059	481435.90
3751848.36	0.01048		
481935.90	3751848.36	0.01006	482435.90
3751848.36	0.00933		
482935.90	3751848.36	0.00825	483435.90
3751848.36	0.00714		
483935.90	3751848.36	0.00612	484435.90
3751848.36	0.00523		
484935.90	3751848.36	0.00459	485435.90
3751848.36	0.00433		
485935.90	3751848.36	0.00391	486435.90
3751848.36	0.00222		
486935.90	3751848.36	0.00213	487435.90
3751848.36	0.00392		
487935.90	3751848.36	0.00416	488435.90
3751848.36	0.00432		
488935.90	3751848.36	0.00446	489435.90
3751848.36	0.00459		
489935.90	3751848.36	0.00467	490435.90
3751848.36	0.00469		
490935.90	3751848.36	0.00467	491435.90
3751848.36	0.00469		
491935.90	3751848.36	0.00474	492435.90
3751848.36	0.00480		
492935.90	3751848.36	0.00490	493435.90
3751848.36	0.00492		
471435.90	3752348.36	0.00238	471935.90
3752348.36	0.00254		
472435.90	3752348.36	0.00271	472935.90
3752348.36	0.00288		
473435.90	3752348.36	0.00309	473935.90
3752348.36	0.00333		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA4 ***

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -
474435.90	3752348.36	0.00361	474935.90
3752348.36	0.00393		
475435.90	3752348.36	0.00428	475935.90
3752348.36	0.00469		
476435.90	3752348.36	0.00515	476935.90
3752348.36	0.00568		
477435.90	3752348.36	0.00629	477935.90
3752348.36	0.00698		
478435.90	3752348.36	0.00778	478935.90
3752348.36	0.00867		
479435.90	3752348.36	0.00964	479935.90
3752348.36	0.01071		
480435.90	3752348.36	0.01181	480935.90
3752348.36	0.01276		
481435.90	3752348.36	0.01334	481935.90
3752348.36	0.01344		
482435.90	3752348.36	0.01280	482935.90
3752348.36	0.01168		
483435.90	3752348.36	0.01026	483935.90
3752348.36	0.00877		
484435.90	3752348.36	0.00736	484935.90
3752348.36	0.00624		
485435.90	3752348.36	0.00559	485935.90
3752348.36	0.00535		
486435.90	3752348.36	0.00537	486935.90
3752348.36	0.00552		
487435.90	3752348.36	0.00539	487935.90
3752348.36	0.00559		
488435.90	3752348.36	0.00578	488935.90
3752348.36	0.00598		
489435.90	3752348.36	0.00611	489935.90
3752348.36	0.00615		

490435.90	3752348.36	0.00616	490935.90
3752348.36	0.00613		
491435.90	3752348.36	0.00621	491935.90
3752348.36	0.00629		
492435.90	3752348.36	0.00632	492935.90
3752348.36	0.00629		
493435.90	3752348.36	0.00615	471435.90
3752848.36	0.00230		
471935.90	3752848.36	0.00245	472435.90
3752848.36	0.00261		
472935.90	3752848.36	0.00278	473435.90
3752848.36	0.00298		
473935.90	3752848.36	0.00322	474435.90
3752848.36	0.00350		
474935.90	3752848.36	0.00381	475435.90
3752848.36	0.00416		
475935.90	3752848.36	0.00457	476435.90
3752848.36	0.00503		
476935.90	3752848.36	0.00558	477435.90
3752848.36	0.00621		
477935.90	3752848.36	0.00697	478435.90
3752848.36	0.00786		
478935.90	3752848.36	0.00888	479435.90
3752848.36	0.01006		
479935.90	3752848.36	0.01145	480435.90
3752848.36	0.01309		
480935.90	3752848.36	0.01500	481435.90
3752848.36	0.01645		
481935.90	3752848.36	0.01762	482435.90
3752848.36	0.01777		
482935.90	3752848.36	0.01682	483435.90
3752848.36	0.01526		
483935.90	3752848.36	0.01343	484435.90
3752848.36	0.01131		
484935.90	3752848.36	0.00936	485435.90
3752848.36	0.00800		
485935.90	3752848.36	0.00734	486435.90
3752848.36	0.00728		
486935.90	3752848.36	0.00738	487435.90
3752848.36	0.00765		
487935.90	3752848.36	0.00792	488435.90
3752848.36	0.00817		
488935.90	3752848.36	0.00839	489435.90
3752848.36	0.00849		
489935.90	3752848.36	0.00852	490435.90
3752848.36	0.00851		
490935.90	3752848.36	0.00843	491435.90
3752848.36	0.00860		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA4 ***

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
491935.90	3752848.36	0.00845	492435.90
3752848.36	0.00835		
492935.90	3752848.36	0.00826	493435.90
3752848.36	0.00784		
471435.90	3753348.36	0.00224	471935.90
3753348.36	0.00237		
472435.90	3753348.36	0.00252	472935.90
3753348.36	0.00269		
473435.90	3753348.36	0.00290	473935.90
3753348.36	0.00312		
474435.90	3753348.36	0.00338	474935.90
3753348.36	0.00368		
475435.90	3753348.36	0.00402	475935.90
3753348.36	0.00441		
476435.90	3753348.36	0.00486	476935.90
3753348.36	0.00539		
477435.90	3753348.36	0.00602	477935.90
3753348.36	0.00677		
478435.90	3753348.36	0.00768	478935.90
3753348.36	0.00877		
479435.90	3753348.36	0.01010	479935.90
3753348.36	0.01175		
480435.90	3753348.36	0.01384	480935.90
3753348.36	0.01642		
481435.90	3753348.36	0.01922	481935.90
3753348.36	0.02226		
482435.90	3753348.36	0.02447	482935.90
3753348.36	0.02508		
483435.90	3753348.36	0.02347	483935.90
3753348.36	0.02150		

484435.90	3753348.36	0.01885	484935.90
3753348.36	0.01575		
485435.90	3753348.36	0.01300	485935.90
3753348.36	0.01154		
486435.90	3753348.36	0.01120	486935.90
3753348.36	0.01140		
487435.90	3753348.36	0.01179	487935.90
3753348.36	0.01215		
488435.90	3753348.36	0.01246	488935.90
3753348.36	0.01257		
489435.90	3753348.36	0.01263	489935.90
3753348.36	0.01255		
490435.90	3753348.36	0.01239	490935.90
3753348.36	0.01237		
491435.90	3753348.36	0.01195	491935.90
3753348.36	0.01159		
492435.90	3753348.36	0.01118	492935.90
3753348.36	0.01037		
493435.90	3753348.36	0.00951	471435.90
3753848.36	0.00215		
471935.90	3753848.36	0.00228	472435.90
3753848.36	0.00244		
472935.90	3753848.36	0.00262	473435.90
3753848.36	0.00281		
473935.90	3753848.36	0.00302	474435.90
3753848.36	0.00325		
474935.90	3753848.36	0.00355	475435.90
3753848.36	0.00388		
475935.90	3753848.36	0.00424	476435.90
3753848.36	0.00467		
476935.90	3753848.36	0.00518	477435.90
3753848.36	0.00577		
477935.90	3753848.36	0.00648	478435.90
3753848.36	0.00735		
478935.90	3753848.36	0.00842	479435.90
3753848.36	0.00976		
479935.90	3753848.36	0.01149	480435.90
3753848.36	0.01381		
480935.90	3753848.36	0.01689	481435.90
3753848.36	0.02095		
481935.90	3753848.36	0.02612	482435.90
3753848.36	0.03207		
482935.90	3753848.36	0.03715	483435.90
3753848.36	0.03890		
483935.90	3753848.36	0.03680	484435.90
3753848.36	0.03428		
484935.90	3753848.36	0.03004	485435.90
3753848.36	0.02538		
485935.90	3753848.36	0.02152	486435.90
3753848.36	0.02003		

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
                                     ***      05/19/26
*** AERMET - VERSION 16216 ***      ***
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*** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA4 ***
INCLUDING SOURCE(S):      PAREA1      ,

```

**		** CONC OF PM ₁₀	IN MICROGRAMS/M ³
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
486935.90	3753848.36	0.02009	487435.90
3753848.36	0.02064		
487935.90	3753848.36	0.02102	488435.90
3753848.36	0.02100		
488935.90	3753848.36	0.02067	489435.90
3753848.36	0.02001		
489935.90	3753848.36	0.01949	490435.90
3753848.36	0.01854		
490935.90	3753848.36	0.01687	491435.90
3753848.36	0.01621		
491935.90	3753848.36	0.01552	492435.90
3753848.36	0.01453		
492935.90	3753848.36	0.01258	493435.90
3753848.36	0.01128		
471435.90	3754348.36	0.00210	471935.90
3754348.36	0.00223		
472435.90	3754348.36	0.00237	472935.90
3754348.36	0.00254		
473435.90	3754348.36	0.00272	473935.90
3754348.36	0.00292		
474435.90	3754348.36	0.00316	474935.90
3754348.36	0.00343		
475435.90	3754348.36	0.00374	475935.90
3754348.36	0.00408		
476435.90	3754348.36	0.00449	476935.90
3754348.36	0.00496		
477435.90	3754348.36	0.00552	477935.90
3754348.36	0.00617		

478435.90	3754348.36	0.00698	478935.90
3754348.36	0.00797		
479435.90	3754348.36	0.00923	479935.90
3754348.36	0.01090		
480435.90	3754348.36	0.01313	480935.90
3754348.36	0.01624		
481435.90	3754348.36	0.02064	481935.90
3754348.36	0.02719		
482435.90	3754348.36	0.03719	482935.90
3754348.36	0.05240		
483435.90	3754348.36	0.05705	483935.90
3754348.36	0.07184		
484435.90	3754348.36	0.06869	484935.90
3754348.36	0.06727		
485435.90	3754348.36	0.06312	485935.90
3754348.36	0.05492		
486435.90	3754348.36	0.04704	486935.90
3754348.36	0.04464		
487435.90	3754348.36	0.04411	487935.90
3754348.36	0.04237		
488435.90	3754348.36	0.03940	488935.90
3754348.36	0.03658		
489435.90	3754348.36	0.03333	489935.90
3754348.36	0.02991		
490435.90	3754348.36	0.02679	490935.90
3754348.36	0.02401		
491435.90	3754348.36	0.02191	491935.90
3754348.36	0.01739		
492435.90	3754348.36	0.01619	492935.90
3754348.36	0.01399		
493435.90	3754348.36	0.01336	471435.90
3754848.36	0.00203		
471935.90	3754848.36	0.00215	472435.90
3754848.36	0.00229		
472935.90	3754848.36	0.00244	473435.90
3754848.36	0.00262		
473935.90	3754848.36	0.00282	474435.90
3754848.36	0.00304		
474935.90	3754848.36	0.00328	475435.90
3754848.36	0.00359		
475935.90	3754848.36	0.00391	476435.90
3754848.36	0.00428		
476935.90	3754848.36	0.00472	477435.90
3754848.36	0.00524		
477935.90	3754848.36	0.00584	478435.90
3754848.36	0.00658		
478935.90	3754848.36	0.00750	479435.90
3754848.36	0.00866		
479935.90	3754848.36	0.01019	480435.90
3754848.36	0.01222		

472435.90	3755348.36	0.00220	472935.90
3755348.36	0.00235		
473435.90	3755348.36	0.00252	473935.90
3755348.36	0.00270		
474435.90	3755348.36	0.00291	474935.90
3755348.36	0.00315		
475435.90	3755348.36	0.00341	475935.90
3755348.36	0.00371		
476435.90	3755348.36	0.00406	476935.90
3755348.36	0.00446		
477435.90	3755348.36	0.00493	477935.90
3755348.36	0.00548		
478435.90	3755348.36	0.00614	478935.90
3755348.36	0.00699		
479435.90	3755348.36	0.00804	479935.90
3755348.36	0.00939		
480435.90	3755348.36	0.01114	480935.90
3755348.36	0.01348		
481435.90	3755348.36	0.01675	481935.90
3755348.36	0.02171		
482435.90	3755348.36	0.02973	482935.90
3755348.36	0.04492		
483435.90	3755348.36	0.08394	483935.90
3755348.36	0.83548		
484435.90	3755348.36	1.26472	484935.90
3755348.36	1.27227		
485435.90	3755348.36	1.26818	485935.90
3755348.36	1.20000		
486435.90	3755348.36	1.13252	486935.90
3755348.36	0.35074		
487435.90	3755348.36	0.14486	487935.90
3755348.36	0.09264		
488435.90	3755348.36	0.06858	488935.90
3755348.36	0.05170		
489435.90	3755348.36	0.03039	489935.90
3755348.36	0.03596		
490435.90	3755348.36	0.03038	490935.90
3755348.36	0.02007		
491435.90	3755348.36	0.01563	491935.90
3755348.36	0.01957		
492435.90	3755348.36	0.01262	492935.90
3755348.36	0.01064		
493435.90	3755348.36	0.01089	471435.90
3755848.36	0.00190		
471935.90	3755848.36	0.00200	472435.90
3755848.36	0.00211		
472935.90	3755848.36	0.00225	473435.90
3755848.36	0.00241		
473935.90	3755848.36	0.00259	474435.90
3755848.36	0.00279		

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474935.90    3755848.36    0.00301    475435.90
3755848.36    0.00325
475935.90    3755848.36    0.00352    476435.90
3755848.36    0.00383
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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***                                *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3755848.36	0.00420	477435.90
3755848.36	0.00462		
477935.90	3755848.36	0.00512	478435.90
3755848.36	0.00573		
478935.90	3755848.36	0.00650	479435.90
3755848.36	0.00744		
479935.90	3755848.36	0.00861	480435.90
3755848.36	0.01009		
480935.90	3755848.36	0.01203	481435.90
3755848.36	0.01468		
481935.90	3755848.36	0.01827	482435.90
3755848.36	0.02427		
482935.90	3755848.36	0.03354	483435.90
3755848.36	0.04880		
483935.90	3755848.36	0.06736	484435.90
3755848.36	0.07701		
484935.90	3755848.36	0.08091	485435.90
3755848.36	0.08019		
485935.90	3755848.36	0.07453	486435.90
3755848.36	0.06279		
486935.90	3755848.36	0.04440	487435.90
3755848.36	0.03102		
487935.90	3755848.36	0.02511	488435.90
3755848.36	0.02189		

488935.90	3755848.36	0.01548	489435.90
3755848.36	0.01326		
489935.90	3755848.36	0.01466	490435.90
3755848.36	0.01344		
490935.90	3755848.36	0.01348	491435.90
3755848.36	0.00817		
491935.90	3755848.36	0.01027	492435.90
3755848.36	0.00780		
492935.90	3755848.36	0.00680	493435.90
3755848.36	0.00653		
471435.90	3756348.36	0.00183	471935.90
3756348.36	0.00191		
472435.90	3756348.36	0.00202	472935.90
3756348.36	0.00216		
473435.90	3756348.36	0.00231	473935.90
3756348.36	0.00249		
474435.90	3756348.36	0.00268	474935.90
3756348.36	0.00288		
475435.90	3756348.36	0.00311	475935.90
3756348.36	0.00336		
476435.90	3756348.36	0.00364	476935.90
3756348.36	0.00398		
477435.90	3756348.36	0.00436	477935.90
3756348.36	0.00483		
478435.90	3756348.36	0.00540	478935.90
3756348.36	0.00609		
479435.90	3756348.36	0.00691	479935.90
3756348.36	0.00790		
480435.90	3756348.36	0.00907	480935.90
3756348.36	0.01073		
481435.90	3756348.36	0.01213	481935.90
3756348.36	0.01419		
482435.90	3756348.36	0.01886	482935.90
3756348.36	0.02405		
483435.90	3756348.36	0.02988	483935.90
3756348.36	0.03422		
484435.90	3756348.36	0.03570	484935.90
3756348.36	0.03651		
485435.90	3756348.36	0.03511	485935.90
3756348.36	0.03136		
486435.90	3756348.36	0.02608	486935.90
3756348.36	0.01974		
487435.90	3756348.36	0.01369	487935.90
3756348.36	0.01064		
488435.90	3756348.36	0.00785	488935.90
3756348.36	0.00721		
489435.90	3756348.36	0.00658	489935.90
3756348.36	0.00630		
490435.90	3756348.36	0.00657	490935.90
3756348.36	0.00510		

491435.90	3756348.36	0.00555	491935.90
3756348.36	0.00480		
492435.90	3756348.36	0.00414	492935.90
3756348.36	0.00399		
493435.90	3756348.36	0.00394	471435.90
3756848.36	0.00175		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

X-COORD (M) Y-COORD (M)		CONC	X-COORD (M)
Y-COORD (M)	CONC		

471935.90	3756848.36	0.00183	472435.90
3756848.36	0.00195		
472935.90	3756848.36	0.00208	473435.90
3756848.36	0.00223		
473935.90	3756848.36	0.00240	474435.90
3756848.36	0.00196		
474935.90	3756848.36	0.00233	475435.90
3756848.36	0.00294		
475935.90	3756848.36	0.00321	476435.90
3756848.36	0.00348		
476935.90	3756848.36	0.00379	477435.90
3756848.36	0.00415		
477935.90	3756848.36	0.00458	478435.90
3756848.36	0.00509		
478935.90	3756848.36	0.00568	479435.90
3756848.36	0.00636		
479935.90	3756848.36	0.00696	480435.90
3756848.36	0.00747		
480935.90	3756848.36	0.00868	481435.90
3756848.36	0.00781		
481935.90	3756848.36	0.00882	482435.90
3756848.36	0.01033		

482935.90	3756848.36	0.01282	483435.90
3756848.36	0.01995		
483935.90	3756848.36	0.02093	484435.90
3756848.36	0.02047		
484935.90	3756848.36	0.01972	485435.90
3756848.36	0.01878		
485935.90	3756848.36	0.01753	486435.90
3756848.36	0.01363		
486935.90	3756848.36	0.01140	487435.90
3756848.36	0.00875		
487935.90	3756848.36	0.00609	488435.90
3756848.36	0.00551		
488935.90	3756848.36	0.00464	489435.90
3756848.36	0.00424		
489935.90	3756848.36	0.00416	490435.90
3756848.36	0.00443		
490935.90	3756848.36	0.00384	491435.90
3756848.36	0.00358		
491935.90	3756848.36	0.00319	492435.90
3756848.36	0.00309		
492935.90	3756848.36	0.00295	493435.90
3756848.36	0.00315		
471435.90	3757348.36	0.00166	471935.90
3757348.36	0.00178		
472435.90	3757348.36	0.00190	472935.90
3757348.36	0.00203		
473435.90	3757348.36	0.00216	473935.90
3757348.36	0.00170		
474435.90	3757348.36	0.00142	474935.90
3757348.36	0.00173		
475435.90	3757348.36	0.00287	475935.90
3757348.36	0.00308		
476435.90	3757348.36	0.00332	476935.90
3757348.36	0.00360		
477435.90	3757348.36	0.00393	477935.90
3757348.36	0.00432		
478435.90	3757348.36	0.00476	478935.90
3757348.36	0.00517		
479435.90	3757348.36	0.00544	479935.90
3757348.36	0.00558		
480435.90	3757348.36	0.00567	480935.90
3757348.36	0.00593		
481435.90	3757348.36	0.00530	481935.90
3757348.36	0.00570		
482435.90	3757348.36	0.00691	482935.90
3757348.36	0.01193		
483435.90	3757348.36	0.01331	483935.90
3757348.36	0.01302		
484435.90	3757348.36	0.01278	484935.90
3757348.36	0.01166		

485435.90	3757348.36	0.01046	485935.90
3757348.36	0.00907		
486435.90	3757348.36	0.00745	486935.90
3757348.36	0.00585		
487435.90	3757348.36	0.00529	487935.90
3757348.36	0.00447		
488435.90	3757348.36	0.00414	488935.90
3757348.36	0.00364		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM_10	IN MICROGRAMS/M**3
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

489435.90	3757348.36	0.00328	489935.90
3757348.36	0.00305		
490435.90	3757348.36	0.00289	490935.90
3757348.36	0.00271		
491435.90	3757348.36	0.00256	491935.90
3757348.36	0.00262		
492435.90	3757348.36	0.00246	492935.90
3757348.36	0.00242		
493435.90	3757348.36	0.00251	471435.90
3757848.36	0.00161		
471935.90	3757848.36	0.00173	472435.90
3757848.36	0.00185		
472935.90	3757848.36	0.00183	473435.90
3757848.36	0.00124		
473935.90	3757848.36	0.00125	474435.90
3757848.36	0.00132		
474935.90	3757848.36	0.00153	475435.90
3757848.36	0.00268		
475935.90	3757848.36	0.00293	476435.90
3757848.36	0.00315		

476935.90	3757848.36	0.00342	477435.90
3757848.36	0.00371		
477935.90	3757848.36	0.00404	478435.90
3757848.36	0.00439		
478935.90	3757848.36	0.00463	479435.90
3757848.36	0.00412		
479935.90	3757848.36	0.00360	480435.90
3757848.36	0.00352		
480935.90	3757848.36	0.00385	481435.90
3757848.36	0.00422		
481935.90	3757848.36	0.00475	482435.90
3757848.36	0.00533		
482935.90	3757848.36	0.00859	483435.90
3757848.36	0.00751		
483935.90	3757848.36	0.00778	484435.90
3757848.36	0.00848		
484935.90	3757848.36	0.00769	485435.90
3757848.36	0.00617		
485935.90	3757848.36	0.00498	486435.90
3757848.36	0.00472		
486935.90	3757848.36	0.00414	487435.90
3757848.36	0.00379		
487935.90	3757848.36	0.00356	488435.90
3757848.36	0.00326		
488935.90	3757848.36	0.00310	489435.90
3757848.36	0.00312		
489935.90	3757848.36	0.00254	490435.90
3757848.36	0.00277		
490935.90	3757848.36	0.00254	491435.90
3757848.36	0.00214		
491935.90	3757848.36	0.00245	492435.90
3757848.36	0.00205		
492935.90	3757848.36	0.00217	493435.90
3757848.36	0.00238		
471435.90	3758348.36	0.00157	471935.90
3758348.36	0.00170		
472435.90	3758348.36	0.00177	472935.90
3758348.36	0.00107		
473435.90	3758348.36	0.00111	473935.90
3758348.36	0.00115		
474435.90	3758348.36	0.00140	474935.90
3758348.36	0.00234		
475435.90	3758348.36	0.00259	475935.90
3758348.36	0.00279		
476435.90	3758348.36	0.00299	476935.90
3758348.36	0.00323		
477435.90	3758348.36	0.00348	477935.90
3758348.36	0.00376		
478435.90	3758348.36	0.00400	478935.90
3758348.36	0.00392		

479435.90	3758348.36	0.00280	479935.90
3758348.36	0.00279		
480435.90	3758348.36	0.00301	480935.90
3758348.36	0.00332		
481435.90	3758348.36	0.00370	481935.90
3758348.36	0.00426		
482435.90	3758348.36	0.00466	482935.90
3758348.36	0.00483		
483435.90	3758348.36	0.00485	483935.90
3758348.36	0.00487		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
484435.90	3758348.36	0.00589	484935.90
3758348.36	0.00532		
485435.90	3758348.36	0.00414	485935.90
3758348.36	0.00357		
486435.90	3758348.36	0.00337	486935.90
3758348.36	0.00326		
487435.90	3758348.36	0.00318	487935.90
3758348.36	0.00307		
488435.90	3758348.36	0.00280	488935.90
3758348.36	0.00254		
489435.90	3758348.36	0.00297	489935.90
3758348.36	0.00230		
490435.90	3758348.36	0.00250	490935.90
3758348.36	0.00235		
491435.90	3758348.36	0.00213	491935.90
3758348.36	0.00239		
492435.90	3758348.36	0.00183	492935.90
3758348.36	0.00215		

493435.90	3758348.36	0.00210	471435.90
3758848.36	0.00150		
471935.90	3758848.36	0.00163	472435.90
3758848.36	0.00104		
472935.90	3758848.36	0.00102	473435.90
3758848.36	0.00103		
473935.90	3758848.36	0.00110	474435.90
3758848.36	0.00158		
474935.90	3758848.36	0.00232	475435.90
3758848.36	0.00248		
475935.90	3758848.36	0.00265	476435.90
3758848.36	0.00283		
476935.90	3758848.36	0.00304	477435.90
3758848.36	0.00325		
477935.90	3758848.36	0.00344	478435.90
3758848.36	0.00357		
478935.90	3758848.36	0.00332	479435.90
3758848.36	0.00247		
479935.90	3758848.36	0.00248	480435.90
3758848.36	0.00267		
480935.90	3758848.36	0.00291	481435.90
3758848.36	0.00331		
481935.90	3758848.36	0.00370	482435.90
3758848.36	0.00365		
482935.90	3758848.36	0.00372	483435.90
3758848.36	0.00374		
483935.90	3758848.36	0.00404	484435.90
3758848.36	0.00414		
484935.90	3758848.36	0.00332	485435.90
3758848.36	0.00368		
485935.90	3758848.36	0.00352	486435.90
3758848.36	0.00288		
486935.90	3758848.36	0.00293	487435.90
3758848.36	0.00278		
487935.90	3758848.36	0.00351	488435.90
3758848.36	0.00242		
488935.90	3758848.36	0.00243	489435.90
3758848.36	0.00295		
489935.90	3758848.36	0.00217	490435.90
3758848.36	0.00260		
490935.90	3758848.36	0.00230	491435.90
3758848.36	0.00221		
491935.90	3758848.36	0.00231	492435.90
3758848.36	0.00222		
492935.90	3758848.36	0.00208	493435.90
3758848.36	0.00186		
471435.90	3759348.36	0.00143	471935.90
3759348.36	0.00160		
472435.90	3759348.36	0.00121	472935.90
3759348.36	0.00107		

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
489636.52	3750663.39	0.03399	482657.46
3753974.82	0.11335		
472352.89	3754968.78	0.09227	483227.20
3749036.00	0.02104		
481642.72	3748753.82	0.01858	474896.58
3754162.61	0.09178		
475082.10	3755042.68	0.19646	478656.81

3744519.89	0.01472		
473044.93	3759920.55	0.02251	486793.83
3756877.95	0.07370		
478997.82	3753535.19	0.08303	479595.62
3760440.94	0.01769		
477070.48	3753219.13	0.06821	477873.03
3753614.99	0.08263		
479218.38	3747688.87	0.02213	480389.93
3748688.78	0.02615		
482344.96	3752065.80	0.05262	478978.31
3755233.11	0.39014		
477064.27	3754823.85	0.17498	477758.55
3755025.66	0.22441		
480293.71	3752410.71	0.05690	476249.73
3754927.94	0.19045		
479491.59	3752406.57	0.05608	480287.90
3754227.41	0.12673		
480298.98	3751198.03	0.04160	479494.93
3750805.60	0.03775		
481494.96	3754633.65	0.18972	476264.71
3753221.64	0.06588		
481108.47	3750699.02	0.03760	481148.71
3756136.18	0.16303		
479598.69	3756506.29	0.10888	478306.84
3755946.48	0.33888		
479197.34	3754462.35	0.14393	476658.82
3756569.83	0.14117		
476651.18	3755956.59	0.33993	477864.44
3757073.35	0.09006		
478659.33	3757112.29	0.07751	476679.93
3757384.52	0.08565		
476636.62	3758603.00	0.04737	478091.78
3758557.93	0.04219		
473888.26	3754354.36	0.08945	478375.07
3749087.37	0.02706		
477875.23	3750600.51	0.03518	477877.43
3752208.54	0.05089		
494398.72	3753981.27	0.10370	473660.40
3756523.22	0.18386		
474381.47	3750045.72	0.02718	478676.77
3752206.67	0.05207		
485422.76	3747677.43	0.02218	471435.90
3745848.36	0.01290		
471935.90	3745848.36	0.01368	472435.90
3745848.36	0.01393		
472935.90	3745848.36	0.01344	473435.90
3745848.36	0.01346		
473935.90	3745848.36	0.01349	474435.90
3745848.36	0.01301		
474935.90	3745848.36	0.01540	475435.90

3745848.36	0.01591		
475935.90	3745848.36	0.01633	476435.90
3745848.36	0.01656		
476935.90	3745848.36	0.01678	477435.90
3745848.36	0.01693		
477935.90	3745848.36	0.01706	478435.90
3745848.36	0.01717		
478935.90	3745848.36	0.01725	479435.90
3745848.36	0.01731		
479935.90	3745848.36	0.01737	480435.90
3745848.36	0.01743		
480935.90	3745848.36	0.01749	481435.90
3745848.36	0.01753		
481935.90	3745848.36	0.01753	482435.90
3745848.36	0.01755		
482935.90	3745848.36	0.01753	483435.90
3745848.36	0.01748		
483935.90	3745848.36	0.01740	484435.90
3745848.36	0.01729		
484935.90	3745848.36	0.01716	485435.90
3745848.36	0.01613		
485935.90	3745848.36	0.00923	486435.90
3745848.36	0.01130		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

486935.90	3745848.36	0.01657		487435.90
3745848.36	0.01616			
487935.90	3745848.36	0.01594		488435.90
3745848.36	0.01575			
488935.90	3745848.36	0.01556		489435.90
3745848.36	0.01534			
489935.90	3745848.36	0.01512		490435.90
3745848.36	0.01489			
490935.90	3745848.36	0.01466		491435.90
3745848.36	0.01443			
491935.90	3745848.36	0.01419		492435.90
3745848.36	0.01395			
492935.90	3745848.36	0.01369		493435.90
3745848.36	0.01341			
471435.90	3746348.36	0.01346		471935.90
3746348.36	0.01429			
472435.90	3746348.36	0.01448		472935.90
3746348.36	0.01423			
473435.90	3746348.36	0.01386		473935.90
3746348.36	0.01419			
474435.90	3746348.36	0.01488		474935.90
3746348.36	0.01643			
475435.90	3746348.36	0.01690		475935.90
3746348.36	0.01732			
476435.90	3746348.36	0.01759		476935.90
3746348.36	0.01784			
477435.90	3746348.36	0.01800		477935.90
3746348.36	0.01815			
478435.90	3746348.36	0.01827		478935.90
3746348.36	0.01836			
479435.90	3746348.36	0.01844		479935.90
3746348.36	0.01853			
480435.90	3746348.36	0.01862		480935.90
3746348.36	0.01869			
481435.90	3746348.36	0.01874		481935.90
3746348.36	0.01878			
482435.90	3746348.36	0.01880		482935.90
3746348.36	0.01876			
483435.90	3746348.36	0.01869		483935.90
3746348.36	0.01859			
484435.90	3746348.36	0.01846		484935.90
3746348.36	0.01833			
485435.90	3746348.36	0.01820		485935.90
3746348.36	0.01503			
486435.90	3746348.36	0.00828		486935.90
3746348.36	0.01144			
487435.90	3746348.36	0.01741		487935.90
3746348.36	0.01702			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
---	---	---	---	---
3746848.36	481935.90	3746848.36	0.02016	482435.90
3746848.36	482935.90	3746848.36	0.02011	483435.90
3746848.36	483935.90	3746848.36	0.01991	484435.90
3746848.36	484935.90	3746848.36	0.01967	485435.90
3746848.36	485935.90	3746848.36	0.01945	486435.90
3746848.36	486935.90	3746848.36	0.01887	487435.90
3746848.36	487935.90	3746848.36	0.01824	488435.90
3746848.36	488935.90	3746848.36	0.01801	489435.90
3746848.36	489935.90	3746848.36	0.01721	490435.90
3746848.36	490935.90	3746848.36	0.01664	491435.90
3746848.36	491935.90	3746848.36	0.01605	492435.90
3746848.36	492935.90	3746848.36	0.01543	493435.90
3746848.36	493935.90	3746848.36	0.01479	471935.90
3747348.36	472435.90	3747348.36	0.01546	472935.90
3747348.36	473435.90	3747348.36	0.01518	473935.90
3747348.36	474435.90	3747348.36	0.01814	474935.90
3747348.36	475435.90	3747348.36	0.01931	475935.90
3747348.36	476435.90	3747348.36	0.02000	476935.90
3747348.36	477435.90	3747348.36	0.02050	477935.90
3747348.36	478435.90	3747348.36	0.02082	478935.90

3747348.36	0.02098		
479435.90	3747348.36	0.02114	479935.90
3747348.36	0.02127		
480435.90	3747348.36	0.02140	480935.90
3747348.36	0.02031		
481435.90	3747348.36	0.01919	481935.90
3747348.36	0.02071		
482435.90	3747348.36	0.02145	482935.90
3747348.36	0.02163		
483435.90	3747348.36	0.02151	483935.90
3747348.36	0.02140		
484435.90	3747348.36	0.02130	484935.90
3747348.36	0.02119		
485435.90	3747348.36	0.02107	485935.90
3747348.36	0.02099		
486435.90	3747348.36	0.02093	486935.90
3747348.36	0.02045		
487435.90	3747348.36	0.02017	487935.90
3747348.36	0.01968		
488435.90	3747348.36	0.01929	488935.90
3747348.36	0.01902		
489435.90	3747348.36	0.01631	489935.90
3747348.36	0.01924		
490435.90	3747348.36	0.01875	490935.90
3747348.36	0.01782		
491435.90	3747348.36	0.01749	491935.90
3747348.36	0.01716		
492435.90	3747348.36	0.01681	492935.90
3747348.36	0.01646		
493435.90	3747348.36	0.01611	471435.90
3747848.36	0.01547		
471935.90	3747848.36	0.01595	472435.90
3747848.36	0.01626		
472935.90	3747848.36	0.01630	473435.90
3747848.36	0.01654		
473935.90	3747848.36	0.01878	474435.90
3747848.36	0.01952		
474935.90	3747848.36	0.02009	475435.90
3747848.36	0.02063		
475935.90	3747848.36	0.02106	476435.90
3747848.36	0.02141		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: HIGHWAY6 ***

			INCLUDING SOURCE(S):	L0020299	, L0020300
, L0020301	, L0020302	, L0020303	,		
	L0020304	, L0020305	, L0020306	, L0020307	, L0020308
, L0020309	, L0020310	, L0020311	,		
	L0020312	, L0020313	, L0020314	, L0020315	, L0020316
, L0020317	, L0020318	, L0020319	,		
	L0020320	, L0020321	, L0020322	, L0020323	, L0020324
, L0020325	, L0020326	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -	- - - - -	- - - - -	- - - - -
476935.90	3747848.36	0.02171	477435.90
3747848.36	0.02196		
477935.90	3747848.36	0.02215	478435.90
3747848.36	0.02235		
478935.90	3747848.36	0.02255	479435.90
3747848.36	0.02272		
479935.90	3747848.36	0.02287	480435.90
3747848.36	0.02300		
480935.90	3747848.36	0.02321	481435.90
3747848.36	0.01465		
481935.90	3747848.36	0.01483	482435.90
3747848.36	0.01605		
482935.90	3747848.36	0.02265	483435.90
3747848.36	0.02328		
483935.90	3747848.36	0.02319	484435.90
3747848.36	0.02308		
484935.90	3747848.36	0.02293	485435.90
3747848.36	0.02279		
485935.90	3747848.36	0.02264	486435.90
3747848.36	0.02256		
486935.90	3747848.36	0.02232	487435.90
3747848.36	0.02148		
487935.90	3747848.36	0.02149	488435.90
3747848.36	0.02090		
488935.90	3747848.36	0.02050	489435.90
3747848.36	0.02019		
489935.90	3747848.36	0.01986	490435.90
3747848.36	0.01952		
490935.90	3747848.36	0.01915	491435.90
3747848.36	0.01879		

491935.90	3747848.36	0.01842	492435.90
3747848.36	0.01803		
492935.90	3747848.36	0.01765	493435.90
3747848.36	0.01725		
471435.90	3748348.36	0.01633	471935.90
3748348.36	0.01679		
472435.90	3748348.36	0.01710	472935.90
3748348.36	0.01773		
473435.90	3748348.36	0.01947	473935.90
3748348.36	0.02031		
474435.90	3748348.36	0.02103	474935.90
3748348.36	0.02162		
475435.90	3748348.36	0.02218	475935.90
3748348.36	0.02262		
476435.90	3748348.36	0.02298	476935.90
3748348.36	0.02330		
477435.90	3748348.36	0.02356	477935.90
3748348.36	0.02383		
478435.90	3748348.36	0.02409	478935.90
3748348.36	0.02431		
479435.90	3748348.36	0.02451	479935.90
3748348.36	0.02468		
480435.90	3748348.36	0.02481	480935.90
3748348.36	0.02502		
481435.90	3748348.36	0.01565	481935.90
3748348.36	0.01448		
482435.90	3748348.36	0.01408	482935.90
3748348.36	0.01692		
483435.90	3748348.36	0.02432	483935.90
3748348.36	0.02528		
484435.90	3748348.36	0.02519	484935.90
3748348.36	0.02499		
485435.90	3748348.36	0.02478	485935.90
3748348.36	0.02458		
486435.90	3748348.36	0.02443	486935.90
3748348.36	0.02435		
487435.90	3748348.36	0.02079	487935.90
3748348.36	0.01651		
488435.90	3748348.36	0.02308	488935.90
3748348.36	0.02328		
489435.90	3748348.36	0.02184	489935.90
3748348.36	0.02147		
490435.90	3748348.36	0.02109	490935.90
3748348.36	0.02069		
491435.90	3748348.36	0.02029	491935.90
3748348.36	0.01985		
492435.90	3748348.36	0.01942	492935.90
3748348.36	0.01900		
493435.90	3748348.36	0.01858	471435.90
3748848.36	0.01754		


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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY6 ***

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
471935.90	3748848.36	0.01778	472435.90
3748848.36	0.01822		
472935.90	3748848.36	0.01872	473435.90
3748848.36	0.02090		
473935.90	3748848.36	0.02184	474435.90
3748848.36	0.02264		
474935.90	3748848.36	0.02329	475435.90
3748848.36	0.02391		
475935.90	3748848.36	0.02437	476435.90
3748848.36	0.02477		
476935.90	3748848.36	0.02510	477435.90
3748848.36	0.02542		
477935.90	3748848.36	0.02576	478435.90
3748848.36	0.02606		
478935.90	3748848.36	0.02633	479435.90
3748848.36	0.02654		
479935.90	3748848.36	0.02671	480435.90
3748848.36	0.02684		
480935.90	3748848.36	0.02704	481435.90
3748848.36	0.02530		
481935.90	3748848.36	0.01685	482435.90

3748848.36	0.01609		
482935.90	3748848.36	0.01834	483435.90
3748848.36	0.02440		
483935.90	3748848.36	0.02661	484435.90
3748848.36	0.02721		
484935.90	3748848.36	0.02736	485435.90
3748848.36	0.02717		
485935.90	3748848.36	0.02698	486435.90
3748848.36	0.02675		
486935.90	3748848.36	0.02657	487435.90
3748848.36	0.02641		
487935.90	3748848.36	0.02049	488435.90
3748848.36	0.02494		
488935.90	3748848.36	0.02413	489435.90
3748848.36	0.02375		
489935.90	3748848.36	0.02334	490435.90
3748848.36	0.02292		
490935.90	3748848.36	0.02250	491435.90
3748848.36	0.02205		
491935.90	3748848.36	0.02152	492435.90
3748848.36	0.02106		
492935.90	3748848.36	0.02061	493435.90
3748848.36	0.02015		
471435.90	3749348.36	0.01883	471935.90
3749348.36	0.01921		
472435.90	3749348.36	0.02020	472935.90
3749348.36	0.02167		
473435.90	3749348.36	0.02251	473935.90
3749348.36	0.02351		
474435.90	3749348.36	0.02438	474935.90
3749348.36	0.02516		
475435.90	3749348.36	0.02583	475935.90
3749348.36	0.02635		
476435.90	3749348.36	0.02678	476935.90
3749348.36	0.02717		
477435.90	3749348.36	0.02756	477935.90
3749348.36	0.02795		
478435.90	3749348.36	0.02830	478935.90
3749348.36	0.02860		
479435.90	3749348.36	0.02883	479935.90
3749348.36	0.02900		
480435.90	3749348.36	0.02911	480935.90
3749348.36	0.02931		
481435.90	3749348.36	0.02960	481935.90
3749348.36	0.02440		
482435.90	3749348.36	0.02081	482935.90
3749348.36	0.02043		
483435.90	3749348.36	0.02258	483935.90
3749348.36	0.02929		
484435.90	3749348.36	0.02524	484935.90

3749348.36	0.02958			
485435.90	3749348.36	0.02965		485935.90
3749348.36	0.02961			
486435.90	3749348.36	0.02950		486935.90
3749348.36	0.02919			
487435.90	3749348.36	0.02898		487935.90
3749348.36	0.02789			
488435.90	3749348.36	0.02691		488935.90
3749348.36	0.02642			

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489435.90	3749348.36	0.02599	489935.90
3749348.36	0.02556		
490435.90	3749348.36	0.02508	490935.90
3749348.36	0.02461		
491435.90	3749348.36	0.02407	491935.90
3749348.36	0.02349		
492435.90	3749348.36	0.02304	492935.90
3749348.36	0.02262		
493435.90	3749348.36	0.02214	471435.90
3749848.36	0.02040		
471935.90	3749848.36	0.02062	472435.90
3749848.36	0.02108		

472935.90	3749848.36	0.02186	473435.90
3749848.36	0.02447		
473935.90	3749848.36	0.02557	474435.90
3749848.36	0.02644		
474935.90	3749848.36	0.02723	475435.90
3749848.36	0.02802		
475935.90	3749848.36	0.02862	476435.90
3749848.36	0.02911		
476935.90	3749848.36	0.02959	477435.90
3749848.36	0.03008		
477935.90	3749848.36	0.03052	478435.90
3749848.36	0.03091		
478935.90	3749848.36	0.03124	479435.90
3749848.36	0.03145		
479935.90	3749848.36	0.03160	480435.90
3749848.36	0.03170		
480935.90	3749848.36	0.03189	481435.90
3749848.36	0.03257		
481935.90	3749848.36	0.03271	482435.90
3749848.36	0.03217		
482935.90	3749848.36	0.02760	483435.90
3749848.36	0.03235		
483935.90	3749848.36	0.03127	484435.90
3749848.36	0.02810		
484935.90	3749848.36	0.02426	485435.90
3749848.36	0.02644		
485935.90	3749848.36	0.02868	486435.90
3749848.36	0.03177		
486935.90	3749848.36	0.03255	487435.90
3749848.36	0.03243		
487935.90	3749848.36	0.03051	488435.90
3749848.36	0.02968		
488935.90	3749848.36	0.02914	489435.90
3749848.36	0.02866		
489935.90	3749848.36	0.02818	490435.90
3749848.36	0.02766		
490935.90	3749848.36	0.02709	491435.90
3749848.36	0.02642		
491935.90	3749848.36	0.02584	492435.90
3749848.36	0.02537		
492935.90	3749848.36	0.02492	493435.90
3749848.36	0.02449		
471435.90	3750348.36	0.02213	471935.90
3750348.36	0.02239		
472435.90	3750348.36	0.02277	472935.90
3750348.36	0.02492		
473435.90	3750348.36	0.02655	473935.90
3750348.36	0.02785		
474435.90	3750348.36	0.02881	474935.90
3750348.36	0.02981		

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*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs:   RegDFAULT  CONC  ELEV  URBAN  ADJ  U*
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VALUES FOR SOURCE GROUP: HIGHWAY6		*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION ***	
		INCLUDING SOURCE(S):	L0020299 , L0020300
, L0020301	, L0020302	, L0020303	
	L0020304	, L0020305	, L0020306 , L0020307 , L0020308
, L0020309	, L0020310	, L0020311	
	L0020312	, L0020313	, L0020314 , L0020315 , L0020316
, L0020317	, L0020318	, L0020319	
	L0020320	, L0020321	, L0020322 , L0020323 , L0020324
, L0020325	, L0020326	, . . .	

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
484435.90	3750348.36	0.03039	484935.90
3750348.36	0.02684		
485435.90	3750348.36	0.02194	485935.90

3750348.36	0.02237		
486435.90	3750348.36	0.03047	486935.90
3750348.36	0.03554		
487435.90	3750348.36	0.03571	487935.90
3750348.36	0.03408		
488435.90	3750348.36	0.03297	488935.90
3750348.36	0.03236		
489435.90	3750348.36	0.03186	489935.90
3750348.36	0.03133		
490435.90	3750348.36	0.03074	490935.90
3750348.36	0.03001		
491435.90	3750348.36	0.02926	491935.90
3750348.36	0.02861		
492435.90	3750348.36	0.02802	492935.90
3750348.36	0.02774		
493435.90	3750348.36	0.02739	471435.90
3750848.36	0.02419		
471935.90	3750848.36	0.02451	472435.90
3750848.36	0.02530		
472935.90	3750848.36	0.02719	473435.90
3750848.36	0.02901		
473935.90	3750848.36	0.03046	474435.90
3750848.36	0.03177		
474935.90	3750848.36	0.03274	475435.90
3750848.36	0.03357		
475935.90	3750848.36	0.03440	476435.90
3750848.36	0.03516		
476935.90	3750848.36	0.03588	477435.90
3750848.36	0.03652		
477935.90	3750848.36	0.03707	478435.90
3750848.36	0.03750		
478935.90	3750848.36	0.03780	479435.90
3750848.36	0.03805		
479935.90	3750848.36	0.03834	480435.90
3750848.36	0.03857		
480935.90	3750848.36	0.03872	481435.90
3750848.36	0.03890		
481935.90	3750848.36	0.03900	482435.90
3750848.36	0.03916		
482935.90	3750848.36	0.03950	483435.90
3750848.36	0.03981		
483935.90	3750848.36	0.04053	484435.90
3750848.36	0.04104		
484935.90	3750848.36	0.03249	485435.90
3750848.36	0.02432		
485935.90	3750848.36	0.02445	486435.90
3750848.36	0.02651		
486935.90	3750848.36	0.03106	487435.90
3750848.36	0.03118		
487935.90	3750848.36	0.03807	488435.90

3750848.36	0.03710		
488935.90	3750848.36	0.03643	489435.90
3750848.36	0.03574		
489935.90	3750848.36	0.03521	490435.90
3750848.36	0.03451		
490935.90	3750848.36	0.03357	491435.90
3750848.36	0.03274		
491935.90	3750848.36	0.03202	492435.90
3750848.36	0.03148		
492935.90	3750848.36	0.03149	493435.90
3750848.36	0.03100		
471435.90	3751348.36	0.02662	471935.90
3751348.36	0.02701		
472435.90	3751348.36	0.02794	472935.90
3751348.36	0.02976		
473435.90	3751348.36	0.03198	473935.90
3751348.36	0.03357		
474435.90	3751348.36	0.03511	474935.90
3751348.36	0.03622		
475435.90	3751348.36	0.03716	475935.90
3751348.36	0.03817		
476435.90	3751348.36	0.03914	476935.90
3751348.36	0.04000		
477435.90	3751348.36	0.04071	477935.90
3751348.36	0.04126		
478435.90	3751348.36	0.04172	478935.90
3751348.36	0.04213		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3751348.36	0.04250	479935.90
3751348.36	0.04288		
480435.90	3751348.36	0.04314	480935.90
3751348.36	0.04330		
481435.90	3751348.36	0.04351	481935.90
3751348.36	0.04368		
482435.90	3751348.36	0.04371	482935.90
3751348.36	0.04392		
483435.90	3751348.36	0.04420	483935.90
3751348.36	0.04485		
484435.90	3751348.36	0.04568	484935.90
3751348.36	0.04668		
485435.90	3751348.36	0.02875	485935.90
3751348.36	0.02915		
486435.90	3751348.36	0.02893	486935.90
3751348.36	0.02815		
487435.90	3751348.36	0.03661	487935.90
3751348.36	0.04295		
488435.90	3751348.36	0.04226	488935.90
3751348.36	0.04164		
489435.90	3751348.36	0.04098	489935.90
3751348.36	0.04015		
490435.90	3751348.36	0.03922	490935.90
3751348.36	0.03815		
491435.90	3751348.36	0.03715	491935.90
3751348.36	0.03643		
492435.90	3751348.36	0.03622	492935.90
3751348.36	0.03561		
493435.90	3751348.36	0.03662	471435.90
3751848.36	0.02944		
471935.90	3751848.36	0.03004	472435.90
3751848.36	0.03077		
472935.90	3751848.36	0.03350	473435.90
3751848.36	0.03587		
473935.90	3751848.36	0.03763	474435.90
3751848.36	0.03920		
474935.90	3751848.36	0.04045	475435.90
3751848.36	0.04170		
475935.90	3751848.36	0.04294	476435.90
3751848.36	0.04409		
476935.90	3751848.36	0.04506	477435.90
3751848.36	0.04577		
477935.90	3751848.36	0.04639	478435.90
3751848.36	0.04703		

478935.90	3751848.36	0.04759	479435.90
3751848.36	0.04808		
479935.90	3751848.36	0.04848	480435.90
3751848.36	0.04876		
480935.90	3751848.36	0.04895	481435.90
3751848.36	0.04892		
481935.90	3751848.36	0.04923	482435.90
3751848.36	0.04966		
482935.90	3751848.36	0.04967	483435.90
3751848.36	0.04992		
483935.90	3751848.36	0.05044	484435.90
3751848.36	0.05092		
484935.90	3751848.36	0.05136	485435.90
3751848.36	0.05330		
485935.90	3751848.36	0.04421	486435.90
3751848.36	0.03366		
486935.90	3751848.36	0.03156	487435.90
3751848.36	0.04441		
487935.90	3751848.36	0.04937	488435.90
3751848.36	0.04883		
488935.90	3751848.36	0.04819	489435.90
3751848.36	0.04748		
489935.90	3751848.36	0.04648	490435.90
3751848.36	0.04536		
490935.90	3751848.36	0.04400	491435.90
3751848.36	0.04294		
491935.90	3751848.36	0.04218	492435.90
3751848.36	0.04152		
492935.90	3751848.36	0.04169	493435.90
3751848.36	0.04181		
471435.90	3752348.36	0.03137	471935.90
3752348.36	0.03347		
472435.90	3752348.36	0.03426	472935.90
3752348.36	0.03828		
473435.90	3752348.36	0.04047	473935.90
3752348.36	0.04273		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,

, L0020317 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
-----	-----	-----	-----	-----
-----	-----	-----	-----	-----
	474435.90	3752348.36	0.04437	474935.90
3752348.36		0.04582		
	475435.90	3752348.36	0.04746	475935.90
3752348.36		0.04901		
	476435.90	3752348.36	0.05036	476935.90
3752348.36		0.05137		
	477435.90	3752348.36	0.05219	477935.90
3752348.36		0.05300		
	478435.90	3752348.36	0.05384	478935.90
3752348.36		0.05460		
	479435.90	3752348.36	0.05509	479935.90
3752348.36		0.05556		
	480435.90	3752348.36	0.05598	480935.90
3752348.36		0.05630		
	481435.90	3752348.36	0.05659	481935.90
3752348.36		0.05714		
	482435.90	3752348.36	0.05724	482935.90
3752348.36		0.05738		
	483435.90	3752348.36	0.05760	483935.90
3752348.36		0.05813		
	484435.90	3752348.36	0.05866	484935.90
3752348.36		0.05892		
	485435.90	3752348.36	0.05943	485935.90
3752348.36		0.06093		
	486435.90	3752348.36	0.06399	486935.90
3752348.36		0.06536		
	487435.90	3752348.36	0.05885	487935.90
3752348.36		0.05807		
	488435.90	3752348.36	0.05750	488935.90
3752348.36		0.05700		
	489435.90	3752348.36	0.05610	489935.90
3752348.36		0.05498		
	490435.90	3752348.36	0.05351	490935.90
3752348.36		0.05171		
	491435.90	3752348.36	0.05089	491935.90

3752348.36	0.05030		
492435.90	3752348.36	0.04955	492935.90
3752348.36	0.04820		
493435.90	3752348.36	0.05318	471435.90
3752848.36	0.03439		
471935.90	3752848.36	0.03675	472435.90
3752848.36	0.04036		
472935.90	3752848.36	0.04415	473435.90
3752848.36	0.04729		
473935.90	3752848.36	0.04912	474435.90
3752848.36	0.05101		
474935.90	3752848.36	0.05305	475435.90
3752848.36	0.05518		
475935.90	3752848.36	0.05705	476435.90
3752848.36	0.05846		
476935.90	3752848.36	0.05964	477435.90
3752848.36	0.06075		
477935.90	3752848.36	0.06192	478435.90
3752848.36	0.06297		
478935.90	3752848.36	0.06379	479435.90
3752848.36	0.06438		
479935.90	3752848.36	0.06504	480435.90
3752848.36	0.06586		
480935.90	3752848.36	0.06708	481435.90
3752848.36	0.06678		
481935.90	3752848.36	0.06740	482435.90
3752848.36	0.06777		
482935.90	3752848.36	0.06775	483435.90
3752848.36	0.06796		
483935.90	3752848.36	0.06881	484435.90
3752848.36	0.06958		
484935.90	3752848.36	0.06980	485435.90
3752848.36	0.06996		
485935.90	3752848.36	0.07025	486435.90
3752848.36	0.07091		
486935.90	3752848.36	0.07052	487435.90
3752848.36	0.07031		
487935.90	3752848.36	0.06996	488435.90
3752848.36	0.06951		
488935.90	3752848.36	0.06895	489435.90
3752848.36	0.06806		
489935.90	3752848.36	0.06666	490435.90
3752848.36	0.06480		
490935.90	3752848.36	0.06232	491435.90
3752848.36	0.06361		

▲ *** AERMOD - VERSION 22112 ***

 *** AERMET - VERSION 16216 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***

INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
491935.90	3752848.36	0.05970	492435.90
3752848.36	0.05895		
492935.90	3752848.36	0.06048	493435.90
3752848.36	0.06380		
471435.90	3753348.36	0.03941	471935.90
3753348.36	0.04314		
472435.90	3753348.36	0.04772	472935.90
3753348.36	0.05226		
473435.90	3753348.36	0.05473	473935.90
3753348.36	0.05755		
474435.90	3753348.36	0.06048	474935.90
3753348.36	0.06324		
475435.90	3753348.36	0.06593	475935.90
3753348.36	0.06797		
476435.90	3753348.36	0.06964	476935.90
3753348.36	0.07125		
477435.90	3753348.36	0.07276	477935.90
3753348.36	0.07413		
478435.90	3753348.36	0.07548	478935.90
3753348.36	0.07660		
479435.90	3753348.36	0.07746	479935.90
3753348.36	0.07844		
480435.90	3753348.36	0.07976	480935.90
3753348.36	0.08113		
481435.90	3753348.36	0.08132	481935.90
3753348.36	0.08209		

482435.90	3753348.36	0.08267	482935.90
3753348.36	0.08352		
483435.90	3753348.36	0.08278	483935.90
3753348.36	0.08370		
484435.90	3753348.36	0.08487	484935.90
3753348.36	0.08524		
485435.90	3753348.36	0.08519	485935.90
3753348.36	0.08534		
486435.90	3753348.36	0.08598	486935.90
3753348.36	0.08652		
487435.90	3753348.36	0.08659	487935.90
3753348.36	0.08675		
488435.90	3753348.36	0.08684	488935.90
3753348.36	0.08653		
489435.90	3753348.36	0.08610	489935.90
3753348.36	0.08431		
490435.90	3753348.36	0.08163	490935.90
3753348.36	0.08806		
491435.90	3753348.36	0.07912	491935.90
3753348.36	0.07684		
492435.90	3753348.36	0.07645	492935.90
3753348.36	0.08113		
493435.90	3753348.36	0.07994	471435.90
3753848.36	0.04895		
471935.90	3753848.36	0.05379	472435.90
3753848.36	0.05724		
472935.90	3753848.36	0.06139	473435.90
3753848.36	0.06624		
473935.90	3753848.36	0.07029	474435.90
3753848.36	0.07469		
474935.90	3753848.36	0.07839	475435.90
3753848.36	0.08157		
475935.90	3753848.36	0.08412	476435.90
3753848.36	0.08648		
476935.90	3753848.36	0.08857	477435.90
3753848.36	0.09048		
477935.90	3753848.36	0.09238	478435.90
3753848.36	0.09443		
478935.90	3753848.36	0.09634	479435.90
3753848.36	0.09771		
479935.90	3753848.36	0.09929	480435.90
3753848.36	0.10110		
480935.90	3753848.36	0.10283	481435.90
3753848.36	0.10419		
481935.90	3753848.36	0.10484	482435.90
3753848.36	0.10517		
482935.90	3753848.36	0.10612	483435.90
3753848.36	0.11076		
483935.90	3753848.36	0.10848	484435.90
3753848.36	0.11239		

3754348.36	0.07592		
473435.90	3754348.36	0.08226	473935.90
3754348.36	0.08985		
474435.90	3754348.36	0.09665	474935.90
3754348.36	0.10284		
475435.90	3754348.36	0.10796	475935.90
3754348.36	0.11187		
476435.90	3754348.36	0.11503	476935.90
3754348.36	0.11754		
477435.90	3754348.36	0.12024	477935.90
3754348.36	0.12290		
478435.90	3754348.36	0.12669	478935.90
3754348.36	0.13040		
479435.90	3754348.36	0.13358	479935.90
3754348.36	0.13658		
480435.90	3754348.36	0.13898	480935.90
3754348.36	0.14133		
481435.90	3754348.36	0.14392	481935.90
3754348.36	0.14794		
482435.90	3754348.36	0.15029	482935.90
3754348.36	0.15463		
483435.90	3754348.36	0.13313	483935.90
3754348.36	0.17010		
484435.90	3754348.36	0.15705	484935.90
3754348.36	0.15376		
485435.90	3754348.36	0.15250	485935.90
3754348.36	0.15101		
486435.90	3754348.36	0.15214	486935.90
3754348.36	0.15321		
487435.90	3754348.36	0.15323	487935.90
3754348.36	0.15691		
488435.90	3754348.36	0.16218	488935.90
3754348.36	0.17769		
489435.90	3754348.36	0.19062	489935.90
3754348.36	0.18733		
490435.90	3754348.36	0.17327	490935.90
3754348.36	0.16136		
491435.90	3754348.36	0.15689	491935.90
3754348.36	0.15482		
492435.90	3754348.36	0.14729	492935.90
3754348.36	0.13779		
493435.90	3754348.36	0.13267	471435.90
3754848.36	0.06520		
471935.90	3754848.36	0.07638	472435.90
3754848.36	0.08849		
472935.90	3754848.36	0.10008	473435.90
3754848.36	0.11199		
473935.90	3754848.36	0.12509	474435.90
3754848.36	0.13912		
474935.90	3754848.36	0.15171	475435.90

485935.90	3754848.36	0.24612	486435.90
3754848.36	0.24531		
486935.90	3754848.36	0.24846	487435.90
3754848.36	0.25846		
487935.90	3754848.36	0.27250	488435.90
3754848.36	0.30201		
488935.90	3754848.36	0.40893	489435.90
3754848.36	0.53253		
489935.90	3754848.36	0.61699	490435.90
3754848.36	0.39330		
490935.90	3754848.36	0.35579	491435.90
3754848.36	0.27337		
491935.90	3754848.36	0.24634	492435.90
3754848.36	0.19132		
492935.90	3754848.36	0.18398	493435.90
3754848.36	0.17659		
471435.90	3755348.36	0.08232	471935.90
3755348.36	0.09844		
472435.90	3755348.36	0.12379	472935.90
3755348.36	0.15552		
473435.90	3755348.36	0.18095	473935.90
3755348.36	0.21486		
474435.90	3755348.36	0.26026	474935.90
3755348.36	0.33013		
475435.90	3755348.36	0.38935	475935.90
3755348.36	0.40193		
476435.90	3755348.36	0.40832	476935.90
3755348.36	0.40549		
477435.90	3755348.36	0.40260	477935.90
3755348.36	0.39964		
478435.90	3755348.36	0.41319	478935.90
3755348.36	0.54572		
479435.90	3755348.36	0.86979	479935.90
3755348.36	1.06684		
480435.90	3755348.36	1.07772	480935.90
3755348.36	1.07129		
481435.90	3755348.36	1.03087	481935.90
3755348.36	1.07177		
482435.90	3755348.36	1.05883	482935.90
3755348.36	0.99675		
483435.90	3755348.36	1.06666	483935.90
3755348.36	1.01310		
484435.90	3755348.36	0.98247	484935.90
3755348.36	0.98525		
485435.90	3755348.36	1.03728	485935.90
3755348.36	0.98630		
486435.90	3755348.36	0.94721	486935.90
3755348.36	1.00018		
487435.90	3755348.36	1.64169	487935.90
3755348.36	1.63760		

488435.90	3755348.36	1.13248	488935.90
3755348.36	0.46871		
489435.90	3755348.36	0.27584	489935.90
3755348.36	0.41140		
490435.90	3755348.36	0.53293	490935.90
3755348.36	0.70495		
491435.90	3755348.36	0.49948	491935.90
3755348.36	0.35482		
492435.90	3755348.36	0.30876	492935.90
3755348.36	0.27099		
493435.90	3755348.36	0.24198	471435.90
3755848.36	0.10415		
471935.90	3755848.36	0.15317	472435.90
3755848.36	0.25318		
472935.90	3755848.36	0.48648	473435.90
3755848.36	0.67516		
473935.90	3755848.36	1.99511	474435.90
3755848.36	1.26289		
474935.90	3755848.36	0.58931	475435.90
3755848.36	0.44863		
475935.90	3755848.36	0.45516	476435.90
3755848.36	0.45593		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -	476935.90	3755848.36	0.46182	477435.90
3755848.36	0.46633			
	477935.90	3755848.36	0.47180	478435.90
3755848.36	0.45156			
	478935.90	3755848.36	0.36103	479435.90
3755848.36	0.29913			
	479935.90	3755848.36	0.27346	480435.90
3755848.36	0.25701			
	480935.90	3755848.36	0.25698	481435.90
3755848.36	0.25720			
	481935.90	3755848.36	0.23682	482435.90
3755848.36	0.26674			
	482935.90	3755848.36	0.28033	483435.90
3755848.36	0.26801			
	483935.90	3755848.36	0.27191	484435.90
3755848.36	0.26899			
	484935.90	3755848.36	0.27052	485435.90
3755848.36	0.26978			
	485935.90	3755848.36	0.26235	486435.90
3755848.36	0.26355			
	486935.90	3755848.36	0.25064	487435.90
3755848.36	0.20847			
	487935.90	3755848.36	0.18999	488435.90
3755848.36	0.18067			
	488935.90	3755848.36	0.14287	489435.90
3755848.36	0.13449			
	489935.90	3755848.36	0.15973	490435.90
3755848.36	0.17458			
	490935.90	3755848.36	0.22582	491435.90
3755848.36	0.21224			
	491935.90	3755848.36	0.89624	492435.90
3755848.36	2.74942			
	492935.90	3755848.36	1.66937	493435.90
3755848.36	0.71493			
	471435.90	3756348.36	0.11820	471935.90
3756348.36	0.33157			
	472435.90	3756348.36	0.88320	472935.90
3756348.36	0.36928			
	473435.90	3756348.36	0.28574	473935.90
3756348.36	0.21076			
	474435.90	3756348.36	0.14617	474935.90
3756348.36	0.13434			
	475435.90	3756348.36	0.13697	475935.90
3756348.36	0.16566			
	476435.90	3756348.36	0.17572	476935.90
3756348.36	0.17951			
	477435.90	3756348.36	0.18902	477935.90
3756348.36	0.17539			
	478435.90	3756348.36	0.16029	478935.90

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³
**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
471935.90	3756848.36	1.64482	472435.90
3756848.36	0.28455		
472935.90	3756848.36	0.18216	473435.90
3756848.36	0.13999		
473935.90	3756848.36	0.11052	474435.90
3756848.36	0.07893		
474935.90	3756848.36	0.07580	475435.90
3756848.36	0.08471		
475935.90	3756848.36	0.10294	476435.90
3756848.36	0.10984		
476935.90	3756848.36	0.11447	477435.90
3756848.36	0.11370		
477935.90	3756848.36	0.10446	478435.90
3756848.36	0.09821		
478935.90	3756848.36	0.08960	479435.90
3756848.36	0.08285		
479935.90	3756848.36	0.07615	480435.90
3756848.36	0.07110		
480935.90	3756848.36	0.07348	481435.90
3756848.36	0.06239		
481935.90	3756848.36	0.06234	482435.90
3756848.36	0.06348		
482935.90	3756848.36	0.06678	483435.90
3756848.36	0.08806		
483935.90	3756848.36	0.08792	484435.90
3756848.36	0.08483		
484935.90	3756848.36	0.08351	485435.90
3756848.36	0.08351		
485935.90	3756848.36	0.08619	486435.90
3756848.36	0.07994		
486935.90	3756848.36	0.07635	487435.90
3756848.36	0.06913		
487935.90	3756848.36	0.05781	488435.90
3756848.36	0.05943		
488935.90	3756848.36	0.05608	489435.90
3756848.36	0.05641		
489935.90	3756848.36	0.06271	490435.90
3756848.36	0.07336		
490935.90	3756848.36	0.07390	491435.90
3756848.36	0.07834		

INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -
489435.90	3757348.36	0.04194	489935.90
3757348.36	0.04217		
490435.90	3757348.36	0.04805	490935.90
3757348.36	0.04877		
491435.90	3757348.36	0.04940	491935.90
3757348.36	0.06185		
492435.90	3757348.36	0.06302	492935.90
3757348.36	0.07037		
493435.90	3757348.36	0.08554	471435.90
3757848.36	0.60350		
471935.90	3757848.36	0.21447	472435.90
3757848.36	0.12552		
472935.90	3757848.36	0.08341	473435.90
3757848.36	0.06741		
473935.90	3757848.36	0.05834	474435.90
3757848.36	0.05307		
474935.90	3757848.36	0.05120	475435.90
3757848.36	0.05605		
475935.90	3757848.36	0.06561	476435.90
3757848.36	0.06961		
476935.90	3757848.36	0.06520	477435.90
3757848.36	0.06201		
477935.90	3757848.36	0.05884	478435.90
3757848.36	0.05534		
478935.90	3757848.36	0.04993	479435.90
3757848.36	0.04260		
479935.90	3757848.36	0.03911	480435.90
3757848.36	0.03745		
480935.90	3757848.36	0.03705	481435.90
3757848.36	0.03650		
481935.90	3757848.36	0.03684	482435.90

3757848.36	0.03679		
482935.90	3757848.36	0.04633	483435.90
3757848.36	0.04218		
483935.90	3757848.36	0.04367	484435.90
3757848.36	0.04674		
484935.90	3757848.36	0.04551	485435.90
3757848.36	0.04219		
485935.90	3757848.36	0.03890	486435.90
3757848.36	0.03921		
486935.90	3757848.36	0.03630	487435.90
3757848.36	0.03596		
487935.90	3757848.36	0.03696	488435.90
3757848.36	0.03609		
488935.90	3757848.36	0.03801	489435.90
3757848.36	0.04208		
489935.90	3757848.36	0.03477	490435.90
3757848.36	0.04541		
490935.90	3757848.36	0.04643	491435.90
3757848.36	0.04000		
491935.90	3757848.36	0.05563	492435.90
3757848.36	0.05058		
492935.90	3757848.36	0.05991	493435.90
3757848.36	0.06521		
471435.90	3758348.36	0.14084	471935.90
3758348.36	0.08653		
472435.90	3758348.36	0.06338	472935.90
3758348.36	0.05013		
473435.90	3758348.36	0.04527	473935.90
3758348.36	0.04122		
474435.90	3758348.36	0.04232	474935.90
3758348.36	0.04682		
475435.90	3758348.36	0.05051	475935.90
3758348.36	0.05457		
476435.90	3758348.36	0.05400	476935.90
3758348.36	0.05071		
477435.90	3758348.36	0.04884	477935.90
3758348.36	0.04727		
478435.90	3758348.36	0.04407	478935.90
3758348.36	0.03907		
479435.90	3758348.36	0.03286	479935.90
3758348.36	0.03128		
480435.90	3758348.36	0.03008	480935.90
3758348.36	0.03090		
481435.90	3758348.36	0.03154	481935.90
3758348.36	0.03225		
482435.90	3758348.36	0.03242	482935.90
3758348.36	0.03219		
483435.90	3758348.36	0.03195	483935.90
3758348.36	0.03267		

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
484435.90	3758348.36	0.03713	484935.90
3758348.36	0.03645		
485435.90	3758348.36	0.03308	485935.90
3758348.36	0.03089		
486435.90	3758348.36	0.03110	486935.90
3758348.36	0.03034		
487435.90	3758348.36	0.03170	487935.90
3758348.36	0.03309		
488435.90	3758348.36	0.03252	488935.90
3758348.36	0.03131		
489435.90	3758348.36	0.03817	489935.90
3758348.36	0.03434		
490435.90	3758348.36	0.03950	490935.90
3758348.36	0.04060		
491435.90	3758348.36	0.04044	491935.90
3758348.36	0.04759		
492435.90	3758348.36	0.04197	492935.90
3758348.36	0.05059		
493435.90	3758348.36	0.05141	471435.90
3758848.36	0.10551		
471935.90	3758848.36	0.05570	472435.90
3758848.36	0.04427		

472935.90	3758848.36	0.03948	473435.90
3758848.36	0.03527		
473935.90	3758848.36	0.03379	474435.90
3758848.36	0.03460		
474935.90	3758848.36	0.04122	475435.90
3758848.36	0.04260		
475935.90	3758848.36	0.04460	476435.90
3758848.36	0.04330		
476935.90	3758848.36	0.04306	477435.90
3758848.36	0.04084		
477935.90	3758848.36	0.03784	478435.90
3758848.36	0.03574		
478935.90	3758848.36	0.03192	479435.90
3758848.36	0.02767		
479935.90	3758848.36	0.02513	480435.90
3758848.36	0.02516		
480935.90	3758848.36	0.02683	481435.90
3758848.36	0.02740		
481935.90	3758848.36	0.02779	482435.90
3758848.36	0.02688		
482935.90	3758848.36	0.02668	483435.90
3758848.36	0.02670		
483935.90	3758848.36	0.02875	484435.90
3758848.36	0.02990		
484935.90	3758848.36	0.02719	485435.90
3758848.36	0.03069		
485935.90	3758848.36	0.03110	486435.90
3758848.36	0.02844		
486935.90	3758848.36	0.02939	487435.90
3758848.36	0.02891		
487935.90	3758848.36	0.03422	488435.90
3758848.36	0.02857		
488935.90	3758848.36	0.03048	489435.90
3758848.36	0.03575		
489935.90	3758848.36	0.03145	490435.90
3758848.36	0.03778		
490935.90	3758848.36	0.03719	491435.90
3758848.36	0.03832		
491935.90	3758848.36	0.04122	492435.90
3758848.36	0.04210		
492935.90	3758848.36	0.04236	493435.90
3758848.36	0.04180		
471435.90	3759348.36	0.07567	471935.90
3759348.36	0.04464		
472435.90	3759348.36	0.03356	472935.90
3759348.36	0.03057		
473435.90	3759348.36	0.02805	473935.90
3759348.36	0.02724		
474435.90	3759348.36	0.02793	474935.90
3759348.36	0.03436		

3759348.36	0.02836		
486435.90	3759348.36	0.03180	486935.90
3759348.36	0.02831		
487435.90	3759348.36	0.03040	487935.90
3759348.36	0.03025		
488435.90	3759348.36	0.03253	488935.90
3759348.36	0.02945		
489435.90	3759348.36	0.03362	489935.90
3759348.36	0.03526		
490435.90	3759348.36	0.03506	490935.90
3759348.36	0.03563		
491435.90	3759348.36	0.03603	491935.90
3759348.36	0.03579		
492435.90	3759348.36	0.03541	492935.90
3759348.36	0.03465		
493435.90	3759348.36	0.03334	

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489636.52	3750663.39	0.02123	482657.46
3753974.82	0.04236		
472352.89	3754968.78	0.30263	483227.20
3749036.00	0.04413		

481642.72	3748753.82	0.04557	474896.58
3754162.61	0.22109		
475082.10	3755042.68	0.16601	478656.81
3744519.89	0.08259		
473044.93	3759920.55	0.01061	486793.83
3756877.95	0.01143		
478997.82	3753535.19	0.07606	479595.62
3760440.94	0.00722		
477070.48	3753219.13	0.12025	477873.03
3753614.99	0.09420		
479218.38	3747688.87	0.09898	480389.93
3748688.78	0.07145		
482344.96	3752065.80	0.04396	478978.31
3755233.11	0.05338		
477064.27	3754823.85	0.09132	477758.55
3755025.66	0.07320		
480293.71	3752410.71	0.06239	476249.73
3754927.94	0.11094		
479491.59	3752406.57	0.07291	480287.90
3754227.41	0.05580		
480298.98	3751198.03	0.06603	479494.93
3750805.60	0.08004		
481494.96	3754633.65	0.04274	476264.71
3753221.64	0.15107		
481108.47	3750699.02	0.05837	481148.71
3756136.18	0.02335		
479598.69	3756506.29	0.02275	478306.84
3755946.48	0.04318		
479197.34	3754462.35	0.06371	476658.82
3756569.83	0.03782		
476651.18	3755956.59	0.05705	477864.44
3757073.35	0.02531		
478659.33	3757112.29	0.02053	476679.93
3757384.52	0.02839		
476636.62	3758603.00	0.01907	478091.78
3758557.93	0.01421		
473888.26	3754354.36	0.47275	478375.07
3749087.37	0.12054		
477875.23	3750600.51	0.12442	477877.43
3752208.54	0.10566		
494398.72	3753981.27	0.01389	473660.40
3756523.22	0.07749		
474381.47	3750045.72	0.57893	478676.77
3752206.67	0.08789		
485422.76	3747677.43	0.04359	471435.90
3745848.36	0.06865		
471935.90	3745848.36	0.07678	472435.90
3745848.36	0.08379		
472935.90	3745848.36	0.08805	473435.90
3745848.36	0.09515		

473935.90	3745848.36	0.10308	474435.90
3745848.36	0.10021		
474935.90	3745848.36	0.18136	475435.90
3745848.36	0.30314		
475935.90	3745848.36	0.59342	476435.90
3745848.36	3.08604		
476935.90	3745848.36	0.49205	477435.90
3745848.36	0.26443		
477935.90	3745848.36	0.17856	478435.90
3745848.36	0.13451		
478935.90	3745848.36	0.10804	479435.90
3745848.36	0.09036		
479935.90	3745848.36	0.07765	480435.90
3745848.36	0.06805		
480935.90	3745848.36	0.06064	481435.90
3745848.36	0.05463		
481935.90	3745848.36	0.04967	482435.90
3745848.36	0.06168		
482935.90	3745848.36	0.05728	483435.90
3745848.36	0.05345		
483935.90	3745848.36	0.05009	484435.90
3745848.36	0.04712		
484935.90	3745848.36	0.04447	485435.90
3745848.36	0.04243		
485935.90	3745848.36	0.02669	486435.90
3745848.36	0.02946		

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
486935.90	3745848.36	0.03344	487435.90
3745848.36	0.02445		
487935.90	3745848.36	0.02334	488435.90
3745848.36	0.02234		
488935.90	3745848.36	0.02143	489435.90
3745848.36	0.02059		
489935.90	3745848.36	0.01981	490435.90
3745848.36	0.01908		
490935.90	3745848.36	0.01840	491435.90
3745848.36	0.01777		
491935.90	3745848.36	0.01718	492435.90
3745848.36	0.01663		
492935.90	3745848.36	0.01610	493435.90
3745848.36	0.01561		
471435.90	3746348.36	0.07302	471935.90
3746348.36	0.08215		
472435.90	3746348.36	0.09007	472935.90
3746348.36	0.09704		
473435.90	3746348.36	0.09965	473935.90
3746348.36	0.11409		
474435.90	3746348.36	0.14088	474935.90
3746348.36	0.23059		
475435.90	3746348.36	0.38473	475935.90
3746348.36	0.95270		
476435.90	3746348.36	1.04475	476935.90
3746348.36	0.40313		
477435.90	3746348.36	0.24710	477935.90
3746348.36	0.17585		
478435.90	3746348.36	0.13563	478935.90
3746348.36	0.11012		
479435.90	3746348.36	0.09254	479935.90
3746348.36	0.07975		
480435.90	3746348.36	0.07004	480935.90
3746348.36	0.06246		
481435.90	3746348.36	0.05646	481935.90
3746348.36	0.06899		
482435.90	3746348.36	0.06279	482935.90
3746348.36	0.05842		
483435.90	3746348.36	0.05462	483935.90
3746348.36	0.05126		
484435.90	3746348.36	0.04829	484935.90
3746348.36	0.04562		
485435.90	3746348.36	0.04341	485935.90
3746348.36	0.03945		
486435.90	3746348.36	0.02574	486935.90

3746348.36	0.02763		
487435.90	3746348.36	0.02533	487935.90
3746348.36	0.02405		
488435.90	3746348.36	0.02302	488935.90
3746348.36	0.02212		
489435.90	3746348.36	0.02132	489935.90
3746348.36	0.02037		
490435.90	3746348.36	0.01961	490935.90
3746348.36	0.01891		
491435.90	3746348.36	0.01825	491935.90
3746348.36	0.01763		
492435.90	3746348.36	0.01705	492935.90
3746348.36	0.01651		
493435.90	3746348.36	0.01599	471435.90
3746848.36	0.07784		
471935.90	3746848.36	0.08729	472435.90
3746848.36	0.09649		
472935.90	3746848.36	0.10268	473435.90
3746848.36	0.09974		
473935.90	3746848.36	0.12525	474435.90
3746848.36	0.14171		
474935.90	3746848.36	0.26995	475435.90
3746848.36	0.50340		
475935.90	3746848.36	2.37854	476435.90
3746848.36	0.68533		
476935.90	3746848.36	0.34657	477435.90
3746848.36	0.23053		
477935.90	3746848.36	0.17073	478435.90
3746848.36	0.13450		
478935.90	3746848.36	0.11049	479435.90
3746848.36	0.09338		
479935.90	3746848.36	0.08072	480435.90
3746848.36	0.07118		
480935.90	3746848.36	0.06371	481435.90
3746848.36	0.06922		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529

, L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

481935.90	3746848.36	0.06788	482435.90
3746848.36	0.06292		
482935.90	3746848.36	0.05864	483435.90
3746848.36	0.05489		
483935.90	3746848.36	0.05159	484435.90
3746848.36	0.05120		
484935.90	3746848.36	0.04602	485435.90
3746848.36	0.04364		
485935.90	3746848.36	0.04285	486435.90
3746848.36	0.04152		
486935.90	3746848.36	0.02590	487435.90
3746848.36	0.03744		
487935.90	3746848.36	0.02459	488435.90
3746848.36	0.02350		
488935.90	3746848.36	0.02269	489435.90
3746848.36	0.03346		
489935.90	3746848.36	0.02079	490435.90
3746848.36	0.02001		
490935.90	3746848.36	0.01928	491435.90
3746848.36	0.01860		
491935.90	3746848.36	0.01797	492435.90
3746848.36	0.01737		
492935.90	3746848.36	0.01680	493435.90
3746848.36	0.01627		
471435.90	3747348.36	0.08120	471935.90
3747348.36	0.09038		
472435.90	3747348.36	0.10040	472935.90
3747348.36	0.10840		
473435.90	3747348.36	0.11011	473935.90
3747348.36	0.15394		
474435.90	3747348.36	0.22364	474935.90
3747348.36	0.33920		
475435.90	3747348.36	0.68327	475935.90
3747348.36	2.18017		
476435.90	3747348.36	0.51793	476935.90
3747348.36	0.30559		

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3747848.36	0.27265	477435.90
3747848.36	0.20037		
477935.90	3747848.36	0.15707	478435.90
3747848.36	0.12826		
478935.90	3747848.36	0.10773	479435.90
3747848.36	0.09240		
479935.90	3747848.36	0.08072	480435.90
3747848.36	0.07153		
480935.90	3747848.36	0.08082	481435.90
3747848.36	0.04523		
481935.90	3747848.36	0.04265	482435.90
3747848.36	0.04319		
482935.90	3747848.36	0.06043	483435.90
3747848.36	0.05746		
483935.90	3747848.36	0.05357	484435.90
3747848.36	0.04978		
484935.90	3747848.36	0.04571	485435.90
3747848.36	0.04342		
485935.90	3747848.36	0.04200	486435.90
3747848.36	0.04215		
486935.90	3747848.36	0.04116	487435.90
3747848.36	0.03787		
487935.90	3747848.36	0.02532	488435.90
3747848.36	0.02409		
488935.90	3747848.36	0.02304	489435.90
3747848.36	0.02211		
489935.90	3747848.36	0.02125	490435.90

3747848.36	0.02045		
490935.90	3747848.36	0.01969	491435.90
3747848.36	0.01899		
491935.90	3747848.36	0.01833	492435.90
3747848.36	0.01770		
492935.90	3747848.36	0.01712	493435.90
3747848.36	0.01656		
471435.90	3748348.36	0.08117	471935.90
3748348.36	0.09769		
472435.90	3748348.36	0.10981	472935.90
3748348.36	0.12928		
473435.90	3748348.36	0.16739	473935.90
3748348.36	0.22617		
474435.90	3748348.36	0.32339	474935.90
3748348.36	0.56155		
475435.90	3748348.36	4.59749	475935.90
3748348.36	0.65402		
476435.90	3748348.36	0.35737	476935.90
3748348.36	0.24693		
477435.90	3748348.36	0.18778	477935.90
3748348.36	0.15000		
478435.90	3748348.36	0.12427	478935.90
3748348.36	0.10534		
479435.90	3748348.36	0.09111	479935.90
3748348.36	0.08002		
480435.90	3748348.36	0.07117	480935.90
3748348.36	0.06724		
481435.90	3748348.36	0.04459	481935.90
3748348.36	0.04101		
482435.90	3748348.36	0.03852	482935.90
3748348.36	0.03995		
483435.90	3748348.36	0.05600	483935.90
3748348.36	0.05416		
484435.90	3748348.36	0.05120	484935.90
3748348.36	0.04770		
485435.90	3748348.36	0.04452	485935.90
3748348.36	0.04244		
486435.90	3748348.36	0.04143	486935.90
3748348.36	0.04090		
487435.90	3748348.36	0.03619	487935.90
3748348.36	0.02786		
488435.90	3748348.36	0.02499	488935.90
3748348.36	0.03498		
489435.90	3748348.36	0.02220	489935.90
3748348.36	0.02133		
490435.90	3748348.36	0.02051	490935.90
3748348.36	0.01976		
491435.90	3748348.36	0.01905	491935.90
3748348.36	0.01837		
492435.90	3748348.36	0.01774	492935.90

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3748348.36      0.01715
      493435.90      3748348.36      0.01659      471435.90
3748848.36      0.08813
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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*** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***
      INCLUDING SOURCE(S):      L0019512      , L0019513
, L0019514      , L0019515      , L0019516      ,
      L0019517      , L0019518      , L0019519      , L0019520      , L0019521
, L0019522      , L0019523      , L0019524      ,
      L0019525      , L0019526      , L0019527      , L0019528      , L0019529
, L0019530      , L0019531      , L0019532      ,
      L0019533      , L0019534      , L0019535      , L0019536      , L0019537
, L0019538      , L0019539      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
471935.90	3748848.36	0.09876	472435.90
3748848.36	0.11562		
472935.90	3748848.36	0.13520	473435.90
3748848.36	0.18636		
473935.90	3748848.36	0.25348	474435.90
3748848.36	0.38534		
474935.90	3748848.36	0.74654	475435.90
3748848.36	1.67269		
475935.90	3748848.36	0.50666	476435.90
3748848.36	0.31216		
476935.90	3748848.36	0.22605	477435.90
3748848.36	0.17623		
477935.90	3748848.36	0.14337	478435.90
3748848.36	0.12010		
478935.90	3748848.36	0.10282	479435.90
3748848.36	0.08948		
479935.90	3748848.36	0.07897	480435.90
3748848.36	0.07052		

480935.90	3748848.36	0.06252	481435.90
3748848.36	0.06892		
481935.90	3748848.36	0.04145	482435.90
3748848.36	0.03846		
482935.90	3748848.36	0.03915	483435.90
3748848.36	0.05128		
483935.90	3748848.36	0.05206	484435.90
3748848.36	0.05093		
484935.90	3748848.36	0.04834	485435.90
3748848.36	0.04594		
485935.90	3748848.36	0.04383	486435.90
3748848.36	0.04186		
486935.90	3748848.36	0.04036	487435.90
3748848.36	0.03861		
487935.90	3748848.36	0.03176	488435.90
3748848.36	0.02432		
488935.90	3748848.36	0.02314	489435.90
3748848.36	0.02220		
489935.90	3748848.36	0.02132	490435.90
3748848.36	0.02051		
490935.90	3748848.36	0.01975	491435.90
3748848.36	0.01904		
491935.90	3748848.36	0.01834	492435.90
3748848.36	0.01772		
492935.90	3748848.36	0.01713	493435.90
3748848.36	0.01658		
471435.90	3749348.36	0.08888	471935.90
3749348.36	0.10735		
472435.90	3749348.36	0.13253	472935.90
3749348.36	0.16597		
473435.90	3749348.36	0.20717	473935.90
3749348.36	0.28349		
474435.90	3749348.36	0.44947	474935.90
3749348.36	1.16081		
475435.90	3749348.36	0.93205	475935.90
3749348.36	0.42176		
476435.90	3749348.36	0.27956	476935.90
3749348.36	0.20926		
477435.90	3749348.36	0.16627	477935.90
3749348.36	0.13713		
478435.90	3749348.36	0.11611	478935.90
3749348.36	0.10019		
479435.90	3749348.36	0.08767	479935.90
3749348.36	0.07770		
480435.90	3749348.36	0.06964	480935.90
3749348.36	0.06300		
481435.90	3749348.36	0.06972	481935.90
3749348.36	0.05695		
482435.90	3749348.36	0.04185	482935.90
3749348.36	0.03917		

3749848.36	0.08819		
471935.90	3749848.36	0.10612	472435.90
3749848.36	0.12881		
472935.90	3749848.36	0.15928	473435.90
3749848.36	0.23528		
473935.90	3749848.36	0.32954	474435.90
3749848.36	0.56676		
474935.90	3749848.36	3.33231	475435.90
3749848.36	0.67392		
475935.90	3749848.36	0.36397	476435.90
3749848.36	0.25363		
476935.90	3749848.36	0.19457	477435.90
3749848.36	0.15708		
477935.90	3749848.36	0.13116	478435.90
3749848.36	0.11202		
478935.90	3749848.36	0.09732	479435.90
3749848.36	0.08563		
479935.90	3749848.36	0.07623	480435.90
3749848.36	0.06849		
480935.90	3749848.36	0.06216	481435.90
3749848.36	0.07090		
481935.90	3749848.36	0.06569	482435.90
3749848.36	0.06157		
482935.90	3749848.36	0.05132	483435.90
3749848.36	0.05426		
483935.90	3749848.36	0.04889	484435.90
3749848.36	0.04488		
484935.90	3749848.36	0.03634	485435.90
3749848.36	0.03936		
485935.90	3749848.36	0.03992	486435.90
3749848.36	0.03954		
486935.90	3749848.36	0.03958	487435.90
3749848.36	0.03784		
487935.90	3749848.36	0.02522	488435.90
3749848.36	0.02401		
488935.90	3749848.36	0.02294	489435.90
3749848.36	0.02199		
489935.90	3749848.36	0.02110	490435.90
3749848.36	0.02028		
490935.90	3749848.36	0.01951	491435.90
3749848.36	0.01878		
491935.90	3749848.36	0.01811	492435.90
3749848.36	0.01752		
492935.90	3749848.36	0.01697	493435.90
3749848.36	0.01646		
471435.90	3750348.36	0.09268	471935.90
3750348.36	0.10569		
472435.90	3750348.36	0.12885	472935.90
3750348.36	0.18858		
473435.90	3750348.36	0.26188	473935.90


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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ U*

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM 10 IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

484435.90	3750348.36	0.04330	484935.90
3750348.36	0.03505		
485435.90	3750348.36	0.02752	485935.90
3750348.36	0.02754		
486435.90	3750348.36	0.03649	486935.90
3750348.36	0.03730		
487435.90	3750348.36	0.03714	487935.90
3750348.36	0.02487		
488435.90	3750348.36	0.02377	488935.90
3750348.36	0.02272		
489435.90	3750348.36	0.02177	489935.90
3750348.36	0.02089		
490435.90	3750348.36	0.02007	490935.90
3750348.36	0.01929		
491435.90	3750348.36	0.01856	491935.90
3750348.36	0.01790		
492435.90	3750348.36	0.01731	492935.90
3750348.36	0.01681		
493435.90	3750348.36	0.01797	471435.90
3750848.36	0.09822		
471935.90	3750848.36	0.11023	472435.90
3750848.36	0.15474		
472935.90	3750848.36	0.20947	473435.90
3750848.36	0.29567		
473935.90	3750848.36	0.46876	474435.90
3750848.36	1.54004		
474935.90	3750848.36	0.82465	475435.90
3750848.36	0.40576		
475935.90	3750848.36	0.27560	476435.90
3750848.36	0.20897		
476935.90	3750848.36	0.16806	477435.90
3750848.36	0.13972		
477935.90	3750848.36	0.11892	478435.90
3750848.36	0.10270		
478935.90	3750848.36	0.09084	479435.90
3750848.36	0.08089		
479935.90	3750848.36	0.07262	480435.90
3750848.36	0.06569		
480935.90	3750848.36	0.05981	481435.90
3750848.36	0.05482		
481935.90	3750848.36	0.05050	482435.90
3750848.36	0.04677		
482935.90	3750848.36	0.04300	483435.90
3750848.36	0.04073		
483935.90	3750848.36	0.04938	484435.90
3750848.36	0.04756		
484935.90	3750848.36	0.03799	485435.90
3750848.36	0.02675		
485935.90	3750848.36	0.02564	486435.90
3750848.36	0.02678		

486935.90	3750848.36	0.03037	487435.90
3750848.36	0.02944		
487935.90	3750848.36	0.02464	488435.90
3750848.36	0.02348		
488935.90	3750848.36	0.02243	489435.90
3750848.36	0.02147		
489935.90	3750848.36	0.02062	490435.90
3750848.36	0.01980		
490935.90	3750848.36	0.01900	491435.90
3750848.36	0.01829		
491935.90	3750848.36	0.01764	492435.90
3750848.36	0.01708		
492935.90	3750848.36	0.01987	493435.90
3750848.36	0.02274		
471435.90	3751348.36	0.11158	471935.90
3751348.36	0.11485		
472435.90	3751348.36	0.17008	472935.90
3751348.36	0.23366		
473435.90	3751348.36	0.34308	473935.90
3751348.36	0.60022		
474435.90	3751348.36	4.59371	474935.90
3751348.36	0.58779		
475435.90	3751348.36	0.34102	475935.90
3751348.36	0.24487		
476435.90	3751348.36	0.19159	476935.90
3751348.36	0.15635		
477435.90	3751348.36	0.13168	477935.90
3751348.36	0.11205		
478435.90	3751348.36	0.09716	478935.90
3751348.36	0.08568		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3751348.36	0.07730	479935.90
3751348.36	0.06964		
480435.90	3751348.36	0.06362	480935.90
3751348.36	0.05835		
481435.90	3751348.36	0.05357	481935.90
3751348.36	0.04944		
482435.90	3751348.36	0.04580	482935.90
3751348.36	0.04264		
483435.90	3751348.36	0.03944	483935.90
3751348.36	0.04332		
484435.90	3751348.36	0.04575	484935.90
3751348.36	0.04414		
485435.90	3751348.36	0.02686	485935.90
3751348.36	0.02592		
486435.90	3751348.36	0.02424	486935.90
3751348.36	0.02296		
487435.90	3751348.36	0.02908	487935.90
3751348.36	0.02419		
488435.90	3751348.36	0.02309	488935.90
3751348.36	0.02209		
489435.90	3751348.36	0.02116	489935.90
3751348.36	0.02028		
490435.90	3751348.36	0.01947	490935.90
3751348.36	0.01869		
491435.90	3751348.36	0.01797	491935.90
3751348.36	0.01736		
492435.90	3751348.36	0.01671	492935.90
3751348.36	0.02120		
493435.90	3751348.36	0.02312	471435.90
3751848.36	0.12322		
471935.90	3751848.36	0.12791	472435.90
3751848.36	0.19905		
472935.90	3751848.36	0.29216	473435.90
3751848.36	0.44836		
473935.90	3751848.36	1.02406	474435.90
3751848.36	1.17801		
474935.90	3751848.36	0.45571	475435.90
3751848.36	0.29428		
475935.90	3751848.36	0.21917	476435.90
3751848.36	0.17391		
476935.90	3751848.36	0.14533	477435.90

3751848.36	0.12252		
477935.90	3751848.36	0.10667	478435.90
3751848.36	0.09325		
478935.90	3751848.36	0.08327	479435.90
3751848.36	0.07461		
479935.90	3751848.36	0.06758	480435.90
3751848.36	0.06048		
480935.90	3751848.36	0.05601	481435.90
3751848.36	0.05201		
481935.90	3751848.36	0.04809	482435.90
3751848.36	0.04406		
482935.90	3751848.36	0.04140	483435.90
3751848.36	0.03849		
483935.90	3751848.36	0.03716	484435.90
3751848.36	0.03891		
484935.90	3751848.36	0.03956	485435.90
3751848.36	0.04060		
485935.90	3751848.36	0.03282	486435.90
3751848.36	0.02392		
486935.90	3751848.36	0.02201	487435.90
3751848.36	0.02900		
487935.90	3751848.36	0.02366	488435.90
3751848.36	0.02261		
488935.90	3751848.36	0.02163	489435.90
3751848.36	0.02072		
489935.90	3751848.36	0.01987	490435.90
3751848.36	0.01907		
490935.90	3751848.36	0.01831	491435.90
3751848.36	0.01763		
491935.90	3751848.36	0.01702	492435.90
3751848.36	0.01788		
492935.90	3751848.36	0.02269	493435.90
3751848.36	0.02222		
471435.90	3752348.36	0.14812	471935.90
3752348.36	0.16925		
472435.90	3752348.36	0.23474	472935.90
3752348.36	0.38412		
473435.90	3752348.36	0.76351	473935.90

3752348.36 2.32788
 ^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513

```

, L0019514    , L0019515    , L0019516    ,
               L0019517    , L0019518    , L0019519    , L0019520    , L0019521
, L0019522    , L0019523    , L0019524    ,
               L0019525    , L0019526    , L0019527    , L0019528    , L0019529
, L0019530    , L0019531    , L0019532    ,
               L0019533    , L0019534    , L0019535    , L0019536    , L0019537
, L0019538    , L0019539    , . . .

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
3752348.36	474435.90	3752348.36	0.60488	474935.90
3752348.36	475435.90	3752348.36	0.26029	475935.90
3752348.36	476435.90	3752348.36	0.16431	476935.90
3752348.36	477435.90	3752348.36	0.11823	477935.90
3752348.36	478435.90	3752348.36	0.09380	478935.90
3752348.36	479435.90	3752348.36	0.07388	479935.90
3752348.36	480435.90	3752348.36	0.06090	480935.90
3752348.36	481435.90	3752348.36	0.05101	481935.90
3752348.36	482435.90	3752348.36	0.04460	482935.90
3752348.36	483435.90	3752348.36	0.03834	483935.90
3752348.36	484435.90	3752348.36	0.03902	484935.90
3752348.36	485435.90	3752348.36	0.03655	485935.90
3752348.36	486435.90	3752348.36	0.03531	486935.90
3752348.36	487435.90	3752348.36	0.02550	487935.90
3752348.36	488435.90	3752348.36	0.02178	488935.90
3752348.36	489435.90	3752348.36	0.02045	489935.90
3752348.36				

490435.90	3752348.36	0.01842	490935.90
3752348.36	0.01786		
491435.90	3752348.36	0.01832	491935.90
3752348.36	0.02227		
492435.90	3752348.36	0.02237	492935.90
3752348.36	0.02170		
493435.90	3752348.36	0.02055	471435.90
3752848.36	0.16715		
471935.90	3752848.36	0.21290	472435.90
3752848.36	0.30058		
472935.90	3752848.36	0.53324	473435.90
3752848.36	4.12042		
473935.90	3752848.36	0.76910	474435.90
3752848.36	0.44560		
474935.90	3752848.36	0.29634	475435.90
3752848.36	0.22721		
475935.90	3752848.36	0.18369	476435.90
3752848.36	0.15498		
476935.90	3752848.36	0.13281	477435.90
3752848.36	0.11628		
477935.90	3752848.36	0.10266	478435.90
3752848.36	0.09228		
478935.90	3752848.36	0.08313	479435.90
3752848.36	0.07438		
479935.90	3752848.36	0.06778	480435.90
3752848.36	0.06397		
480935.90	3752848.36	0.06123	481435.90
3752848.36	0.05505		
481935.90	3752848.36	0.05219	482435.90
3752848.36	0.04888		
482935.90	3752848.36	0.04463	483435.90
3752848.36	0.04151		
483935.90	3752848.36	0.04107	484435.90
3752848.36	0.03960		
484935.90	3752848.36	0.03748	485435.90
3752848.36	0.03544		
485935.90	3752848.36	0.03372	486435.90
3752848.36	0.03257		
486935.90	3752848.36	0.03024	487435.90
3752848.36	0.02800		
487935.90	3752848.36	0.02528	488435.90
3752848.36	0.02353		
488935.90	3752848.36	0.02388	489435.90
3752848.36	0.02378		
489935.90	3752848.36	0.02316	490435.90
3752848.36	0.02229		
490935.90	3752848.36	0.01954	491435.90
3752848.36	0.02280		

▲ *** AERMOD - VERSION 22112 ***

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*** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S): L0019512 , L0019513
, L0019514 , L0019515 , L0019516 ,
L0019517 , L0019518 , L0019519 , L0019520 , L0019521
, L0019522 , L0019523 , L0019524 ,
L0019525 , L0019526 , L0019527 , L0019528 , L0019529
, L0019530 , L0019531 , L0019532 ,
L0019533 , L0019534 , L0019535 , L0019536 , L0019537
, L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
491935.90	3752848.36	0.02180	492435.90
3752848.36	0.02133		
492935.90	3752848.36	0.02059	493435.90
3752848.36	0.01933		
471435.90	3753348.36	0.17185	471935.90
3753348.36	0.22505		
472435.90	3753348.36	0.31186	472935.90
3753348.36	0.62147		
473435.90	3753348.36	2.14443	473935.90
3753348.36	0.56774		
474435.90	3753348.36	0.36150	474935.90
3753348.36	0.24855		
475435.90	3753348.36	0.19934	475935.90
3753348.36	0.16402		
476435.90	3753348.36	0.14003	476935.90
3753348.36	0.12201		
477435.90	3753348.36	0.10779	477935.90
3753348.36	0.09627		
478435.90	3753348.36	0.08687	478935.90
3753348.36	0.07870		
479435.90	3753348.36	0.07134	479935.90
3753348.36	0.06567		
480435.90	3753348.36	0.06157	480935.90

3753348.36	0.05783		
481435.90	3753348.36	0.05366	481935.90
3753348.36	0.05043		
482435.90	3753348.36	0.04743	482935.90
3753348.36	0.04487		
483435.90	3753348.36	0.04164	483935.90
3753348.36	0.03977		
484435.90	3753348.36	0.03803	484935.90
3753348.36	0.03611		
485435.90	3753348.36	0.03419	485935.90
3753348.36	0.03243		
486435.90	3753348.36	0.03100	486935.90
3753348.36	0.02959		
487435.90	3753348.36	0.02796	487935.90
3753348.36	0.02646		
488435.90	3753348.36	0.02527	488935.90
3753348.36	0.02440		
489435.90	3753348.36	0.02406	489935.90
3753348.36	0.02339		
490435.90	3753348.36	0.02268	490935.90
3753348.36	0.02177		
491435.90	3753348.36	0.02150	491935.90
3753348.36	0.02075		
492435.90	3753348.36	0.01984	492935.90
3753348.36	0.01825		
493435.90	3753348.36	0.01673	471435.90
3753848.36	0.15304		
471935.90	3753848.36	0.20837	472435.90
3753848.36	0.32218		
472935.90	3753848.36	0.66149	473435.90
3753848.36	1.89249		
473935.90	3753848.36	0.48933	474435.90
3753848.36	0.30422		
474935.90	3753848.36	0.22915	475435.90
3753848.36	0.18100		
475935.90	3753848.36	0.15135	476435.90
3753848.36	0.12965		
476935.90	3753848.36	0.11344	477435.90
3753848.36	0.10059		
477935.90	3753848.36	0.09004	478435.90
3753848.36	0.08133		
478935.90	3753848.36	0.07395	479435.90
3753848.36	0.06743		
479935.90	3753848.36	0.06216	480435.90
3753848.36	0.05791		
480935.90	3753848.36	0.05405	481435.90
3753848.36	0.05047		
481935.90	3753848.36	0.04728	482435.90
3753848.36	0.04442		
482935.90	3753848.36	0.04185	483435.90

3753848.36	0.03939		
483935.90	3753848.36	0.03738	484435.90
3753848.36	0.03535		
484935.90	3753848.36	0.03368	485435.90
3753848.36	0.03205		
485935.90	3753848.36	0.03054	486435.90
3753848.36	0.02919		

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
486935.90	3753848.36	0.02790	487435.90
3753848.36	0.02663		
487935.90	3753848.36	0.02546	488435.90
3753848.36	0.02448		
488935.90	3753848.36	0.02367	489435.90
3753848.36	0.02276		
489935.90	3753848.36	0.02221	490435.90
3753848.36	0.02072		
490935.90	3753848.36	0.01896	491435.90
3753848.36	0.01878		
491935.90	3753848.36	0.01924	492435.90
3753848.36	0.01848		
492935.90	3753848.36	0.01580	493435.90
3753848.36	0.01483		

471435.90	3754348.36	0.15006	471935.90
3754348.36	0.20985		
472435.90	3754348.36	0.32753	472935.90
3754348.36	0.69163		
473435.90	3754348.36	1.53627	473935.90
3754348.36	0.44483		
474435.90	3754348.36	0.28648	474935.90
3754348.36	0.20965		
475435.90	3754348.36	0.16727	475935.90
3754348.36	0.13987		
476435.90	3754348.36	0.11990	476935.90
3754348.36	0.10490		
477435.90	3754348.36	0.09293	477935.90
3754348.36	0.08320		
478435.90	3754348.36	0.07513	478935.90
3754348.36	0.06830		
479435.90	3754348.36	0.06249	479935.90
3754348.36	0.05763		
480435.90	3754348.36	0.05333	480935.90
3754348.36	0.04944		
481435.90	3754348.36	0.04603	481935.90
3754348.36	0.04302		
482435.90	3754348.36	0.04037	482935.90
3754348.36	0.03774		
483435.90	3754348.36	0.02864	483935.90
3754348.36	0.03158		
484435.90	3754348.36	0.03200	484935.90
3754348.36	0.03070		
485435.90	3754348.36	0.02931	485935.90
3754348.36	0.02803		
486435.90	3754348.36	0.02680	486935.90
3754348.36	0.02569		
487435.90	3754348.36	0.02466	487935.90
3754348.36	0.02369		
488435.90	3754348.36	0.02278	488935.90
3754348.36	0.02197		
489435.90	3754348.36	0.02099	489935.90
3754348.36	0.02018		
490435.90	3754348.36	0.01941	490935.90
3754348.36	0.01866		
491435.90	3754348.36	0.01777	491935.90
3754348.36	0.01494		
492435.90	3754348.36	0.01466	492935.90
3754348.36	0.01376		
493435.90	3754348.36	0.01367	471435.90
3754848.36	0.14054		
471935.90	3754848.36	0.20239	472435.90
3754848.36	0.33440		
472935.90	3754848.36	0.82848	473435.90
3754848.36	1.10231		

473935.90	3754848.36	0.39211	474435.90
3754848.36	0.25185		
474935.90	3754848.36	0.18789	475435.90
3754848.36	0.14917		
475935.90	3754848.36	0.12544	476435.90
3754848.36	0.10742		
476935.90	3754848.36	0.09373	477435.90
3754848.36	0.08293		
477935.90	3754848.36	0.07431	478435.90
3754848.36	0.06708		
478935.90	3754848.36	0.06102	479435.90
3754848.36	0.05582		
479935.90	3754848.36	0.05115	480435.90
3754848.36	0.04691		
480935.90	3754848.36	0.04328	481435.90
3754848.36	0.04059		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
481935.90	3754848.36	0.03781	482435.90
3754848.36	0.03533		
482935.90	3754848.36	0.03240	483435.90
3754848.36	0.03067		
483935.90	3754848.36	0.02973	484435.90

3754848.36	0.02834		
484935.90	3754848.36	0.02717	485435.90
3754848.36	0.02613		
485935.90	3754848.36	0.02508	486435.90
3754848.36	0.02404		
486935.90	3754848.36	0.02306	487435.90
3754848.36	0.02224		
487935.90	3754848.36	0.02144	488435.90
3754848.36	0.02058		
488935.90	3754848.36	0.01938	489435.90
3754848.36	0.01824		
489935.90	3754848.36	0.01802	490435.90
3754848.36	0.01751		
490935.90	3754848.36	0.01441	491435.90
3754848.36	0.01548		
491935.90	3754848.36	0.01429	492435.90
3754848.36	0.01169		
492935.90	3754848.36	0.01156	493435.90
3754848.36	0.01189		
471435.90	3755348.36	0.12641	471935.90
3755348.36	0.17957		
472435.90	3755348.36	0.32573	472935.90
3755348.36	1.17844		
473435.90	3755348.36	0.72364	473935.90
3755348.36	0.32336		
474435.90	3755348.36	0.21213	474935.90
3755348.36	0.15480		
475435.90	3755348.36	0.12391	475935.90
3755348.36	0.10402		
476435.90	3755348.36	0.08897	476935.90
3755348.36	0.07804		
477435.90	3755348.36	0.06925	477935.90
3755348.36	0.06247		
478435.90	3755348.36	0.05674	478935.90
3755348.36	0.05140		
479435.90	3755348.36	0.04687	479935.90
3755348.36	0.04228		
480435.90	3755348.36	0.03866	480935.90
3755348.36	0.03579		
481435.90	3755348.36	0.03382	481935.90
3755348.36	0.03124		
482435.90	3755348.36	0.02977	482935.90
3755348.36	0.02829		
483435.90	3755348.36	0.02637	483935.90
3755348.36	0.02559		
484435.90	3755348.36	0.02459	484935.90
3755348.36	0.02368		
485435.90	3755348.36	0.02270	485935.90
3755348.36	0.02200		
486435.90	3755348.36	0.02120	486935.90

3755348.36	0.02011		
487435.90	3755348.36	0.01923	487935.90
3755348.36	0.01861		
488435.90	3755348.36	0.01756	488935.90
3755348.36	0.01600		
489435.90	3755348.36	0.01333	489935.90
3755348.36	0.01561		
490435.90	3755348.36	0.01491	490935.90
3755348.36	0.01231		
491435.90	3755348.36	0.01130	491935.90
3755348.36	0.01307		
492435.90	3755348.36	0.01072	492935.90
3755348.36	0.01006		
493435.90	3755348.36	0.01037	471435.90
3755848.36	0.10543		
471935.90	3755848.36	0.14025	472435.90
3755848.36	0.25114		
472935.90	3755848.36	2.80499	473435.90
3755848.36	0.41131		
473935.90	3755848.36	0.18443	474435.90
3755848.36	0.12103		
474935.90	3755848.36	0.09272	475435.90
3755848.36	0.07989		
475935.90	3755848.36	0.07206	476435.90
3755848.36	0.06462		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
3755848.36	476935.90	3755848.36	0.05812	477435.90
3755848.36	477935.90	3755848.36	0.04866	478435.90
3755848.36	478935.90	3755848.36	0.03999	479435.90
3755848.36	479935.90	3755848.36	0.03256	480435.90
3755848.36	480935.90	3755848.36	0.02765	481435.90
3755848.36	481935.90	3755848.36	0.02383	482435.90
3755848.36	482935.90	3755848.36	0.02323	483435.90
3755848.36	483935.90	3755848.36	0.02116	484435.90
3755848.36	484935.90	3755848.36	0.01964	485435.90
3755848.36	485935.90	3755848.36	0.01856	486435.90
3755848.36	486935.90	3755848.36	0.01700	487435.90
3755848.36	487935.90	3755848.36	0.01496	488435.90
3755848.36	488935.90	3755848.36	0.01266	489435.90
3755848.36	489935.90	3755848.36	0.01239	490435.90
3755848.36	490935.90	3755848.36	0.01204	491435.90
3755848.36	491935.90	3755848.36	0.01069	492435.90
3755848.36	492935.90	3755848.36	0.00883	493435.90
3756348.36	471435.90	3756348.36	0.08219	471935.90
3756348.36	472435.90	3756348.36	0.15202	472935.90
3756348.36	473435.90	3756348.36	0.11939	473935.90
3756348.36	474435.90	3756348.36	0.04702	474935.90
3756348.36	475435.90	3756348.36	0.03973	475935.90
3756348.36	476435.90	3756348.36	0.04393	476935.90

477435.90	3756348.36	0.03952	477935.90
3756348.36	0.03620		
478435.90	3756348.36	0.03306	478935.90
3756348.36	0.02956		
479435.90	3756348.36	0.02640	479935.90
3756348.36	0.02316		
480435.90	3756348.36	0.02115	480935.90
3756348.36	0.02123		
481435.90	3756348.36	0.01865	481935.90
3756348.36	0.01773		
482435.90	3756348.36	0.01853	482935.90
3756348.36	0.01848		
483435.90	3756348.36	0.01763	483935.90
3756348.36	0.01731		
484435.90	3756348.36	0.01657	484935.90
3756348.36	0.01620		
485435.90	3756348.36	0.01583	485935.90
3756348.36	0.01537		
486435.90	3756348.36	0.01504	486935.90
3756348.36	0.01397		
487435.90	3756348.36	0.01264	487935.90
3756348.36	0.01181		
488435.90	3756348.36	0.01048	488935.90
3756348.36	0.01026		
489435.90	3756348.36	0.00993	489935.90
3756348.36	0.00978		
490435.90	3756348.36	0.00999	490935.90
3756348.36	0.00874		
491435.90	3756348.36	0.00924	491935.90
3756348.36	0.00858		
492435.90	3756348.36	0.00772	492935.90
3756348.36	0.00762		
493435.90	3756348.36	0.00765	471435.90
3756848.36	0.07354		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,

L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

471935.90	3756848.36	0.08622	472435.90
3756848.36	0.10228		
472935.90	3756848.36	0.08347	473435.90
3756848.36	0.06296		
473935.90	3756848.36	0.04216	474435.90
3756848.36	0.02669		
474935.90	3756848.36	0.02480	475435.90
3756848.36	0.02757		
475935.90	3756848.36	0.03255	476435.90
3756848.36	0.03344		
476935.90	3756848.36	0.03258	477435.90
3756848.36	0.03063		
477935.90	3756848.36	0.02753	478435.90
3756848.36	0.02503		
478935.90	3756848.36	0.02202	479435.90
3756848.36	0.01927		
479935.90	3756848.36	0.01719	480435.90
3756848.36	0.01576		
480935.90	3756848.36	0.01554	481435.90
3756848.36	0.01357		
481935.90	3756848.36	0.01320	482435.90
3756848.36	0.01300		
482935.90	3756848.36	0.01304	483435.90
3756848.36	0.01473		
483935.90	3756848.36	0.01431	484435.90
3756848.36	0.01365		
484935.90	3756848.36	0.01323	485435.90
3756848.36	0.01294		
485935.90	3756848.36	0.01290	486435.90
3756848.36	0.01211		
486935.90	3756848.36	0.01156	487435.90
3756848.36	0.01069		
487935.90	3756848.36	0.00912	488435.90
3756848.36	0.00910		
488935.90	3756848.36	0.00826	489435.90
3756848.36	0.00794		
489935.90	3756848.36	0.00827	490435.90

3756848.36	0.00870		
490935.90	3756848.36	0.00808	491435.90
3756848.36	0.00776		
491935.90	3756848.36	0.00711	492435.90
3756848.36	0.00708		
492935.90	3756848.36	0.00694	493435.90
3756848.36	0.00734		
471435.90	3757348.36	0.05978	471935.90
3757348.36	0.06861		
472435.90	3757348.36	0.05717	472935.90
3757348.36	0.05123		
473435.90	3757348.36	0.02928	473935.90
3757348.36	0.02257		
474435.90	3757348.36	0.02073	474935.90
3757348.36	0.01948		
475435.90	3757348.36	0.02339	475935.90
3757348.36	0.02687		
476435.90	3757348.36	0.02822	476935.90
3757348.36	0.02768		
477435.90	3757348.36	0.02512	477935.90
3757348.36	0.02254		
478435.90	3757348.36	0.01963	478935.90
3757348.36	0.01673		
479435.90	3757348.36	0.01490	479935.90
3757348.36	0.01366		
480435.90	3757348.36	0.01273	480935.90
3757348.36	0.01213		
481435.90	3757348.36	0.01099	481935.90
3757348.36	0.01042		
482435.90	3757348.36	0.01062	482935.90
3757348.36	0.01225		
483435.90	3757348.36	0.01225	483935.90
3757348.36	0.01181		
484435.90	3757348.36	0.01150	484935.90
3757348.36	0.01105		
485435.90	3757348.36	0.01067	485935.90
3757348.36	0.01031		
486435.90	3757348.36	0.00978	486935.90
3757348.36	0.00891		
487435.90	3757348.36	0.00860	487935.90
3757348.36	0.00760		
488435.90	3757348.36	0.00764	488935.90
3757348.36	0.00721		

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^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
                                *** 05/19/26
*** AERMET - VERSION 16216 *** ***
                                *** 15:07:03

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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489435.90	3757348.36	0.00689	489935.90
3757348.36	0.00675		
490435.90	3757348.36	0.00683	490935.90
3757348.36	0.00665		
491435.90	3757348.36	0.00650	491935.90
3757348.36	0.00678		
492435.90	3757348.36	0.00649	492935.90
3757348.36	0.00643		
493435.90	3757348.36	0.00660	471435.90
3757848.36	0.05041		
471935.90	3757848.36	0.05610	472435.90
3757848.36	0.04393		
472935.90	3757848.36	0.02056	473435.90
3757848.36	0.01878		
473935.90	3757848.36	0.01766	474435.90
3757848.36	0.01682		
474935.90	3757848.36	0.01639	475435.90
3757848.36	0.01862		
475935.90	3757848.36	0.02403	476435.90
3757848.36	0.02559		
476935.90	3757848.36	0.02287	477435.90
3757848.36	0.02067		
477935.90	3757848.36	0.01866	478435.90
3757848.36	0.01643		
478935.90	3757848.36	0.01416	479435.90
3757848.36	0.01205		
479935.90	3757848.36	0.01096	480435.90
3757848.36	0.01018		

480935.90	3757848.36	0.00982	481435.90
3757848.36	0.00943		
481935.90	3757848.36	0.00936	482435.90
3757848.36	0.00917		
482935.90	3757848.36	0.01065	483435.90
3757848.36	0.00983		
483935.90	3757848.36	0.00981	484435.90
3757848.36	0.00997		
484935.90	3757848.36	0.00961	485435.90
3757848.36	0.00898		
485935.90	3757848.36	0.00827	486435.90
3757848.36	0.00814		
486935.90	3757848.36	0.00728	487435.90
3757848.36	0.00702		
487935.90	3757848.36	0.00707	488435.90
3757848.36	0.00669		
488935.90	3757848.36	0.00678	489435.90
3757848.36	0.00712		
489935.90	3757848.36	0.00616	490435.90
3757848.36	0.00687		
490935.90	3757848.36	0.00664	491435.90
3757848.36	0.00596		
491935.90	3757848.36	0.00669	492435.90
3757848.36	0.00605		
492935.90	3757848.36	0.00629	493435.90
3757848.36	0.00657		
471435.90	3758348.36	0.04384	471935.90
3758348.36	0.03604		
472435.90	3758348.36	0.01956	472935.90
3758348.36	0.01556		
473435.90	3758348.36	0.01548	473935.90
3758348.36	0.01410		
474435.90	3758348.36	0.01459	474935.90
3758348.36	0.01676		
475435.90	3758348.36	0.01920	475935.90
3758348.36	0.02235		
476435.90	3758348.36	0.02143	476935.90
3758348.36	0.01889		
477435.90	3758348.36	0.01727	477935.90
3758348.36	0.01583		
478435.90	3758348.36	0.01394	478935.90
3758348.36	0.01200		
479435.90	3758348.36	0.01012	479935.90
3758348.36	0.00942		
480435.90	3758348.36	0.00901	480935.90
3758348.36	0.00883		
481435.90	3758348.36	0.00883	481935.90
3758348.36	0.00889		
482435.90	3758348.36	0.00874	482935.90
3758348.36	0.00848		

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483435.90    3758348.36    0.00823    483935.90
3758348.36    0.00822
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                *** 05/19/26
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***                                *** 15:07:03

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*** MODELOPTs:   RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

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*** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***
                                INCLUDING SOURCE(S):   L0019512    , L0019513
, L0019514    , L0019515    , L0019516    ,
, L0019517    , L0019518    , L0019519    , L0019520    , L0019521
, L0019522    , L0019523    , L0019524    ,
, L0019525    , L0019526    , L0019527    , L0019528    , L0019529
, L0019530    , L0019531    , L0019532    ,
, L0019533    , L0019534    , L0019535    , L0019536    , L0019537
, L0019538    , L0019539    , . . .    ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10    IN MICROGRAMS/M**3
**
X-COORD (M)  Y-COORD (M)  CONC  X-COORD (M)
Y-COORD (M)  CONC
-----
484435.90    3758348.36    0.00880    484935.90
3758348.36    0.00851
485435.90    3758348.36    0.00776    485935.90
3758348.36    0.00701
486435.90    3758348.36    0.00692    486935.90
3758348.36    0.00660
487435.90    3758348.36    0.00676    487935.90
3758348.36    0.00684
488435.90    3758348.36    0.00652    488935.90
3758348.36    0.00609
489435.90    3758348.36    0.00690    489935.90
3758348.36    0.00609
490435.90    3758348.36    0.00650    490935.90
3758348.36    0.00633
491435.90    3758348.36    0.00604    491935.90
3758348.36    0.00650
492435.90    3758348.36    0.00570    492935.90
3758348.36    0.00630
493435.90    3758348.36    0.00627    471435.90

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3758848.36	0.03722		
471935.90	3758848.36	0.01843	472435.90
3758848.36	0.01463		
472935.90	3758848.36	0.01346	473435.90
3758848.36	0.01329		
473935.90	3758848.36	0.01282	474435.90
3758848.36	0.01303		
474935.90	3758848.36	0.01667	475435.90
3758848.36	0.01822		
475935.90	3758848.36	0.01988	476435.90
3758848.36	0.01840		
476935.90	3758848.36	0.01770	477435.90
3758848.36	0.01570		
477935.90	3758848.36	0.01342	478435.90
3758848.36	0.01215		
478935.90	3758848.36	0.01067	479435.90
3758848.36	0.00922		
479935.90	3758848.36	0.00855	480435.90
3758848.36	0.00829		
480935.90	3758848.36	0.00827	481435.90
3758848.36	0.00832		
481935.90	3758848.36	0.00823	482435.90
3758848.36	0.00773		
482935.90	3758848.36	0.00747	483435.90
3758848.36	0.00731		
483935.90	3758848.36	0.00773	484435.90
3758848.36	0.00779		
484935.90	3758848.36	0.00702	485435.90
3758848.36	0.00759		
485935.90	3758848.36	0.00749	486435.90
3758848.36	0.00682		
486935.90	3758848.36	0.00684	487435.90
3758848.36	0.00658		
487935.90	3758848.36	0.00729	488435.90
3758848.36	0.00614		
488935.90	3758848.36	0.00626	489435.90
3758848.36	0.00687		
489935.90	3758848.36	0.00597	490435.90
3758848.36	0.00662		
490935.90	3758848.36	0.00626	491435.90
3758848.36	0.00614		
491935.90	3758848.36	0.00633	492435.90
3758848.36	0.00626		
492935.90	3758848.36	0.00612	493435.90
3758848.36	0.00581		
471435.90	3759348.36	0.03234	471935.90
3759348.36	0.02306		
472435.90	3759348.36	0.01303	472935.90
3759348.36	0.01195		
473435.90	3759348.36	0.01170	473935.90

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^ *** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ U*

VALUES FOR SOURCE GROUP: HIGHWAY2		*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION ***		INCLUDING SOURCE(S):		L0019512	L0019513
, L0019514	, L0019515	, L0019516	,				
	L0019517	, L0019518	, L0019519	, L0019520	, L0019521		
, L0019522	, L0019523	, L0019524	,				
	L0019525	, L0019526	, L0019527	, L0019528	, L0019529		
, L0019530	, L0019531	, L0019532	,				
	L0019533	, L0019534	, L0019535	, L0019536	, L0019537		
, L0019538	, L0019539	, . . .	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM 10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
479435.90	3759348.36	0.00826	479935.90
480435.90	3759348.36	0.00786	480935.90
481435.90	3759348.36	0.00753	481935.90
482435.90	3759348.36	0.00697	482935.90
483435.90	3759348.36	0.00681	483935.90

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)		CONC		
	489636.52	3750663.39	0.06035	482657.46
3753974.82		0.11511		
	472352.89	3754968.78	0.01620	483227.20
3749036.00		0.06486		
	481642.72	3748753.82	0.05571	474896.58
3754162.61		0.02291		
	475082.10	3755042.68	0.02195	478656.81
3744519.89		0.02304		

473044.93	3759920.55	0.00924	486793.83
3756877.95	0.07941		
478997.82	3753535.19	0.04572	479595.62
3760440.94	0.01271		
477070.48	3753219.13	0.03358	477873.03
3753614.99	0.03700		
479218.38	3747688.87	0.04277	480389.93
3748688.78	0.05483		
482344.96	3752065.80	0.11770	478978.31
3755233.11	0.03829		
477064.27	3754823.85	0.02920	477758.55
3755025.66	0.03183		
480293.71	3752410.71	0.06747	476249.73
3754927.94	0.02579		
479491.59	3752406.57	0.05626	480287.90
3754227.41	0.05569		
480298.98	3751198.03	0.07010	479494.93
3750805.60	0.05950		
481494.96	3754633.65	0.07150	476264.71
3753221.64	0.02971		
481108.47	3750699.02	0.08019	481148.71
3756136.18	0.05223		
479598.69	3756506.29	0.03726	478306.84
3755946.48	0.03192		
479197.34	3754462.35	0.04309	476658.82
3756569.83	0.02399		
476651.18	3755956.59	0.02513	477864.44
3757073.35	0.02700		
478659.33	3757112.29	0.03006	476679.93
3757384.52	0.02250		
476636.62	3758603.00	0.02015	478091.78
3758557.93	0.02347		
473888.26	3754354.36	0.01995	478375.07
3749087.37	0.04639		
477875.23	3750600.51	0.04479	477877.43
3752208.54	0.04161		
494398.72	3753981.27	0.12896	473660.40
3756523.22	0.01699		
474381.47	3750045.72	0.02747	478676.77
3752206.67	0.04838		
485422.76	3747677.43	0.02762	471435.90
3745848.36	0.02030		
471935.90	3745848.36	0.02109	472435.90
3745848.36	0.02196		
472935.90	3745848.36	0.02291	473435.90
3745848.36	0.02386		
473935.90	3745848.36	0.02484	474435.90
3745848.36	0.02590		
474935.90	3745848.36	0.02662	475435.90
3745848.36	0.02737		

475935.90	3745848.36	0.02807	476435.90
3745848.36	0.02881		
476935.90	3745848.36	0.02941	477435.90
3745848.36	0.02989		
477935.90	3745848.36	0.03019	478435.90
3745848.36	0.03027		
478935.90	3745848.36	0.03013	479435.90
3745848.36	0.02977		
479935.90	3745848.36	0.02916	480435.90
3745848.36	0.02830		
480935.90	3745848.36	0.02730	481435.90
3745848.36	0.02610		
481935.90	3745848.36	0.02471	482435.90
3745848.36	0.02367		
482935.90	3745848.36	0.02208	483435.90
3745848.36	0.02049		
483935.90	3745848.36	0.01895	484435.90
3745848.36	0.01753		
484935.90	3745848.36	0.01624	485435.90
3745848.36	0.01546		
485935.90	3745848.36	0.00940	486435.90
3745848.36	0.01215		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
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 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA5 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
486935.90	3745848.36	0.01243	487435.90
3745848.36	0.01148		
487935.90	3745848.36	0.01096	488435.90
3745848.36	0.01062		
488935.90	3745848.36	0.01042	489435.90
3745848.36	0.01035		

489935.90	3745848.36	0.01034	490435.90
3745848.36	0.01037		
490935.90	3745848.36	0.01041	491435.90
3745848.36	0.01048		
491935.90	3745848.36	0.01059	492435.90
3745848.36	0.01076		
492935.90	3745848.36	0.01098	493435.90
3745848.36	0.01123		
471435.90	3746348.36	0.02060	471935.90
3746348.36	0.02145		
472435.90	3746348.36	0.02240	472935.90
3746348.36	0.02341		
473435.90	3746348.36	0.02449	473935.90
3746348.36	0.02555		
474435.90	3746348.36	0.02662	474935.90
3746348.36	0.02754		
475435.90	3746348.36	0.02850	475935.90
3746348.36	0.02945		
476435.90	3746348.36	0.03042	476935.90
3746348.36	0.03129		
477435.90	3746348.36	0.03206	477935.90
3746348.36	0.03270		
478435.90	3746348.36	0.03312	478935.90
3746348.36	0.03331		
479435.90	3746348.36	0.03322	479935.90
3746348.36	0.03284		
480435.90	3746348.36	0.03218	480935.90
3746348.36	0.03129		
481435.90	3746348.36	0.03033	481935.90
3746348.36	0.02938		
482435.90	3746348.36	0.02764	482935.90
3746348.36	0.02586		
483435.90	3746348.36	0.02403	483935.90
3746348.36	0.02220		
484435.90	3746348.36	0.02046	484935.90
3746348.36	0.01887		
485435.90	3746348.36	0.01745	485935.90
3746348.36	0.01638		
486435.90	3746348.36	0.00871	486935.90
3746348.36	0.01160		
487435.90	3746348.36	0.01310	487935.90
3746348.36	0.01228		
488435.90	3746348.36	0.01186	488935.90
3746348.36	0.01172		
489435.90	3746348.36	0.01177	489935.90
3746348.36	0.01154		
490435.90	3746348.36	0.01155	490935.90
3746348.36	0.01159		
491435.90	3746348.36	0.01169	491935.90
3746348.36	0.01187		

492435.90	3746348.36	0.01212	492935.90
3746348.36	0.01244		
493435.90	3746348.36	0.01276	471435.90
3746848.36	0.02079		
471935.90	3746848.36	0.02172	472435.90
3746848.36	0.02273		
472935.90	3746848.36	0.02383	473435.90
3746848.36	0.02503		
473935.90	3746848.36	0.02616	474435.90
3746848.36	0.02741		
474935.90	3746848.36	0.02840	475435.90
3746848.36	0.02948		
475935.90	3746848.36	0.03066	476435.90
3746848.36	0.03188		
476935.90	3746848.36	0.03305	477435.90
3746848.36	0.03417		
477935.90	3746848.36	0.03518	478435.90
3746848.36	0.03600		
478935.90	3746848.36	0.03661	479435.90
3746848.36	0.03687		
479935.90	3746848.36	0.03681	480435.90
3746848.36	0.03658		
480935.90	3746848.36	0.03623	481435.90
3746848.36	0.03541		

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
481935.90	3746848.36	0.03416	482435.90
3746848.36	0.03243		
482935.90	3746848.36	0.03049	483435.90
3746848.36	0.02843		

483935.90	3746848.36	0.02630	484435.90
3746848.36	0.02442		
484935.90	3746848.36	0.02223	485435.90
3746848.36	0.02043		
485935.90	3746848.36	0.01889	486435.90
3746848.36	0.01785		
486935.90	3746848.36	0.01036	487435.90
3746848.36	0.01527		
487935.90	3746848.36	0.01392	488435.90
3746848.36	0.01338		
488935.90	3746848.36	0.01343	489435.90
3746848.36	0.01369		
489935.90	3746848.36	0.01297	490435.90
3746848.36	0.01296		
490935.90	3746848.36	0.01302	491435.90
3746848.36	0.01320		
491935.90	3746848.36	0.01348	492435.90
3746848.36	0.01385		
492935.90	3746848.36	0.01423	493435.90
3746848.36	0.01459		
471435.90	3747348.36	0.02089	471935.90
3747348.36	0.02190		
472435.90	3747348.36	0.02297	472935.90
3747348.36	0.02414		
473435.90	3747348.36	0.02541	473935.90
3747348.36	0.02657		
474435.90	3747348.36	0.02777	474935.90
3747348.36	0.02906		
475435.90	3747348.36	0.03031	475935.90
3747348.36	0.03171		
476435.90	3747348.36	0.03317	476935.90
3747348.36	0.03469		
477435.90	3747348.36	0.03613	477935.90
3747348.36	0.03756		
478435.90	3747348.36	0.03882	478935.90
3747348.36	0.03990		
479435.90	3747348.36	0.04070	479935.90
3747348.36	0.04110		
480435.90	3747348.36	0.04132	480935.90
3747348.36	0.04270		
481435.90	3747348.36	0.04217	481935.90
3747348.36	0.04066		
482435.90	3747348.36	0.03881	482935.90
3747348.36	0.03646		
483435.90	3747348.36	0.03390	483935.90
3747348.36	0.03147		
484435.90	3747348.36	0.02900	484935.90
3747348.36	0.02659		
485435.90	3747348.36	0.02433	485935.90
3747348.36	0.02239		

477935.90	3747848.36	0.03970	478435.90
3747848.36	0.04149		
478935.90	3747848.36	0.04312	479435.90
3747848.36	0.04444		
479935.90	3747848.36	0.04552	480435.90
3747848.36	0.04623		
480935.90	3747848.36	0.04828	481435.90
3747848.36	0.03627		
481935.90	3747848.36	0.03693	482435.90
3747848.36	0.04246		
482935.90	3747848.36	0.04399	483435.90
3747848.36	0.04121		
483935.90	3747848.36	0.03830	484435.90
3747848.36	0.03530		
484935.90	3747848.36	0.03227	485435.90
3747848.36	0.02947		
485935.90	3747848.36	0.02688	486435.90
3747848.36	0.02471		
486935.90	3747848.36	0.02286	487435.90
3747848.36	0.02133		
487935.90	3747848.36	0.01906	488435.90
3747848.36	0.01780		
488935.90	3747848.36	0.01720	489435.90
3747848.36	0.01696		
489935.90	3747848.36	0.01686	490435.90
3747848.36	0.01692		
490935.90	3747848.36	0.01717	491435.90
3747848.36	0.01764		
491935.90	3747848.36	0.01819	492435.90
3747848.36	0.01869		
492935.90	3747848.36	0.01916	493435.90
3747848.36	0.01961		
471435.90	3748348.36	0.02079	471935.90
3748348.36	0.02185		
472435.90	3748348.36	0.02303	472935.90
3748348.36	0.02428		
473435.90	3748348.36	0.02555	473935.90
3748348.36	0.02688		
474435.90	3748348.36	0.02831	474935.90
3748348.36	0.02987		
475435.90	3748348.36	0.03152	475935.90
3748348.36	0.03329		
476435.90	3748348.36	0.03522	476935.90
3748348.36	0.03724		
477435.90	3748348.36	0.03943	477935.90
3748348.36	0.04159		
478435.90	3748348.36	0.04390	478935.90
3748348.36	0.04607		
479435.90	3748348.36	0.04815	479935.90
3748348.36	0.05000		

471935.90	3748848.36	0.02166	472435.90
3748848.36	0.02284		
472935.90	3748848.36	0.02414	473435.90
3748848.36	0.02542		
473935.90	3748848.36	0.02682	474435.90
3748848.36	0.02833		
474935.90	3748848.36	0.03000	475435.90
3748848.36	0.03178		
475935.90	3748848.36	0.03374	476435.90
3748848.36	0.03585		
476935.90	3748848.36	0.03813	477435.90
3748848.36	0.04059		
477935.90	3748848.36	0.04319	478435.90
3748848.36	0.04592		
478935.90	3748848.36	0.04875	479435.90
3748848.36	0.05153		
479935.90	3748848.36	0.05423	480435.90
3748848.36	0.05669		
480935.90	3748848.36	0.05944	481435.90
3748848.36	0.06323		
481935.90	3748848.36	0.04373	482435.90
3748848.36	0.03639		
482935.90	3748848.36	0.05228	483435.90
3748848.36	0.06153		
483935.90	3748848.36	0.05862	484435.90
3748848.36	0.05467		
484935.90	3748848.36	0.05037	485435.90
3748848.36	0.04622		
485935.90	3748848.36	0.04210	486435.90
3748848.36	0.03810		
486935.90	3748848.36	0.03452	487435.90
3748848.36	0.03185		
487935.90	3748848.36	0.02720	488435.90
3748848.36	0.02580		
488935.90	3748848.36	0.02400	489435.90
3748848.36	0.02348		
489935.90	3748848.36	0.02339	490435.90
3748848.36	0.02375		
490935.90	3748848.36	0.02444	491435.90
3748848.36	0.02522		
491935.90	3748848.36	0.02583	492435.90
3748848.36	0.02654		
492935.90	3748848.36	0.02728	493435.90
3748848.36	0.02799		
471435.90	3749348.36	0.02024	471935.90
3749348.36	0.02132		
472435.90	3749348.36	0.02248	472935.90
3749348.36	0.02374		
473435.90	3749348.36	0.02513	473935.90
3749348.36	0.02660		

	489435.90	3749348.36	0.02869	489935.90
3749348.36	0.02869			
	490435.90	3749348.36	0.02922	490935.90
3749348.36	0.03009			
	491435.90	3749348.36	0.03091	491935.90
3749348.36	0.03171			
	492435.90	3749348.36	0.03276	492935.90
3749348.36	0.03388			
	493435.90	3749348.36	0.03469	471435.90
3749848.36	0.01988			
	471935.90	3749848.36	0.02096	472435.90
3749848.36	0.02214			
	472935.90	3749848.36	0.02343	473435.90
3749848.36	0.02468			
	473935.90	3749848.36	0.02618	474435.90
3749848.36	0.02782			
	474935.90	3749848.36	0.02966	475435.90
3749848.36	0.03161			
	475935.90	3749848.36	0.03379	476435.90
3749848.36	0.03624			
	476935.90	3749848.36	0.03892	477435.90
3749848.36	0.04183			
	477935.90	3749848.36	0.04511	478435.90
3749848.36	0.04871			
	478935.90	3749848.36	0.05265	479435.90
3749848.36	0.05675			
	479935.90	3749848.36	0.06119	480435.90
3749848.36	0.06571			
	480935.90	3749848.36	0.07069	481435.90
3749848.36	0.07804			
	481935.90	3749848.36	0.08167	482435.90
3749848.36	0.08621			
	482935.90	3749848.36	0.08940	483435.90
3749848.36	0.08990			
	483935.90	3749848.36	0.08984	484435.90
3749848.36	0.08724			
	484935.90	3749848.36	0.07512	485435.90
3749848.36	0.07636			
	485935.90	3749848.36	0.07154	486435.90
3749848.36	0.06607			
	486935.90	3749848.36	0.05963	487435.90
3749848.36	0.05439			
	487935.90	3749848.36	0.04558	488435.90
3749848.36	0.04060			
	488935.90	3749848.36	0.03772	489435.90
3749848.36	0.03650			
	489935.90	3749848.36	0.03642	490435.90
3749848.36	0.03707			

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
3750348.36	484435.90	3750348.36	0.11011	484935.90
3750348.36	485435.90	3750348.36	0.05536	485935.90
3750348.36	486435.90	3750348.36	0.08719	486935.90
3750348.36	487435.90	3750348.36	0.07373	487935.90
3750348.36	488435.90	3750348.36	0.05562	488935.90
3750348.36	489435.90	3750348.36	0.04896	489935.90
3750348.36	490435.90	3750348.36	0.04886	490935.90
3750348.36	491435.90	3750348.36	0.05102	491935.90
3750348.36	492435.90	3750348.36	0.05452	492935.90
3750348.36	493435.90	3750348.36	0.05796	471435.90
3750848.36	471935.90	3750848.36	0.02010	472435.90
3750848.36	472935.90	3750848.36	0.02235	473435.90
3750848.36	473935.90	3750848.36	0.02505	474435.90
3750848.36	474935.90	3750848.36	0.02846	475435.90
3750848.36	475935.90	3750848.36	0.03275	476435.90
3750848.36	476935.90	3750848.36	0.03814	477435.90
3750848.36	477935.90	3750848.36	0.04502	478435.90
3750848.36	478935.90	3750848.36	0.05372	479435.90
3750848.36	479935.90	3750848.36	0.06479	480435.90
3750848.36	480935.90	3750848.36	0.07850	481435.90
3750848.36	481935.90	3750848.36	0.09489	482435.90
3750848.36	482935.90	3750848.36	0.11257	483435.90
3750848.36	483935.90	3750848.36	0.12980	484435.90
3750848.36	484435.90	3750848.36	0.13764	

484935.90	3750848.36	0.13524	485435.90
3750848.36	0.07396		
485935.90	3750848.36	0.07083	486435.90
3750848.36	0.07160		
486935.90	3750848.36	0.09359	487435.90
3750848.36	0.08678		
487935.90	3750848.36	0.09042	488435.90
3750848.36	0.08245		
488935.90	3750848.36	0.07620	489435.90
3750848.36	0.07111		
489935.90	3750848.36	0.06882	490435.90
3750848.36	0.06849		
490935.90	3750848.36	0.06918	491435.90
3750848.36	0.07121		
491935.90	3750848.36	0.07348	492435.90
3750848.36	0.07594		
492935.90	3750848.36	0.07911	493435.90
3750848.36	0.07990		
471435.90	3751348.36	0.01859	471935.90
3751348.36	0.01964		
472435.90	3751348.36	0.02066	472935.90
3751348.36	0.02180		
473435.90	3751348.36	0.02302	473935.90
3751348.36	0.02443		
474435.90	3751348.36	0.02596	474935.90
3751348.36	0.02774		
475435.90	3751348.36	0.02976	475935.90
3751348.36	0.03198		
476435.90	3751348.36	0.03447	476935.90
3751348.36	0.03730		
477435.90	3751348.36	0.04051	477935.90
3751348.36	0.04424		
478435.90	3751348.36	0.04848	478935.90
3751348.36	0.05329		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA5 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

	479435.90	3751348.36	0.05874	479935.90
3751348.36		0.06508		
	480435.90	3751348.36	0.07227	480935.90
3751348.36		0.08051		
	481435.90	3751348.36	0.09012	481935.90
3751348.36		0.10095		
	482435.90	3751348.36	0.11231	482935.90
3751348.36		0.12478		
	483435.90	3751348.36	0.13748	483935.90
3751348.36		0.15132		
	484435.90	3751348.36	0.16566	484935.90
3751348.36		0.17918		
	485435.90	3751348.36	0.10233	485935.90
3751348.36		0.10312		
	486435.90	3751348.36	0.09793	486935.90
3751348.36		0.09088		
	487435.90	3751348.36	0.12895	487935.90
3751348.36		0.13600		
	488435.90	3751348.36	0.13269	488935.90
3751348.36		0.12742		
	489435.90	3751348.36	0.11926	489935.90
3751348.36		0.11098		
	490435.90	3751348.36	0.10683	490935.90
3751348.36		0.10692		
	491435.90	3751348.36	0.10884	491935.90
3751348.36		0.11148		
	492435.90	3751348.36	0.11491	492935.90
3751348.36		0.11515		
	493435.90	3751348.36	0.11626	471435.90
3751848.36		0.01813		
	471935.90	3751848.36	0.01915	472435.90
3751848.36		0.02011		
	472935.90	3751848.36	0.02116	473435.90
3751848.36		0.02235		
	473935.90	3751848.36	0.02372	474435.90
3751848.36		0.02525		
	474935.90	3751848.36	0.02698	475435.90
3751848.36		0.02891		
	475935.90	3751848.36	0.03108	476435.90
3751848.36		0.03353		
	476935.90	3751848.36	0.03628	477435.90
3751848.36		0.03939		
	477935.90	3751848.36	0.04304	478435.90
3751848.36		0.04732		

478935.90	3751848.36	0.05213	479435.90
3751848.36	0.05772		
479935.90	3751848.36	0.06425	480435.90
3751848.36	0.07186		
480935.90	3751848.36	0.08079	481435.90
3751848.36	0.09096		
481935.90	3751848.36	0.10377	482435.90
3751848.36	0.11916		
482935.90	3751848.36	0.13546	483435.90
3751848.36	0.15390		
483935.90	3751848.36	0.17416	484435.90
3751848.36	0.19418		
484935.90	3751848.36	0.21406	485435.90
3751848.36	0.24624		
485935.90	3751848.36	0.25077	486435.90
3751848.36	0.15911		
486935.90	3751848.36	0.15459	487435.90
3751848.36	0.23044		
487935.90	3751848.36	0.23272	488435.90
3751848.36	0.23966		
488935.90	3751848.36	0.24994	489435.90
3751848.36	0.24099		
489935.90	3751848.36	0.22370	490435.90
3751848.36	0.20529		
490935.90	3751848.36	0.19380	491435.90
3751848.36	0.19294		
491935.90	3751848.36	0.19020	492435.90
3751848.36	0.18491		
492935.90	3751848.36	0.18153	493435.90
3751848.36	0.17061		
471435.90	3752348.36	0.01761	471935.90
3752348.36	0.01857		
472435.90	3752348.36	0.01954	472935.90
3752348.36	0.02050		
473435.90	3752348.36	0.02170	473935.90
3752348.36	0.02300		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: AREA5 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
3752348.36	474435.90	3752348.36	0.02450	474935.90
3752348.36	475435.90	3752348.36	0.02803	475935.90
3752348.36	476435.90	3752348.36	0.03244	476935.90
3752348.36	477435.90	3752348.36	0.03811	477935.90
3752348.36	478435.90	3752348.36	0.04568	478935.90
3752348.36	479435.90	3752348.36	0.05585	479935.90
3752348.36	480435.90	3752348.36	0.07013	480935.90
3752348.36	481435.90	3752348.36	0.09079	481935.90
3752348.36	482435.90	3752348.36	0.12203	482935.90
3752348.36	483435.90	3752348.36	0.16741	483935.90
3752348.36	484435.90	3752348.36	0.23011	484935.90
3752348.36	485435.90	3752348.36	0.30163	485935.90
3752348.36	486435.90	3752348.36	0.48886	486935.90
3752348.36	487435.90	3752348.36	1.35769	487935.90
3752348.36	488435.90	3752348.36	0.81928	488935.90
3752348.36	489435.90	3752348.36	1.51738	489935.90
3752348.36	490435.90	3752348.36	1.57026	490935.90
3752348.36	491435.90	3752348.36	0.45551	491935.90
3752348.36	492435.90	3752348.36	0.30529	492935.90
3752348.36	493435.90	3752348.36	0.23672	471435.90
3752848.36	471935.90	3752848.36	0.01796	472435.90
3752848.36				

472935.90	3752848.36	0.01985	473435.90
3752848.36	0.02096		
473935.90	3752848.36	0.02229	474435.90
3752848.36	0.02375		
474935.90	3752848.36	0.02537	475435.90
3752848.36	0.02713		
475935.90	3752848.36	0.02911	476435.90
3752848.36	0.03132		
476935.90	3752848.36	0.03384	477435.90
3752848.36	0.03669		
477935.90	3752848.36	0.04003	478435.90
3752848.36	0.04389		
478935.90	3752848.36	0.04832	479435.90
3752848.36	0.05348		
479935.90	3752848.36	0.05974	480435.90
3752848.36	0.06747		
480935.90	3752848.36	0.07732	481435.90
3752848.36	0.08815		
481935.90	3752848.36	0.10281	482435.90
3752848.36	0.12117		
482935.90	3752848.36	0.14403	483435.90
3752848.36	0.17419		
483935.90	3752848.36	0.21575	484435.90
3752848.36	0.26824		
484935.90	3752848.36	0.32825	485435.90
3752848.36	0.40219		
485935.90	3752848.36	0.50719	486435.90
3752848.36	0.78077		
486935.90	3752848.36	1.92361	487435.90
3752848.36	2.05210		
487935.90	3752848.36	2.09004	488435.90
3752848.36	2.06236		
488935.90	3752848.36	2.05672	489435.90
3752848.36	2.09833		
489935.90	3752848.36	2.07083	490435.90
3752848.36	1.95888		
490935.90	3752848.36	0.79445	491435.90
3752848.36	0.54209		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
491935.90	3752848.36	0.41116	492435.90
3752848.36	0.34258		
492935.90	3752848.36	0.29563	493435.90
3752848.36	0.26056		
471435.90	3753348.36	0.01653	471935.90
3753348.36	0.01735		
472435.90	3753348.36	0.01823	472935.90
3753348.36	0.01917		
473435.90	3753348.36	0.02034	473935.90
3753348.36	0.02159		
474435.90	3753348.36	0.02295	474935.90
3753348.36	0.02452		
475435.90	3753348.36	0.02617	475935.90
3753348.36	0.02807		
476435.90	3753348.36	0.03017	476935.90
3753348.36	0.03254		
477435.90	3753348.36	0.03523	477935.90
3753348.36	0.03832		
478435.90	3753348.36	0.04191	478935.90
3753348.36	0.04604		
479435.90	3753348.36	0.05085	479935.90
3753348.36	0.05671		
480435.90	3753348.36	0.06400	480935.90
3753348.36	0.07307		
481435.90	3753348.36	0.08376	481935.90
3753348.36	0.09785		
482435.90	3753348.36	0.11613	482935.90
3753348.36	0.14108		
483435.90	3753348.36	0.17248	483935.90
3753348.36	0.22081		
484435.90	3753348.36	0.29313	484935.90
3753348.36	0.39928		
485435.90	3753348.36	0.59849	485935.90
3753348.36	1.52399		
486435.90	3753348.36	2.04275	486935.90
3753348.36	2.16141		
487435.90	3753348.36	2.20508	487935.90
3753348.36	2.21579		
488435.90	3753348.36	2.21030	488935.90
3753348.36	2.19034		

INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
486935.90	3753848.36	2.23409	487435.90	
3753848.36	2.25096			
487935.90	3753848.36	2.23416	488435.90	
3753848.36	2.18837			
488935.90	3753848.36	2.08681	489435.90	
3753848.36	0.99125			
489935.90	3753848.36	0.64690	490435.90	
3753848.36	0.50316			
490935.90	3753848.36	0.37734	491435.90	
3753848.36	0.32624			
491935.90	3753848.36	0.28287	492435.90	
3753848.36	0.24579			
492935.90	3753848.36	0.19059	493435.90	
3753848.36	0.15984			
471435.90	3754348.36	0.01542	471935.90	
3754348.36	0.01618			
472435.90	3754348.36	0.01702	472935.90	
3754348.36	0.01795			
473435.90	3754348.36	0.01899	473935.90	
3754348.36	0.02006			
474435.90	3754348.36	0.02131	474935.90	
3754348.36	0.02269			
475435.90	3754348.36	0.02423	475935.90	
3754348.36	0.02590			
476435.90	3754348.36	0.02778	476935.90	
3754348.36	0.02987			
477435.90	3754348.36	0.03224	477935.90	
3754348.36	0.03489			
478435.90	3754348.36	0.03798	478935.90	
3754348.36	0.04154			
479435.90	3754348.36	0.04571	479935.90	
3754348.36	0.05076			
480435.90	3754348.36	0.05685	480935.90	
3754348.36	0.06429			
481435.90	3754348.36	0.07339	481935.90	
3754348.36	0.08488			
482435.90	3754348.36	0.09974	482935.90	
3754348.36	0.12016			

483435.90	3754348.36	0.13821	483935.90
3754348.36	0.19303		
484435.90	3754348.36	0.26184	484935.90
3754348.36	0.39373		
485435.90	3754348.36	0.75596	485935.90
3754348.36	1.96541		
486435.90	3754348.36	2.15770	486935.90
3754348.36	2.23780		
487435.90	3754348.36	2.23535	487935.90
3754348.36	2.18219		
488435.90	3754348.36	2.01119	488935.90
3754348.36	0.81606		
489435.90	3754348.36	0.58030	489935.90
3754348.36	0.44304		
490435.90	3754348.36	0.35502	490935.90
3754348.36	0.29449		
491435.90	3754348.36	0.25015	491935.90
3754348.36	0.17217		
492435.90	3754348.36	0.15758	492935.90
3754348.36	0.13119		
493435.90	3754348.36	0.12533	471435.90
3754848.36	0.01494		
471935.90	3754848.36	0.01566	472435.90
3754848.36	0.01646		
472935.90	3754848.36	0.01734	473435.90
3754848.36	0.01831		
473935.90	3754848.36	0.01938	474435.90
3754848.36	0.02056		
474935.90	3754848.36	0.02182	475435.90
3754848.36	0.02333		
475935.90	3754848.36	0.02488	476435.90
3754848.36	0.02663		
476935.90	3754848.36	0.02859	477435.90
3754848.36	0.03080		
477935.90	3754848.36	0.03326	478435.90
3754848.36	0.03613		
478935.90	3754848.36	0.03945	479435.90
3754848.36	0.04336		
479935.90	3754848.36	0.04803	480435.90
3754848.36	0.05359		
480935.90	3754848.36	0.06024	481435.90
3754848.36	0.06817		

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                                *** 05/19/26
*** AERMET - VERSION 16216 *** ***
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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

**		** CONC OF PM ₁₀	IN MICROGRAMS/M**3
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
481935.90	3754848.36	0.07823	482435.90
3754848.36	0.09103		
482935.90	3754848.36	0.10806	483435.90
3754848.36	0.13076		
483935.90	3754848.36	0.16274	484435.90
3754848.36	0.21270		
484935.90	3754848.36	0.30336	485435.90
3754848.36	0.59430		
485935.90	3754848.36	1.79263	486435.90
3754848.36	1.95728		
486935.90	3754848.36	2.07393	487435.90
3754848.36	2.08266		
487935.90	3754848.36	2.02245	488435.90
3754848.36	1.12321		
488935.90	3754848.36	0.54551	489435.90
3754848.36	0.38347		
489935.90	3754848.36	0.30007	490435.90
3754848.36	0.24499		
490935.90	3754848.36	0.15607	491435.90
3754848.36	0.17076		
491935.90	3754848.36	0.13807	492435.90
3754848.36	0.08544		
492935.90	3754848.36	0.08006	493435.90
3754848.36	0.08267		
471435.90	3755348.36	0.01454	471935.90
3755348.36	0.01520		
472435.90	3755348.36	0.01596	472935.90
3755348.36	0.01677		
473435.90	3755348.36	0.01773	473935.90
3755348.36	0.01876		
474435.90	3755348.36	0.01988	474935.90
3755348.36	0.02114		
475435.90	3755348.36	0.02248	475935.90
3755348.36	0.02394		
476435.90	3755348.36	0.02559	476935.90
3755348.36	0.02742		

477435.90	3755348.36	0.02949	477935.90
3755348.36	0.03179		
478435.90	3755348.36	0.03443	478935.90
3755348.36	0.03757		
479435.90	3755348.36	0.04118	479935.90
3755348.36	0.04546		
480435.90	3755348.36	0.05042	480935.90
3755348.36	0.05627		
481435.90	3755348.36	0.06324	481935.90
3755348.36	0.07186		
482435.90	3755348.36	0.08244	482935.90
3755348.36	0.09585		
483435.90	3755348.36	0.11327	483935.90
3755348.36	0.13636		
484435.90	3755348.36	0.16851	484935.90
3755348.36	0.21477		
485435.90	3755348.36	0.27448	485935.90
3755348.36	0.31703		
486435.90	3755348.36	0.35025	486935.90
3755348.36	0.43005		
487435.90	3755348.36	1.17817	487935.90
3755348.36	0.49598		
488435.90	3755348.36	0.31316	488935.90
3755348.36	0.20856		
489435.90	3755348.36	0.11514	489935.90
3755348.36	0.15969		
490435.90	3755348.36	0.13591	490935.90
3755348.36	0.08266		
491435.90	3755348.36	0.06797	491935.90
3755348.36	0.09133		
492435.90	3755348.36	0.05828	492935.90
3755348.36	0.05141		
493435.90	3755348.36	0.05259	471435.90
3755848.36	0.01417		
471935.90	3755848.36	0.01478	472435.90
3755848.36	0.01545		
472935.90	3755848.36	0.01627	473435.90
3755848.36	0.01717		
473935.90	3755848.36	0.01823	474435.90
3755848.36	0.01932		
474935.90	3755848.36	0.02050	475435.90
3755848.36	0.02175		
475935.90	3755848.36	0.02311	476435.90
3755848.36	0.02463		

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 *** AERMET - VERSION 16216 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA5 ***

INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -

476935.90	3755848.36	0.02635	477435.90
3755848.36	0.02826		
477935.90	3755848.36	0.03041	478435.90
3755848.36	0.03289		
478935.90	3755848.36	0.03580	479435.90
3755848.36	0.03912		
479935.90	3755848.36	0.04291	480435.90
3755848.36	0.04727		
480935.90	3755848.36	0.05232	481435.90
3755848.36	0.05830		
481935.90	3755848.36	0.06519	482435.90
3755848.36	0.07408		
482935.90	3755848.36	0.08456	483435.90
3755848.36	0.09717		
483935.90	3755848.36	0.11315	484435.90
3755848.36	0.13297		
484935.90	3755848.36	0.15640	485435.90
3755848.36	0.17666		
485935.90	3755848.36	0.19081	486435.90
3755848.36	0.20209		
486935.90	3755848.36	0.20827	487435.90
3755848.36	0.18302		
487935.90	3755848.36	0.15408	488435.90
3755848.36	0.13032		
488935.90	3755848.36	0.08580	489435.90
3755848.36	0.07058		
489935.90	3755848.36	0.07525	490435.90
3755848.36	0.06731		
490935.90	3755848.36	0.06728	491435.90
3755848.36	0.04251		
491935.90	3755848.36	0.04962	492435.90
3755848.36	0.03909		
492935.90	3755848.36	0.03500	493435.90
3755848.36	0.03345		

471435.90	3756348.36	0.01382	471935.90
3756348.36	0.01431		
472435.90	3756348.36	0.01494	472935.90
3756348.36	0.01581		
473435.90	3756348.36	0.01671	473935.90
3756348.36	0.01772		
474435.90	3756348.36	0.01881	474935.90
3756348.36	0.01990		
475435.90	3756348.36	0.02109	475935.90
3756348.36	0.02233		
476435.90	3756348.36	0.02373	476935.90
3756348.36	0.02532		
477435.90	3756348.36	0.02706	477935.90
3756348.36	0.02910		
478435.90	3756348.36	0.03141	478935.90
3756348.36	0.03405		
479435.90	3756348.36	0.03702	479935.90
3756348.36	0.04021		
480435.90	3756348.36	0.04372	480935.90
3756348.36	0.04831		
481435.90	3756348.36	0.05193	481935.90
3756348.36	0.05669		
482435.90	3756348.36	0.06528	482935.90
3756348.36	0.07358		
483435.90	3756348.36	0.08233	483935.90
3756348.36	0.09345		
484435.90	3756348.36	0.10525	484935.90
3756348.36	0.11732		
485435.90	3756348.36	0.12540	485935.90
3756348.36	0.12991		
486435.90	3756348.36	0.13286	486935.90
3756348.36	0.12471		
487435.90	3756348.36	0.09785	487935.90
3756348.36	0.07860		
488435.90	3756348.36	0.05869	488935.90
3756348.36	0.05346		
489435.90	3756348.36	0.04799	489935.90
3756348.36	0.04459		
490435.90	3756348.36	0.04494	490935.90
3756348.36	0.03545		
491435.90	3756348.36	0.03686	491935.90
3756348.36	0.03195		
492435.90	3756348.36	0.02794	492935.90
3756348.36	0.02661		
493435.90	3756348.36	0.02574	471435.90
3756848.36	0.01333		

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*** AERMET - VERSION 16216 ***

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 05/19/26

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA5 ***

INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
471935.90	3756848.36	0.01386	472435.90
3756848.36	0.01460		
472935.90	3756848.36	0.01541	473435.90
3756848.36	0.01629		
473935.90	3756848.36	0.01725	474435.90
3756848.36	0.01512		
474935.90	3756848.36	0.01724	475435.90
3756848.36	0.02031		
475935.90	3756848.36	0.02155	476435.90
3756848.36	0.02285		
476935.90	3756848.36	0.02430	477435.90
3756848.36	0.02595		
477935.90	3756848.36	0.02784	478435.90
3756848.36	0.02994		
478935.90	3756848.36	0.03226	479435.90
3756848.36	0.03466		
479935.90	3756848.36	0.03690	480435.90
3756848.36	0.03880		
480935.90	3756848.36	0.04250	481435.90
3756848.36	0.03972		
481935.90	3756848.36	0.04268	482435.90
3756848.36	0.04733		
482935.90	3756848.36	0.05433	483435.90
3756848.36	0.07002		
483935.90	3756848.36	0.07731	484435.90
3756848.36	0.08345		
484935.90	3756848.36	0.08827	485435.90
3756848.36	0.09105		
485935.90	3756848.36	0.09414	486435.90
3756848.36	0.08863		
486935.90	3756848.36	0.08151	487435.90
3756848.36	0.06580		

487935.90	3756848.36	0.04567	488435.90
3756848.36	0.04378		
488935.90	3756848.36	0.03771	489435.90
3756848.36	0.03460		
489935.90	3756848.36	0.03387	490435.90
3756848.36	0.03557		
490935.90	3756848.36	0.03053	491435.90
3756848.36	0.02795		
491935.90	3756848.36	0.02475	492435.90
3756848.36	0.02354		
492935.90	3756848.36	0.02232	493435.90
3756848.36	0.02323		
471435.90	3757348.36	0.01279	471935.90
3757348.36	0.01352		
472435.90	3757348.36	0.01430	472935.90
3757348.36	0.01503		
473435.90	3757348.36	0.01589	473935.90
3757348.36	0.01308		
474435.90	3757348.36	0.01061	474935.90
3757348.36	0.01289		
475435.90	3757348.36	0.01957	475935.90
3757348.36	0.02076		
476435.90	3757348.36	0.02196	476935.90
3757348.36	0.02329		
477435.90	3757348.36	0.02483	477935.90
3757348.36	0.02655		
478435.90	3757348.36	0.02839	478935.90
3757348.36	0.03013		
479435.90	3757348.36	0.03135	479935.90
3757348.36	0.03192		
480435.90	3757348.36	0.03207	480935.90
3757348.36	0.03291		
481435.90	3757348.36	0.02826	481935.90
3757348.36	0.02794		
482435.90	3757348.36	0.03449	482935.90
3757348.36	0.05232		
483435.90	3757348.36	0.05813	483935.90
3757348.36	0.06205		
484435.90	3757348.36	0.06570	484935.90
3757348.36	0.06613		
485435.90	3757348.36	0.06483	485935.90
3757348.36	0.06247		
486435.90	3757348.36	0.05613	486935.90
3757348.36	0.04444		
487435.90	3757348.36	0.04028	487935.90
3757348.36	0.03335		
488435.90	3757348.36	0.03226	488935.90
3757348.36	0.02970		

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA5 ***

INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489435.90	3757348.36	0.02775	489935.90
3757348.36	0.02614		
490435.90	3757348.36	0.02509	490935.90
3757348.36	0.02367		
491435.90	3757348.36	0.02236	491935.90
3757348.36	0.02241		
492435.90	3757348.36	0.02066	492935.90
3757348.36	0.01974		
493435.90	3757348.36	0.01989	471435.90
3757848.36	0.01242		
471935.90	3757848.36	0.01314	472435.90
3757848.36	0.01390		
472935.90	3757848.36	0.01360	473435.90
3757848.36	0.00934		
473935.90	3757848.36	0.00897	474435.90
3757848.36	0.00938		
474935.90	3757848.36	0.01134	475435.90
3757848.36	0.01856		
475935.90	3757848.36	0.01995	476435.90
3757848.36	0.02102		
476935.90	3757848.36	0.02232	477435.90
3757848.36	0.02372		
477935.90	3757848.36	0.02522	478435.90
3757848.36	0.02674		
478935.90	3757848.36	0.02776	479435.90
3757848.36	0.02555		
479935.90	3757848.36	0.02229	480435.90
3757848.36	0.02016		
480935.90	3757848.36	0.02124	481435.90
3757848.36	0.02205		

481935.90	3757848.36	0.02472	482435.90
3757848.36	0.02672		
482935.90	3757848.36	0.04365	483435.90
3757848.36	0.04165		
483935.90	3757848.36	0.04608	484435.90
3757848.36	0.05170		
484935.90	3757848.36	0.05095	485435.90
3757848.36	0.04512		
485935.90	3757848.36	0.03799	486435.90
3757848.36	0.03695		
486935.90	3757848.36	0.03031	487435.90
3757848.36	0.02821		
487935.90	3757848.36	0.02725	488435.90
3757848.36	0.02548		
488935.90	3757848.36	0.02499	489435.90
3757848.36	0.02643		
489935.90	3757848.36	0.02205	490435.90
3757848.36	0.02437		
490935.90	3757848.36	0.02263	491435.90
3757848.36	0.01935		
491935.90	3757848.36	0.02234	492435.90
3757848.36	0.01863		
492935.90	3757848.36	0.01937	493435.90
3757848.36	0.02073		
471435.90	3758348.36	0.01214	471935.90
3758348.36	0.01294		
472435.90	3758348.36	0.01308	472935.90
3758348.36	0.00796		
473435.90	3758348.36	0.00825	473935.90
3758348.36	0.00856		
474435.90	3758348.36	0.01095	474935.90
3758348.36	0.01692		
475435.90	3758348.36	0.01815	475935.90
3758348.36	0.01912		
476435.90	3758348.36	0.02017	476935.90
3758348.36	0.02134		
477435.90	3758348.36	0.02253	477935.90
3758348.36	0.02379		
478435.90	3758348.36	0.02486	478935.90
3758348.36	0.02455		
479435.90	3758348.36	0.01818	479935.90
3758348.36	0.01661		
480435.90	3758348.36	0.01718	480935.90
3758348.36	0.01868		
481435.90	3758348.36	0.02129	481935.90
3758348.36	0.02469		
482435.90	3758348.36	0.02650	482935.90
3758348.36	0.02758		
483435.90	3758348.36	0.02867	483935.90
3758348.36	0.03161		

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
	484435.90	3758348.36	0.04065	484935.90
3758348.36		0.03960		
	485435.90	3758348.36	0.03246	485935.90
3758348.36		0.02748		
	486435.90	3758348.36	0.02649	486935.90
3758348.36		0.02445		
	487435.90	3758348.36	0.02419	487935.90
3758348.36		0.02411		
	488435.90	3758348.36	0.02231	488935.90
3758348.36		0.02046		
	489435.90	3758348.36	0.02511	489935.90
3758348.36		0.01997		
	490435.90	3758348.36	0.02241	490935.90
3758348.36		0.02118		
	491435.90	3758348.36	0.01914	491935.90
3758348.36		0.02204		
	492435.90	3758348.36	0.01695	492935.90
3758348.36		0.02037		
	493435.90	3758348.36	0.01990	471435.90
3758848.36		0.01165		
	471935.90	3758848.36	0.01245	472435.90
3758848.36		0.00846		
	472935.90	3758848.36	0.00820	473435.90
3758848.36		0.00812		
	473935.90	3758848.36	0.00863	474435.90
3758848.36		0.01245		
	474935.90	3758848.36	0.01658	475435.90
3758848.36		0.01746		

475935.90	3758848.36	0.01832	476435.90
3758848.36	0.01929		
476935.90	3758848.36	0.02030	477435.90
3758848.36	0.02136		
477935.90	3758848.36	0.02223	478435.90
3758848.36	0.02292		
478935.90	3758848.36	0.02191	479435.90
3758848.36	0.01621		
479935.90	3758848.36	0.01492	480435.90
3758848.36	0.01576		
480935.90	3758848.36	0.01763	481435.90
3758848.36	0.02040		
481935.90	3758848.36	0.02229	482435.90
3758848.36	0.02105		
482935.90	3758848.36	0.02187	483435.90
3758848.36	0.02307		
483935.90	3758848.36	0.02879	484435.90
3758848.36	0.03126		
484935.90	3758848.36	0.02558	485435.90
3758848.36	0.03154		
485935.90	3758848.36	0.03085	486435.90
3758848.36	0.02453		
486935.90	3758848.36	0.02432	487435.90
3758848.36	0.02199		
487935.90	3758848.36	0.02786	488435.90
3758848.36	0.01933		
488935.90	3758848.36	0.02003	489435.90
3758848.36	0.02519		
489935.90	3758848.36	0.01875	490435.90
3758848.36	0.02396		
490935.90	3758848.36	0.02143	491435.90
3758848.36	0.02045		
491935.90	3758848.36	0.02153	492435.90
3758848.36	0.02078		
492935.90	3758848.36	0.01971	493435.90
3758848.36	0.01774		
471435.90	3759348.36	0.01123	471935.90
3759348.36	0.01233		
472435.90	3759348.36	0.01013	472935.90
3759348.36	0.00881		
473435.90	3759348.36	0.00822	473935.90
3759348.36	0.00882		
474435.90	3759348.36	0.01200	474935.90
3759348.36	0.01591		
475435.90	3759348.36	0.01675	475935.90
3759348.36	0.01754		
476435.90	3759348.36	0.01837	476935.90
3759348.36	0.01927		
477435.90	3759348.36	0.01972	477935.90
3759348.36	0.02072		

478435.90 3759348.36 0.02184 478935.90
 3759348.36 0.01993
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***

INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3759348.36	0.01358	479935.90
3759348.36	0.01418		
480435.90	3759348.36	0.01506	480935.90
3759348.36	0.01595		
481435.90	3759348.36	0.01698	481935.90
3759348.36	0.01773		
482435.90	3759348.36	0.01791	482935.90
3759348.36	0.01909		
483435.90	3759348.36	0.02047	483935.90
3759348.36	0.02563		
484435.90	3759348.36	0.02262	484935.90
3759348.36	0.03000		
485435.90	3759348.36	0.03176	485935.90
3759348.36	0.02800		
486435.90	3759348.36	0.03101	486935.90
3759348.36	0.02456		
487435.90	3759348.36	0.02591	487935.90
3759348.36	0.02440		
488435.90	3759348.36	0.02616	488935.90
3759348.36	0.02100		
489435.90	3759348.36	0.02466	489935.90
3759348.36	0.02467		
490435.90	3759348.36	0.02370	490935.90
3759348.36	0.02309		
491435.90	3759348.36	0.02224	491935.90
3759348.36	0.02058		

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
	Y-COORD (M)	CONC		
	489636.52	3750663.39	0.26760	482657.46
3753974.82	0.55191			
	472352.89	3754968.78	0.73201	483227.20
3749036.00	0.28629			
	481642.72	3748753.82	0.30892	474896.58
3754162.61	1.09165			
	475082.10	3755042.68	1.01500	478656.81
3744519.89	0.23758			
	473044.93	3759920.55	0.09865	486793.83
3756877.95	0.28515			
	478997.82	3753535.19	0.59089	479595.62
3760440.94	0.07961			
	477070.48	3753219.13	1.56313	477873.03
3753614.99	0.70404			
	479218.38	3747688.87	5.21801	480389.93
3748688.78	0.63380			
	482344.96	3752065.80	0.55340	478978.31

3755233.11	1.13827		
477064.27	3754823.85	0.84702	477758.55
3755025.66	0.77353		
480293.71	3752410.71	0.72320	476249.73
3754927.94	1.24474		
479491.59	3752406.57	0.88616	480287.90
3754227.41	0.53331		
480298.98	3751198.03	0.52580	479494.93
3750805.60	0.51616		
481494.96	3754633.65	0.62343	476264.71
3753221.64	1.86403		
481108.47	3750699.02	0.45041	481148.71
3756136.18	0.81317		
479598.69	3756506.29	0.64194	478306.84
3755946.48	6.49866		
479197.34	3754462.35	0.57571	476658.82
3756569.83	1.28947		
476651.18	3755956.59	2.31584	477864.44
3757073.35	0.65592		
478659.33	3757112.29	0.42957	476679.93
3757384.52	0.61612		
476636.62	3758603.00	0.26897	478091.78
3758557.93	0.19139		
473888.26	3754354.36	1.21900	478375.07
3749087.37	1.72280		
477875.23	3750600.51	0.77323	477877.43
3752208.54	1.83751		
494398.72	3753981.27	0.35523	473660.40
3756523.22	0.53785		
474381.47	3750045.72	0.96267	478676.77
3752206.67	1.13347		
485422.76	3747677.43	0.34197	471435.90
3745848.36	0.24085		
471935.90	3745848.36	0.26052	472435.90
3745848.36	0.27789		
472935.90	3745848.36	0.29014	473435.90
3745848.36	0.30989		
473935.90	3745848.36	0.33165	474435.90
3745848.36	0.32550		
474935.90	3745848.36	0.48142	475435.90
3745848.36	0.65458		
475935.90	3745848.36	0.98764	476435.90
3745848.36	3.52241		
476935.90	3745848.36	0.96174	477435.90
3745848.36	0.74636		
477935.90	3745848.36	0.64844	478435.90
3745848.36	0.56783		
478935.90	3745848.36	0.49022	479435.90
3745848.36	0.42719		
479935.90	3745848.36	0.39422	480435.90

490935.90	3745848.36	0.15453	491435.90
3745848.36	0.15026		
491935.90	3745848.36	0.14630	492435.90
3745848.36	0.14265		
492935.90	3745848.36	0.13919	493435.90
3745848.36	0.13589		
471435.90	3746348.36	0.25159	471935.90
3746348.36	0.27197		
472435.90	3746348.36	0.28971	472935.90
3746348.36	0.30649		
473435.90	3746348.36	0.31638	473935.90
3746348.36	0.35133		
474435.90	3746348.36	0.40967	474935.90
3746348.36	0.56278		
475435.90	3746348.36	0.77832	475935.90
3746348.36	1.41287		
476435.90	3746348.36	1.58944	476935.90
3746348.36	1.04761		
477435.90	3746348.36	1.02635	477935.90
3746348.36	1.12426		
478435.90	3746348.36	1.24609	478935.90
3746348.36	1.22127		
479435.90	3746348.36	0.95535	479935.90
3746348.36	0.76567		
480435.90	3746348.36	0.68271	480935.90
3746348.36	0.59900		
481435.90	3746348.36	0.54419	481935.90
3746348.36	0.49865		
482435.90	3746348.36	0.45888	482935.90
3746348.36	0.42202		
483435.90	3746348.36	0.39005	483935.90
3746348.36	0.36210		
484435.90	3746348.36	0.33764	484935.90
3746348.36	0.31629		
485435.90	3746348.36	0.29778	485935.90
3746348.36	0.23201		
486435.90	3746348.36	0.15250	486935.90
3746348.36	0.16337		
487435.90	3746348.36	0.22304	487935.90
3746348.36	0.20905		
488435.90	3746348.36	0.20008	488935.90
3746348.36	0.19262		
489435.90	3746348.36	0.18921	489935.90
3746348.36	0.17824		
490435.90	3746348.36	0.17222	490935.90
3746348.36	0.16671		
491435.90	3746348.36	0.16169	491935.90
3746348.36	0.15709		
492435.90	3746348.36	0.15280	492935.90
3746348.36	0.14889		

493435.90	3746348.36	0.14513	471435.90
3746848.36	0.26479		
471935.90	3746848.36	0.28351	472435.90
3746848.36	0.30187		
472935.90	3746848.36	0.31519	473435.90
3746848.36	0.31204		
473935.90	3746848.36	0.36755	474435.90
3746848.36	0.40423		
474935.90	3746848.36	0.61821	475435.90
3746848.36	0.92599		
475935.90	3746848.36	2.88680	476435.90
3746848.36	1.31918		
476935.90	3746848.36	1.17434	477435.90
3746848.36	1.46191		
477935.90	3746848.36	3.80099	478435.90
3746848.36	4.78870		
478935.90	3746848.36	4.87059	479435.90
3746848.36	4.37531		
479935.90	3746848.36	2.07253	480435.90
3746848.36	1.16994		
480935.90	3746848.36	0.91217	481435.90
3746848.36	0.76731		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

	481935.90	3746848.36	0.65758	482435.90
3746848.36	0.57760			
	482935.90	3746848.36	0.51486	483435.90
3746848.36	0.46418			
	483935.90	3746848.36	0.42245	484435.90
3746848.36	0.38680			
	484935.90	3746848.36	0.35828	485435.90
3746848.36	0.33330			
	485935.90	3746848.36	0.31323	486435.90
3746848.36	0.27209			
	486935.90	3746848.36	0.16516	487435.90
3746848.36	0.26340			
	487935.90	3746848.36	0.22490	488435.90
3746848.36	0.21427			
	488935.90	3746848.36	0.21170	489435.90
3746848.36	0.21933			
	489935.90	3746848.36	0.18967	490435.90
3746848.36	0.18289			
	490935.90	3746848.36	0.17678	491435.90
3746848.36	0.17125			
	491935.90	3746848.36	0.16622	492435.90
3746848.36	0.16161			
	492935.90	3746848.36	0.15729	493435.90
3746848.36	0.15326			
	471435.90	3747348.36	0.27679	471935.90
3747348.36	0.29231			
	472435.90	3747348.36	0.30994	472935.90
3747348.36	0.32466			
	473435.90	3747348.36	0.32885	473935.90
3747348.36	0.41281			
	474435.90	3747348.36	0.53053	474935.90
3747348.36	0.70239			
	475435.90	3747348.36	1.12090	475935.90
3747348.36	2.71449			
	476435.90	3747348.36	1.20176	476935.90
3747348.36	1.27660			
	477435.90	3747348.36	2.01625	477935.90
3747348.36	4.64712			
	478435.90	3747348.36	6.47783	478935.90
3747348.36	6.65885			
	479435.90	3747348.36	4.74647	479935.90
3747348.36	2.26387			
	480435.90	3747348.36	1.27784	480935.90
3747348.36	0.77809			
	481435.90	3747348.36	0.57640	481935.90
3747348.36	0.60140			
	482435.90	3747348.36	0.56720	482935.90
3747348.36	0.53377			
	483435.90	3747348.36	0.48417	483935.90

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3747848.36	1.29973	477435.90
3747848.36	3.81204		
477935.90	3747848.36	5.11634	478435.90
3747848.36	5.44747		
478935.90	3747848.36	5.61299	479435.90
3747848.36	4.56783		
479935.90	3747848.36	2.15165	480435.90
3747848.36	1.15448		
480935.90	3747848.36	0.79149	481435.90
3747848.36	0.42644		
481935.90	3747848.36	0.37237	482435.90
3747848.36	0.34949		
482935.90	3747848.36	0.46253	483435.90
3747848.36	0.44654		
483935.90	3747848.36	0.41549	484435.90
3747848.36	0.38590		
484935.90	3747848.36	0.35886	485435.90
3747848.36	0.33638		
485935.90	3747848.36	0.31744	486435.90
3747848.36	0.30081		
486935.90	3747848.36	0.28087	487435.90
3747848.36	0.24709		
487935.90	3747848.36	0.24246	488435.90
3747848.36	0.22561		
488935.90	3747848.36	0.21619	489435.90
3747848.36	0.20831		
489935.90	3747848.36	0.20115	490435.90
3747848.36	0.19463		
490935.90	3747848.36	0.18870	491435.90
3747848.36	0.18345		
491935.90	3747848.36	0.17862	492435.90
3747848.36	0.17407		
492935.90	3747848.36	0.16994	493435.90
3747848.36	0.16613		
471435.90	3748348.36	0.29616	471935.90
3748348.36	0.32385		
472435.90	3748348.36	0.33966	472935.90
3748348.36	0.36840		
473435.90	3748348.36	0.42779	473935.90
3748348.36	0.51369		

			INCLUDING SOURCE(S):	L0020299	, L0020300
, L0020301	, L0020302	, L0020303	,		
	L0020304	, L0020305	, L0020306	, L0020307	, L0020308
, L0020309	, L0020310	, L0020311	,		
	L0020312	, L0020313	, L0020314	, L0020315	, L0020316
, L0020317	, L0020318	, L0020319	,		
	L0020320	, L0020321	, L0020322	, L0020323	, L0020324
, L0020325	, L0020326	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -
471935.90	3748848.36	0.34242	472435.90
3748848.36	0.36573		
472935.90	3748848.36	0.39069	473435.90
3748848.36	0.46464		
473935.90	3748848.36	0.55273	474435.90
3748848.36	0.71576		
474935.90	3748848.36	1.11450	475435.90
3748848.36	2.09594		
475935.90	3748848.36	1.01775	476435.90
3748848.36	0.97608		
476935.90	3748848.36	1.19972	477435.90
3748848.36	3.43480		
477935.90	3748848.36	4.09574	478435.90
3748848.36	1.61000		
478935.90	3748848.36	1.07234	479435.90
3748848.36	0.84685		
479935.90	3748848.36	0.70256	480435.90
3748848.36	0.60413		
480935.90	3748848.36	0.53144	481435.90
3748848.36	0.42444		
481935.90	3748848.36	0.27015	482435.90
3748848.36	0.24353		
482935.90	3748848.36	0.25893	483435.90
3748848.36	0.32311		
483935.90	3748848.36	0.33466	484435.90
3748848.36	0.33589		
484935.90	3748848.36	0.32577	485435.90
3748848.36	0.31161		
485935.90	3748848.36	0.29769	486435.90
3748848.36	0.28462		
486935.90	3748848.36	0.27183	487435.90

3748848.36	0.25008		
487935.90	3748848.36	0.19976	488435.90
3748848.36	0.22962		
488935.90	3748848.36	0.21853	489435.90
3748848.36	0.21202		
489935.90	3748848.36	0.20615	490435.90
3748848.36	0.20105		
490935.90	3748848.36	0.19662	491435.90
3748848.36	0.19259		
491935.90	3748848.36	0.18843	492435.90
3748848.36	0.18506		
492935.90	3748848.36	0.18215	493435.90
3748848.36	0.17980		
471435.90	3749348.36	0.34972	471935.90
3749348.36	0.38335		
472435.90	3749348.36	0.42153	472935.90
3749348.36	0.46532		
473435.90	3749348.36	0.51269	473935.90
3749348.36	0.60239		
474435.90	3749348.36	0.79085	474935.90
3749348.36	1.52970		
475435.90	3749348.36	1.34384	475935.90
3749348.36	0.90422		
476435.90	3749348.36	0.89038	476935.90
3749348.36	1.09967		
477435.90	3749348.36	3.20849	477935.90
3749348.36	4.04916		
478435.90	3749348.36	1.48970	478935.90
3749348.36	0.93623		
479435.90	3749348.36	0.73769	479935.90
3749348.36	0.62676		
480435.90	3749348.36	0.54890	480935.90
3749348.36	0.49443		
481435.90	3749348.36	0.46615	481935.90
3749348.36	0.35255		
482435.90	3749348.36	0.28023	482935.90
3749348.36	0.26322		
483435.90	3749348.36	0.29251	483935.90
3749348.36	0.34414		
484435.90	3749348.36	0.30410	484935.90
3749348.36	0.31998		
485435.90	3749348.36	0.30851	485935.90
3749348.36	0.29651		
486435.90	3749348.36	0.28632	486935.90
3749348.36	0.27841		
487435.90	3749348.36	0.26611	487935.90
3749348.36	0.24632		
488435.90	3749348.36	0.23275	488935.90
3749348.36	0.22467		

▲ *** AERMOD - VERSION 22112 ***
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 *** 15:07:03

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
489435.90	3749348.36	0.21817	489935.90
3749348.36	0.21273		
490435.90	3749348.36	0.20805	490935.90
3749348.36	0.20411		
491435.90	3749348.36	0.20028	491935.90
3749348.36	0.19685		
492435.90	3749348.36	0.19467	492935.90
3749348.36	0.19329		
493435.90	3749348.36	0.19241	471435.90
3749848.36	0.37148		
471935.90	3749848.36	0.40852	472435.90
3749848.36	0.44561		
472935.90	3749848.36	0.48570	473435.90
3749848.36	0.58482		
473935.90	3749848.36	0.68640	474435.90
3749848.36	0.93518		
474935.90	3749848.36	3.71716	475435.90
3749848.36	1.08555		
475935.90	3749848.36	0.82406	476435.90
3749848.36	0.80486		
476935.90	3749848.36	0.95573	477435.90
3749848.36	2.87729		

477935.90	3749848.36	1.89565	478435.90
3749848.36	0.97013		
478935.90	3749848.36	0.71769	479435.90
3749848.36	0.60419		
479935.90	3749848.36	0.53748	480435.90
3749848.36	0.49371		
480935.90	3749848.36	0.45691	481435.90
3749848.36	0.43903		
481935.90	3749848.36	0.42656	482435.90
3749848.36	0.40072		
482935.90	3749848.36	0.34631	483435.90
3749848.36	0.37731		
483935.90	3749848.36	0.35039	484435.90
3749848.36	0.32668		
484935.90	3749848.36	0.26961	485435.90
3749848.36	0.28825		
485935.90	3749848.36	0.29191	486435.90
3749848.36	0.29183		
486935.90	3749848.36	0.29422	487435.90
3749848.36	0.27965		
487935.90	3749848.36	0.25912	488435.90
3749848.36	0.24665		
488935.90	3749848.36	0.23751	489435.90
3749848.36	0.23051		
489935.90	3749848.36	0.22491	490435.90
3749848.36	0.22027		
490935.90	3749848.36	0.21620	491435.90
3749848.36	0.21235		
491935.90	3749848.36	0.21016	492435.90
3749848.36	0.21089		
492935.90	3749848.36	0.21753	493435.90
3749848.36	0.24427		
471435.90	3750348.36	0.40929	471935.90
3750348.36	0.44061		
472435.90	3750348.36	0.48682	472935.90
3750348.36	0.58851		
473435.90	3750348.36	0.67502	473935.90
3750348.36	0.80492		
474435.90	3750348.36	1.21327	474935.90
3750348.36	1.91209		
475435.90	3750348.36	0.93933	475935.90
3750348.36	0.77945		
476435.90	3750348.36	0.75074	476935.90
3750348.36	0.82139		
477435.90	3750348.36	2.01511	477935.90
3750348.36	0.81251		
478435.90	3750348.36	0.64195	478935.90
3750348.36	0.56424		
479435.90	3750348.36	0.51606	479935.90
3750348.36	0.48454		

3750348.36	0.23470		
491435.90	3750348.36	0.23114	491935.90
3750348.36	0.23036		
492435.90	3750348.36	0.25665	492935.90
3750348.36	0.23342		
493435.90	3750348.36	0.22589	471435.90
3750848.36	0.44615		
471935.90	3750848.36	0.48676	472435.90
3750848.36	0.60261		
472935.90	3750848.36	0.70189	473435.90
3750848.36	0.80929		
473935.90	3750848.36	0.98639	474435.90
3750848.36	2.06226		
474935.90	3750848.36	1.34708	475435.90
3750848.36	0.92681		
475935.90	3750848.36	0.80144	476435.90
3750848.36	0.75874		
476935.90	3750848.36	0.78822	477435.90
3750848.36	1.83740		
477935.90	3750848.36	0.73571	478435.90
3750848.36	0.61186		
478935.90	3750848.36	0.55786	479435.90
3750848.36	0.52327		
479935.90	3750848.36	0.49821	480435.90
3750848.36	0.47994		
480935.90	3750848.36	0.46566	481435.90
3750848.36	0.45455		
481935.90	3750848.36	0.44656	482435.90
3750848.36	0.44036		
482935.90	3750848.36	0.43499	483435.90
3750848.36	0.43211		
483935.90	3750848.36	0.45052	484435.90
3750848.36	0.44512		
484935.90	3750848.36	0.37449	485435.90
3750848.36	0.24719		
485935.90	3750848.36	0.23820	486435.90
3750848.36	0.24610		
486935.90	3750848.36	0.29217	487435.90
3750848.36	0.28011		
487935.90	3750848.36	0.32842	488435.90
3750848.36	0.31251		
488935.90	3750848.36	0.29873	489435.90
3750848.36	0.28617		
489935.90	3750848.36	0.27719	490435.90
3750848.36	0.27003		
490935.90	3750848.36	0.26377	491435.90
3750848.36	0.26080		
491935.90	3750848.36	0.26338	492435.90
3750848.36	0.27864		
492935.90	3750848.36	0.25856	493435.90

3750848.36	0.25952		
471435.90	3751348.36	0.49683	471935.90
3751348.36	0.52144		
472435.90	3751348.36	0.69429	472935.90
3751348.36	0.84834		
473435.90	3751348.36	1.01991	473935.90
3751348.36	1.29807		
474435.90	3751348.36	5.31298	474935.90
3751348.36	1.31792		
475435.90	3751348.36	1.07186	475935.90
3751348.36	0.96325		
476435.90	3751348.36	0.89419	476935.90
3751348.36	0.88564		
477435.90	3751348.36	1.86278	477935.90
3751348.36	0.81534		
478435.90	3751348.36	0.69232	478935.90
3751348.36	0.63537		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3751348.36	0.59796	479935.90
3751348.36	0.56824		
480435.90	3751348.36	0.54359	480935.90
3751348.36	0.52326		

481435.90	3751348.36	0.50776	481935.90
3751348.36	0.49673		
482435.90	3751348.36	0.48799	482935.90
3751348.36	0.48124		
483435.90	3751348.36	0.47620	483935.90
3751348.36	0.48506		
484435.90	3751348.36	0.50525	484935.90
3751348.36	0.50917		
485435.90	3751348.36	0.29655	485935.90
3751348.36	0.29229		
486435.90	3751348.36	0.27713	486935.90
3751348.36	0.26085		
487435.90	3751348.36	0.34148	487935.90
3751348.36	0.39512		
488435.90	3751348.36	0.38385	488935.90
3751348.36	0.37029		
489435.90	3751348.36	0.35347	489935.90
3751348.36	0.33603		
490435.90	3751348.36	0.32289	490935.90
3751348.36	0.31489		
491435.90	3751348.36	0.31223	491935.90
3751348.36	0.39412		
492435.90	3751348.36	0.30587	492935.90
3751348.36	0.30429		
493435.90	3751348.36	0.30642	471435.90
3751848.36	0.52629		
471935.90	3751848.36	0.56503	472435.90
3751848.36	0.79593		
472935.90	3751848.36	1.05307	473435.90
3751848.36	1.37548		
473935.90	3751848.36	2.13521	474435.90
3751848.36	2.38970		
474935.90	3751848.36	1.75471	475435.90
3751848.36	1.65165		
475935.90	3751848.36	1.59590	476435.90
3751848.36	1.50846		
476935.90	3751848.36	1.38844	477435.90
3751848.36	2.19038		
477935.90	3751848.36	1.12659	478435.90
3751848.36	0.94389		
478935.90	3751848.36	0.83336	479435.90
3751848.36	0.75199		
479935.90	3751848.36	0.68831	480435.90
3751848.36	0.63640		
480935.90	3751848.36	0.59855	481435.90
3751848.36	0.57087		
481935.90	3751848.36	0.55024	482435.90
3751848.36	0.53553		
482935.90	3751848.36	0.52634	483435.90
3751848.36	0.52237		

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
474435.90	3752348.36	7.92204	474935.90
3752348.36	8.01656		
475435.90	3752348.36	7.89657	475935.90
3752348.36	8.41519		
476435.90	3752348.36	8.02020	476935.90
3752348.36	7.87892		
477435.90	3752348.36	6.92597	477935.90
3752348.36	1.95480		
478435.90	3752348.36	1.35790	478935.90
3752348.36	1.08102		
479435.90	3752348.36	0.89758	479935.90
3752348.36	0.78180		
480435.90	3752348.36	0.70238	480935.90
3752348.36	0.64752		
481435.90	3752348.36	0.60867	481935.90
3752348.36	0.58416		
482435.90	3752348.36	0.56480	482935.90
3752348.36	0.55581		
483435.90	3752348.36	0.55639	483935.90
3752348.36	0.56822		
484435.90	3752348.36	0.59389	484935.90
3752348.36	0.61528		
485435.90	3752348.36	0.65218	485935.90
3752348.36	0.73403		
486435.90	3752348.36	0.84942	486935.90
3752348.36	2.15085		
487435.90	3752348.36	1.70546	487935.90
3752348.36	2.00508		
488435.90	3752348.36	1.15318	488935.90
3752348.36	0.91418		
489435.90	3752348.36	1.82634	489935.90
3752348.36	1.88326		
490435.90	3752348.36	1.83950	490935.90
3752348.36	1.69494		
491435.90	3752348.36	0.70304	491935.90
3752348.36	0.59854		
492435.90	3752348.36	0.54181	492935.90
3752348.36	0.48844		
493435.90	3752348.36	0.45096	471435.90
3752848.36	0.58880		
471935.90	3752848.36	0.72531	472435.90
3752848.36	0.95441		
472935.90	3752848.36	1.42381	473435.90
3752848.36	5.61307		
473935.90	3752848.36	6.74430	474435.90

3752848.36	7.48106		
474935.90	3752848.36	7.28146	475435.90
3752848.36	6.90983		
475935.90	3752848.36	7.35539	476435.90
3752848.36	6.81538		
476935.90	3752848.36	6.53950	477435.90
3752848.36	5.71870		
477935.90	3752848.36	1.70302	478435.90
3752848.36	1.18891		
478935.90	3752848.36	0.95694	479435.90
3752848.36	0.81442		
479935.90	3752848.36	0.72409	480435.90
3752848.36	0.67282		
480935.90	3752848.36	0.65344	481435.90
3752848.36	0.60196		
481935.90	3752848.36	0.58745	482435.90
3752848.36	0.57655		
482935.90	3752848.36	0.56729	483435.90
3752848.36	0.57445		
483935.90	3752848.36	0.60882	484435.90
3752848.36	0.65275		
484935.90	3752848.36	0.70114	485435.90
3752848.36	0.76826		
485935.90	3752848.36	0.87634	486435.90
3752848.36	1.17546		
486935.90	3752848.36	2.36429	487435.90
3752848.36	2.54299		
487935.90	3752848.36	2.58267	488435.90
3752848.36	2.55040		
488935.90	3752848.36	2.53914	489435.90
3752848.36	2.56644		
489935.90	3752848.36	2.50340	490435.90
3752848.36	2.31898		
490935.90	3752848.36	1.14018	491435.90
3752848.36	0.85390		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316

, L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

491935.90	3752848.36	0.68938	492435.90
3752848.36	0.60656		
492935.90	3752848.36	0.54465	493435.90
3752848.36	0.49328		
471435.90	3753348.36	0.57295	471935.90
3753348.36	0.70877		
472435.90	3753348.36	0.92687	472935.90
3753348.36	1.47330		
473435.90	3753348.36	3.62365	473935.90
3753348.36	6.63553		
474435.90	3753348.36	2.58960	474935.90
3753348.36	1.99695		
475435.90	3753348.36	1.74979	475935.90
3753348.36	1.58824		
476435.90	3753348.36	1.43918	476935.90
3753348.36	1.27130		
477435.90	3753348.36	1.04678	477935.90
3753348.36	0.83350		
478435.90	3753348.36	0.71739	478935.90
3753348.36	0.65424		
479435.90	3753348.36	0.61096	479935.90
3753348.36	0.58222		
480435.90	3753348.36	0.56698	480935.90
3753348.36	0.55692		
481435.90	3753348.36	0.54711	481935.90
3753348.36	0.54561		
482435.90	3753348.36	0.54986	482935.90
3753348.36	0.56251		
483435.90	3753348.36	0.57738	483935.90
3753348.36	0.61701		
484435.90	3753348.36	0.68258	484935.90
3753348.36	0.78218		
485435.90	3753348.36	0.97826	485935.90
3753348.36	1.91128		
486435.90	3753348.36	2.46587	486935.90
3753348.36	2.77620		

487435.90	3753348.36	3.04774	487935.90
3753348.36	2.97251		
488435.90	3753348.36	2.95108	488935.90
3753348.36	2.92134		
489435.90	3753348.36	2.86888	489935.90
3753348.36	2.68406		
490435.90	3753348.36	1.25941	490935.90
3753348.36	0.91664		
491435.90	3753348.36	0.75915	491935.90
3753348.36	0.65474		
492435.90	3753348.36	0.57882	492935.90
3753348.36	0.51366		
493435.90	3753348.36	0.44482	471435.90
3753848.36	0.53190		
471935.90	3753848.36	0.65625	472435.90
3753848.36	0.87568		
472935.90	3753848.36	1.40923	473435.90
3753848.36	3.34519		
473935.90	3753848.36	2.15096	474435.90
3753848.36	1.49301		
474935.90	3753848.36	1.28709	475435.90
3753848.36	1.15285		
475935.90	3753848.36	1.03757	476435.90
3753848.36	0.90446		
476935.90	3753848.36	0.78692	477435.90
3753848.36	0.69375		
477935.90	3753848.36	0.62333	478435.90
3753848.36	0.57635		
478935.90	3753848.36	0.54558	479435.90
3753848.36	0.53006		
479935.90	3753848.36	0.52298	480435.90
3753848.36	0.51657		
480935.90	3753848.36	0.51344	481435.90
3753848.36	0.51560		
481935.90	3753848.36	0.52352	482435.90
3753848.36	0.53763		
482935.90	3753848.36	0.55834	483435.90
3753848.36	0.58868		
483935.90	3753848.36	0.62939	484435.90
3753848.36	0.70602		
484935.90	3753848.36	0.83316	485435.90
3753848.36	1.18021		
485935.90	3753848.36	2.38648	486435.90
3753848.36	2.60547		

▲ *** AERMOD - VERSION 22112 ***

 *** AERMET - VERSION 16216 ***

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 05/19/26

 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
-----	-----	-----	-----
-----	-----	-----	-----
486935.90	3753848.36	2.86878	487435.90
3753848.36	2.89022		
487935.90	3753848.36	2.71309	488435.90
3753848.36	2.63116		
488935.90	3753848.36	2.51501	489435.90
3753848.36	1.49445		
489935.90	3753848.36	1.02990	490435.90
3753848.36	0.84489		
490935.90	3753848.36	0.68777	491435.90
3753848.36	0.62467		
491935.90	3753848.36	0.56588	492435.90
3753848.36	0.51580		
492935.90	3753848.36	0.43909	493435.90
3753848.36	0.39342		
471435.90	3754348.36	0.50618	471935.90
3754348.36	0.62433		
472435.90	3754348.36	0.81914	472935.90
3754348.36	1.29262		
473435.90	3754348.36	2.27716	473935.90
3754348.36	1.19628		
474435.90	3754348.36	1.07475	474935.90
3754348.36	1.03521		
475435.90	3754348.36	1.01673	475935.90
3754348.36	0.96809		
476435.90	3754348.36	0.84326	476935.90
3754348.36	0.71140		
477435.90	3754348.36	0.62633	477935.90

3754348.36	0.57885		
478435.90	3754348.36	0.56137	478935.90
3754348.36	0.55322		
479435.90	3754348.36	0.55577	479935.90
3754348.36	0.55234		
480435.90	3754348.36	0.54862	480935.90
3754348.36	0.54878		
481435.90	3754348.36	0.55463	481935.90
3754348.36	0.56524		
482435.90	3754348.36	0.58298	482935.90
3754348.36	0.61096		
483435.90	3754348.36	0.54356	483935.90
3754348.36	0.68577		
484435.90	3754348.36	0.74999	484935.90
3754348.36	0.87665		
485435.90	3754348.36	1.23554	485935.90
3754348.36	2.44608		
486435.90	3754348.36	2.66611	486935.90
3754348.36	2.92020		
487435.90	3754348.36	2.90221	487935.90
3754348.36	2.68364		
488435.90	3754348.36	2.48098	488935.90
3754348.36	1.27993		
489435.90	3754348.36	1.02213	489935.90
3754348.36	0.85875		
490435.90	3754348.36	0.73841	490935.90
3754348.36	0.65046		
491435.90	3754348.36	0.58708	491935.90
3754348.36	0.47192		
492435.90	3754348.36	0.44469	492935.90
3754348.36	0.39706		
493435.90	3754348.36	0.38387	471435.90
3754848.36	0.47650		
471935.90	3754848.36	0.58851	472435.90
3754848.36	0.78132		
472935.90	3754848.36	1.34624	473435.90
3754848.36	1.68182		
473935.90	3754848.36	1.02893	474435.90
3754848.36	0.95985		
474935.90	3754848.36	0.98799	475435.90
3754848.36	1.05610		
475935.90	3754848.36	1.15162	476435.90
3754848.36	1.14752		
476935.90	3754848.36	0.92873	477435.90
3754848.36	0.73983		
477935.90	3754848.36	0.67128	478435.90
3754848.36	0.68094		
478935.90	3754848.36	0.71050	479435.90
3754848.36	0.72043		
479935.90	3754848.36	0.71929	480435.90

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3754848.36      0.71933
      480935.90      3754848.36      0.71620      481435.90
3754848.36      0.71115
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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*** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
      INCLUDING SOURCE(S):      L0020299      , L0020300
, L0020301      , L0020302      , L0020303      ,
      L0020304      , L0020305      , L0020306      , L0020307      , L0020308
, L0020309      , L0020310      , L0020311      ,
      L0020312      , L0020313      , L0020314      , L0020315      , L0020316
, L0020317      , L0020318      , L0020319      ,
      L0020320      , L0020321      , L0020322      , L0020323      , L0020324
, L0020325      , L0020326      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

481935.90	3754848.36	0.71160	482435.90
3754848.36	0.71830		
482935.90	3754848.36	0.74098	483435.90
3754848.36	0.79915		
483935.90	3754848.36	0.92255	484435.90
3754848.36	1.04293		
484935.90	3754848.36	1.07129	485435.90
3754848.36	1.35701		
485935.90	3754848.36	2.54847	486435.90
3754848.36	2.70716		
486935.90	3754848.36	2.93930	487435.90
3754848.36	2.90325		
487935.90	3754848.36	2.66679	488435.90
3754848.36	1.80883		
488935.90	3754848.36	1.22552	489435.90
3754848.36	1.15307		
489935.90	3754848.36	1.13432	490435.90
3754848.36	0.83818		

490935.90	3754848.36	0.66859	491435.90
3754848.36	0.60965		
491935.90	3754848.36	0.53165	492435.90
3754848.36	0.38886		
492935.90	3754848.36	0.37290	493435.90
3754848.36	0.37071		
471435.90	3755348.36	0.45167	471935.90
3755348.36	0.55104		
472435.90	3755348.36	0.75873	472935.90
3755348.36	1.68206		
473435.90	3755348.36	1.28856	473935.90
3755348.36	0.96171		
474435.90	3755348.36	0.95648	474935.90
3755348.36	1.05811		
475435.90	3755348.36	1.23511	475935.90
3755348.36	1.48311		
476435.90	3755348.36	1.90110	476935.90
3755348.36	2.18590		
477435.90	3755348.36	1.46184	477935.90
3755348.36	1.19451		
478435.90	3755348.36	1.30657	478935.90
3755348.36	1.45086		
479435.90	3755348.36	1.71988	479935.90
3755348.36	1.82996		
480435.90	3755348.36	1.76902	480935.90
3755348.36	1.70262		
481435.90	3755348.36	1.61883	481935.90
3755348.36	1.61550		
482435.90	3755348.36	1.58129	482935.90
3755348.36	1.51177		
483435.90	3755348.36	1.60155	483935.90
3755348.36	2.30171		
484435.90	3755348.36	2.71241	484935.90
3755348.36	2.75318		
485435.90	3755348.36	2.84849	485935.90
3755348.36	2.76746		
486435.90	3755348.36	2.70174	486935.90
3755348.36	2.16082		
487435.90	3755348.36	3.28697	487935.90
3755348.36	2.45838		
488435.90	3755348.36	1.71631	488935.90
3755348.36	0.90009		
489435.90	3755348.36	0.55398	489935.90
3755348.36	0.76300		
490435.90	3755348.36	0.84378	490935.90
3755348.36	0.92086		
491435.90	3755348.36	0.68364	491935.90
3755348.36	0.58364		
492435.90	3755348.36	0.47152	492935.90
3755348.36	0.41733		

493435.90	3755348.36	0.39203	471435.90
3755848.36	0.42684		
471935.90	3755848.36	0.53601	472435.90
3755848.36	0.77425		
472935.90	3755848.36	3.58975	473435.90
3755848.36	1.41349		
473935.90	3755848.36	2.53811	474435.90
3755848.36	1.79051		
474935.90	3755848.36	1.16211	475435.90
3755848.36	1.14086		
475935.90	3755848.36	1.40054	476435.90
3755848.36	2.00227		

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
476935.90	3755848.36	4.02261	477435.90
3755848.36	14.68688		
477935.90	3755848.36	9.49965	478435.90
3755848.36	4.55002		
478935.90	3755848.36	2.90356	479435.90
3755848.36	2.02457		
479935.90	3755848.36	1.51839	480435.90
3755848.36	1.19622		
480935.90	3755848.36	1.02809	481435.90

3755848.36	0.91712		
481935.90	3755848.36	0.79392	482435.90
3755848.36	0.80763		
482935.90	3755848.36	0.79082	483435.90
3755848.36	0.75906		
483935.90	3755848.36	0.76731	484435.90
3755848.36	0.76594		
484935.90	3755848.36	0.77580	485435.90
3755848.36	0.78095		
485935.90	3755848.36	0.77064	486435.90
3755848.36	0.76455		
486935.90	3755848.36	0.72521	487435.90
3755848.36	0.61281		
487935.90	3755848.36	0.54187	488435.90
3755848.36	0.49260		
488935.90	3755848.36	0.37679	489435.90
3755848.36	0.33874		
489935.90	3755848.36	0.37355	490435.90
3755848.36	0.37205		
490935.90	3755848.36	0.42223	491435.90
3755848.36	0.34872		
491935.90	3755848.36	1.05356	492435.90
3755848.36	2.87911		
492935.90	3755848.36	1.78636	493435.90
3755848.36	0.82815		
471435.90	3756348.36	0.39548	471935.90
3756348.36	0.66117		
472435.90	3756348.36	1.27164	472935.90
3756348.36	0.82670		
473435.90	3756348.36	0.68525	473935.90
3756348.36	0.58958		
474435.90	3756348.36	0.50216	474935.90
3756348.36	0.52491		
475435.90	3756348.36	0.61576	475935.90
3756348.36	0.87724		
476435.90	3756348.36	1.27879	476935.90
3756348.36	2.32849		
477435.90	3756348.36	6.81057	477935.90
3756348.36	5.34682		
478435.90	3756348.36	2.46128	478935.90
3756348.36	1.55238		
479435.90	3756348.36	1.10563	479935.90
3756348.36	0.81829		
480435.90	3756348.36	0.67586	480935.90
3756348.36	0.66096		
481435.90	3756348.36	0.53441	481935.90
3756348.36	0.49473		
482435.90	3756348.36	0.53340	482935.90
3756348.36	0.53711		
483435.90	3756348.36	0.51944	483935.90

3756348.36	0.52069		
484435.90	3756348.36	0.50917	484935.90
3756348.36	0.50958		
485435.90	3756348.36	0.50514	485935.90
3756348.36	0.49395		
486435.90	3756348.36	0.48421	486935.90
3756348.36	0.43669		
487435.90	3756348.36	0.36125	487935.90
3756348.36	0.31612		
488435.90	3756348.36	0.25972	488935.90
3756348.36	0.24923		
489435.90	3756348.36	0.23784	489935.90
3756348.36	0.23584		
490435.90	3756348.36	0.25149	490935.90
3756348.36	0.21851		
491435.90	3756348.36	0.26438	491935.90
3756348.36	0.25788		
492435.90	3756348.36	0.22077	492935.90
3756348.36	0.24275		
493435.90	3756348.36	0.37971	471435.90
3756848.36	0.44364		

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 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -
 - - - - -

471935.90	3756848.36	1.92493	472435.90
3756848.36	0.59799		
472935.90	3756848.36	0.49326	473435.90
3756848.36	0.44721		
473935.90	3756848.36	0.40395	474435.90
3756848.36	0.27455		
474935.90	3756848.36	0.29768	475435.90
3756848.36	0.41906		
475935.90	3756848.36	0.63299	476435.90
3756848.36	0.84648		
476935.90	3756848.36	1.14852	477435.90
3756848.36	1.22923		
477935.90	3756848.36	0.90602	478435.90
3756848.36	0.68110		
478935.90	3756848.36	0.48720	479435.90
3756848.36	0.38275		
479935.90	3756848.36	0.33221	480435.90
3756848.36	0.30460		
480935.90	3756848.36	0.30527	481435.90
3756848.36	0.26109		
481935.90	3756848.36	0.25767	482435.90
3756848.36	0.26133		
482935.90	3756848.36	0.27506	483435.90
3756848.36	0.34828		
483935.90	3756848.36	0.35043	484435.90
3756848.36	0.34339		
484935.90	3756848.36	0.34021	485435.90
3756848.36	0.33829		
485935.90	3756848.36	0.34241	486435.90
3756848.36	0.31469		
486935.90	3756848.36	0.29286	487435.90
3756848.36	0.25491		
487935.90	3756848.36	0.19965	488435.90
3756848.36	0.19788		
488935.90	3756848.36	0.17718	489435.90
3756848.36	0.16967		
489935.90	3756848.36	0.17762	490435.90
3756848.36	0.19453		
490935.90	3756848.36	0.18157	491435.90
3756848.36	0.17901		
491935.90	3756848.36	0.16180	492435.90
3756848.36	0.17133		
492935.90	3756848.36	0.17514	493435.90
3756848.36	0.22508		
471435.90	3757348.36	0.64974	471935.90
3757348.36	0.64517		
472435.90	3757348.36	0.41136	472935.90
3757348.36	0.38196		
473435.90	3757348.36	0.29862	473935.90
3757348.36	0.22738		

474435.90	3757348.36	0.22480	474935.90
3757348.36	0.23857		
475435.90	3757348.36	0.34771	475935.90
3757348.36	0.46989		
476435.90	3757348.36	0.57354	476935.90
3757348.36	0.66287		
477435.90	3757348.36	0.56145	477935.90
3757348.36	0.46928		
478435.90	3757348.36	0.37678	478935.90
3757348.36	0.29815		
479435.90	3757348.36	0.24978	479935.90
3757348.36	0.22941		
480435.90	3757348.36	0.20915	480935.90
3757348.36	0.19801		
481435.90	3757348.36	0.17934	481935.90
3757348.36	0.17293		
482435.90	3757348.36	0.18150	482935.90
3757348.36	0.23442		
483435.90	3757348.36	0.24515	483935.90
3757348.36	0.24306		
484435.90	3757348.36	0.24347	484935.90
3757348.36	0.23634		
485435.90	3757348.36	0.22894	485935.90
3757348.36	0.22010		
486435.90	3757348.36	0.20300	486935.90
3757348.36	0.17498		
487435.90	3757348.36	0.16686	487935.90
3757348.36	0.14601		
488435.90	3757348.36	0.14558	488935.90
3757348.36	0.13791		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

489435.90	3757348.36	0.13060	489935.90
3757348.36	0.12739		
490435.90	3757348.36	0.13224	490935.90
3757348.36	0.12959		
491435.90	3757348.36	0.12723	491935.90
3757348.36	0.14189		
492435.90	3757348.36	0.13837	492935.90
3757348.36	0.14405		
493435.90	3757348.36	0.16090	471435.90
3757848.36	0.80144		
471935.90	3757848.36	0.43098	472435.90
3757848.36	0.33972		
472935.90	3757848.36	0.21856	473435.90
3757848.36	0.18986		
473935.90	3757848.36	0.18398	474435.90
3757848.36	0.18828		
474935.90	3757848.36	0.19951	475435.90
3757848.36	0.25351		
475935.90	3757848.36	0.37221	476435.90
3757848.36	0.43457		
476935.90	3757848.36	0.41494	477435.90
3757848.36	0.34205		
477935.90	3757848.36	0.30455	478435.90
3757848.36	0.25983		
478935.90	3757848.36	0.22327	479435.90
3757848.36	0.18906		
479935.90	3757848.36	0.16254	480435.90
3757848.36	0.15319		
480935.90	3757848.36	0.14788	481435.90
3757848.36	0.14219		
481935.90	3757848.36	0.14102	482435.90
3757848.36	0.14085		
482935.90	3757848.36	0.18313	483435.90
3757848.36	0.16919		
483935.90	3757848.36	0.17582	484435.90
3757848.36	0.18756		
484935.90	3757848.36	0.18169	485435.90
3757848.36	0.16516		
485935.90	3757848.36	0.14695	486435.90
3757848.36	0.14457		
486935.90	3757848.36	0.12737	487435.90

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PAGE 405
*** MODELOPTs:      RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

*** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
***
INCLUDING SOURCE(S):      L0020299      , L0020300

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, L0020301      , L0020302      , L0020303      ,
                  L0020304      , L0020305      , L0020306      , L0020307      , L0020308
, L0020309      , L0020310      , L0020311      ,
                  L0020312      , L0020313      , L0020314      , L0020315      , L0020316
, L0020317      , L0020318      , L0020319      ,
                  L0020320      , L0020321      , L0020322      , L0020323      , L0020324
, L0020325      , L0020326      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
3758348.36	484435.90	3758348.36	0.14899	484935.90
3758348.36	485435.90	3758348.36	0.12744	485935.90
3758348.36	486435.90	3758348.36	0.11228	486935.90
3758348.36	487435.90	3758348.36	0.10856	487935.90
3758348.36	488435.90	3758348.36	0.10491	488935.90
3758348.36	489435.90	3758348.36	0.11619	489935.90
3758348.36	490435.90	3758348.36	0.11088	490935.90
3758348.36	491435.90	3758348.36	0.10437	491935.90
3758348.36	492435.90	3758348.36	0.10080	492935.90
3758348.36	493435.90	3758348.36	0.11817	471435.90
3758848.36	471935.90	3758848.36	0.17511	472435.90
3758848.36	472935.90	3758848.36	0.13230	473435.90
3758848.36	473935.90	3758848.36	0.13028	474435.90
3758848.36	474935.90	3758848.36	0.20086	475435.90
3758848.36	475935.90	3758848.36	0.25854	476435.90
3758848.36	476935.90	3758848.36	0.22990	477435.90
3758848.36				

477935.90	3758848.36	0.17202	478435.90
3758848.36	0.15856		
478935.90	3758848.36	0.14061	479435.90
3758848.36	0.11953		
479935.90	3758848.36	0.11485	480435.90
3758848.36	0.10998		
480935.90	3758848.36	0.10858	481435.90
3758848.36	0.11138		
481935.90	3758848.36	0.11434	482435.90
3758848.36	0.10819		
482935.90	3758848.36	0.10641	483435.90
3758848.36	0.10557		
483935.90	3758848.36	0.11511	484435.90
3758848.36	0.11855		
484935.90	3758848.36	0.10417	485435.90
3758848.36	0.11860		
485935.90	3758848.36	0.11824	486435.90
3758848.36	0.10395		
486935.90	3758848.36	0.10477	487435.90
3758848.36	0.09990		
487935.90	3758848.36	0.11739	488435.90
3758848.36	0.09321		
488935.90	3758848.36	0.09663	489435.90
3758848.36	0.11231		
489935.90	3758848.36	0.09364	490435.90
3758848.36	0.11051		
490935.90	3758848.36	0.10402	491435.90
3758848.36	0.10288		
491935.90	3758848.36	0.10838	492435.90
3758848.36	0.10786		
492935.90	3758848.36	0.10594	493435.90
3758848.36	0.10092		
471435.90	3759348.36	0.21954	471935.90
3759348.36	0.18694		
472435.90	3759348.36	0.12108	472935.90
3759348.36	0.11414		
473435.90	3759348.36	0.11163	473935.90
3759348.36	0.11333		
474435.90	3759348.36	0.12317	474935.90
3759348.36	0.17508		
475435.90	3759348.36	0.20342	475935.90
3759348.36	0.20400		
476435.90	3759348.36	0.19093	476935.90
3759348.36	0.18199		
477435.90	3759348.36	0.13903	477935.90
3759348.36	0.14239		
478435.90	3759348.36	0.14297	478935.90
3759348.36	0.11916		

▲ *** AERMOD - VERSION 22112 ***

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): L0020299 , L0020300
, L0020301 , L0020302 , L0020303 ,
L0020304 , L0020305 , L0020306 , L0020307 , L0020308
, L0020309 , L0020310 , L0020311 ,
L0020312 , L0020313 , L0020314 , L0020315 , L0020316
, L0020317 , L0020318 , L0020319 ,
L0020320 , L0020321 , L0020322 , L0020323 , L0020324
, L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
479435.90	3759348.36	0.10038	479935.90
3759348.36	0.09868		
480435.90	3759348.36	0.10173	480935.90
3759348.36	0.09844		
481435.90	3759348.36	0.09543	481935.90
3759348.36	0.09430		
482435.90	3759348.36	0.09238	482935.90
3759348.36	0.09313		
483435.90	3759348.36	0.09404	483935.90
3759348.36	0.10398		
484435.90	3759348.36	0.09521	484935.90
3759348.36	0.11165		
485435.90	3759348.36	0.11636	485935.90
3759348.36	0.10700		
486435.90	3759348.36	0.11826	486935.90
3759348.36	0.10181		
487435.90	3759348.36	0.10797	487935.90
3759348.36	0.10493		
488435.90	3759348.36	0.11159	488935.90
3759348.36	0.09653		
489435.90	3759348.36	0.10901	489935.90
3759348.36	0.11072		
490435.90	3759348.36	0.10730	490935.90

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ U*

*** DISCRETE CARTESIAN RECEPTOR POINTS

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489636.52	3750663.39	0.13353	(12092608)	482657.46
3753974.82	0.63871 (14071603)			
472352.89	3754968.78	0.33369	(13083019)	483227.20
3749036.00	0.57230 (12112619)			
481642.72	3748753.82	0.54286	(13051106)	474896.58
3754162.61	0.81453 (16082406)			
475082.10	3755042.68	0.96879	(15092623)	478656.81
3744519.89	0.30322 (15042821)			
473044.93	3759920.55	0.43253	(13062901)	486793.83
3756877.95	0.80440 (16101802)			
478997.82	3753535.19	0.52264	(12072906)	479595.62
3760440.94	0.21569 (14082906)			
477070.48	3753219.13	2.26241	(16091922)	477873.03
3753614.99	1.12428 (13121220)			

479218.38	3747688.87	2.13070	(12121716)	480389.93
3748688.78	0.32827	(16061920)		
482344.96	3752065.80	0.37477	(13093021)	478978.31
3755233.11	0.59960	(13020219)		
477064.27	3754823.85	1.36032	(12071901)	477758.55
3755025.66	1.06285	(13082901)		
480293.71	3752410.71	0.48909	(16081502)	476249.73
3754927.94	1.24332	(13091323)		
479491.59	3752406.57	0.54018	(14072905)	480287.90
3754227.41	0.68347	(12081705)		
480298.98	3751198.03	0.48528	(14081404)	479494.93
3750805.60	0.54424	(15081301)		
481494.96	3754633.65	0.71767	(15091404)	476264.71
3753221.64	2.09555	(16081804)		
481108.47	3750699.02	0.36171	(14073003)	481148.71
3756136.18	0.53653	(14082823)		
479598.69	3756506.29	0.47936	(12052006)	478306.84
3755946.48	0.70080	(14072905)		
479197.34	3754462.35	0.59010	(15100821)	476658.82
3756569.83	1.03884	(15090624)		
476651.18	3755956.59	1.12381	(16091922)	477864.44
3757073.35	0.80320	(14031923)		
478659.33	3757112.29	0.51789	(15081403)	476679.93
3757384.52	0.90715	(13062024)		
476636.62	3758603.00	0.78656	(14082902)	478091.78
3758557.93	0.55220	(14100106)		
473888.26	3754354.36	0.54293	(15090901)	478375.07
3749087.37	0.64046	(14091422)		
477875.23	3750600.51	0.99048	(14080404)	477877.43
3752208.54	1.35293	(15043024)		
494398.72	3753981.27	0.56331	(15101807)	473660.40
3756523.22	0.84771	(15071402)		
474381.47	3750045.72	0.76078	(14102222)	478676.77
3752206.67	0.67437	(13072806)		
485422.76	3747677.43	0.39685	(13051122)	471435.90
3745848.36	0.37906	(13091401)		
471935.90	3745848.36	0.39627	(15102723)	472435.90
3745848.36	0.41723	(12090304)		
472935.90	3745848.36	0.43566	(12090302)	473435.90
3745848.36	0.45392	(14072006)		
473935.90	3745848.36	0.48059	(14072006)	474435.90
3745848.36	0.49057	(12052103)		
474935.90	3745848.36	0.58717	(15092523)	475435.90
3745848.36	0.60477	(15090906)		
475935.90	3745848.36	0.51649	(12081704)	476435.90
3745848.36	0.50078	(13051402)		
476935.90	3745848.36	0.38480	(12101801)	477435.90
3745848.36	0.35573	(15031223)		
477935.90	3745848.36	0.46091	(13113017)	478435.90
3745848.36	0.61439	(15042821)		

478935.90	3745848.36	0.50870	(14100220)	479435.90
3745848.36	0.62183	(14100220)		
479935.90	3745848.36	0.46768	(12010803)	480435.90
3745848.36	0.36527	(16083019)		
480935.90	3745848.36	0.28192	(15050221)	481435.90
3745848.36	0.23607	(15102418)		
481935.90	3745848.36	0.20460	(16100718)	482435.90
3745848.36	0.68265	(14071503)		
482935.90	3745848.36	0.61362	(16091623)	483435.90
3745848.36	0.56349	(16081722)		
483935.90	3745848.36	0.51964	(13062922)	484435.90
3745848.36	0.47020	(14091121)		
484935.90	3745848.36	0.43513	(13090105)	485435.90
3745848.36	0.45428	(14080406)		
485935.90	3745848.36	0.31490	(13051106)	486435.90
3745848.36	0.36801	(12080623)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3745848.36	0.29569	(15081224)	487435.90
3745848.36	0.11887	(12061407)		
487935.90	3745848.36	0.10495	(12061407)	488435.90
3745848.36	0.10014	(12012309)		
488935.90	3745848.36	0.10302	(13020217)	489435.90

3745848.36	0.10878	(13020217)	
489935.90	3745848.36	0.11222	(13020217) 490435.90
3745848.36	0.11302	(13020217)	
490935.90	3745848.36	0.11124	(13020217) 491435.90
3745848.36	0.10716	(13020217)	
491935.90	3745848.36	0.10106	(13020217) 492435.90
3745848.36	0.09348	(13020217)	
492935.90	3745848.36	0.08805	(15052808) 493435.90
3745848.36	0.08801	(15052808)	
471435.90	3746348.36	0.39304	(13091601) 471935.90
3746348.36	0.41778	(13091504)	
472435.90	3746348.36	0.43763	(13062902) 472935.90
3746348.36	0.46196	(13091503)	
473435.90	3746348.36	0.47481	(14101007) 473935.90
3746348.36	0.50675	(12101107)	
474435.90	3746348.36	0.53621	(12081602) 474935.90
3746348.36	0.59237	(12091401)	
475435.90	3746348.36	0.62030	(14012319) 475935.90
3746348.36	0.57555	(15092606)	
476435.90	3746348.36	0.53822	(15082803) 476935.90
3746348.36	0.36432	(14051322)	
477435.90	3746348.36	0.42818	(13083002) 477935.90
3746348.36	0.63627	(13030119)	
478435.90	3746348.36	1.02437	(13022819) 478935.90
3746348.36	1.04037	(13062606)	
479435.90	3746348.36	0.74933	(12010803) 479935.90
3746348.36	0.49818	(16083019)	
480435.90	3746348.36	0.35756	(15102418) 480935.90
3746348.36	0.29622	(16100718)	
481435.90	3746348.36	0.50542	(15091021) 481935.90
3746348.36	0.82047	(13083023)	
482435.90	3746348.36	0.70615	(13062922) 482935.90
3746348.36	0.62073	(13090105)	
483435.90	3746348.36	0.56921	(12080723) 483935.90
3746348.36	0.51403	(15083024)	
484435.90	3746348.36	0.46891	(14073101) 484935.90
3746348.36	0.43929	(14073101)	
485435.90	3746348.36	0.40612	(16071302) 485935.90
3746348.36	0.43654	(15082624)	
486435.90	3746348.36	0.26433	(12082721) 486935.90
3746348.36	0.35044	(12101821)	
487435.90	3746348.36	0.10739	(13071002) 487935.90
3746348.36	0.10771	(13020217)	
488435.90	3746348.36	0.11408	(13020217) 488935.90
3746348.36	0.11855	(13020217)	
489435.90	3746348.36	0.12065	(13020217) 489935.90
3746348.36	0.11592	(13020217)	
490435.90	3746348.36	0.11083	(13020217) 490935.90
3746348.36	0.10360	(13020217)	
491435.90	3746348.36	0.09487	(13020217) 491935.90

3746348.36	0.09228	(15052808)	
492435.90	3746348.36	0.09164	(15052808) 492935.90
3746348.36	0.08992	(15052808)	
493435.90	3746348.36	0.08696	(15052808) 471435.90
3746848.36	0.41096	(13050906)	
471935.90	3746848.36	0.43918	(14072403) 472435.90
3746848.36	0.46317	(14072403)	
472935.90	3746848.36	0.48570	(13051223) 473435.90
3746848.36	0.48730	(13091601)	
473935.90	3746848.36	0.53871	(13091601) 474435.90
3746848.36	0.56185	(14083105)	
474935.90	3746848.36	0.65134	(13091503) 475435.90
3746848.36	0.64339	(14100624)	
475935.90	3746848.36	0.58803	(15081503) 476435.90
3746848.36	0.56045	(14091705)	
476935.90	3746848.36	0.37487	(13062606) 477435.90
3746848.36	0.53223	(13062606)	
477935.90	3746848.36	0.95565	(13062606) 478435.90
3746848.36	1.75249	(13062606)	
478935.90	3746848.36	1.79771	(13062606) 479435.90
3746848.36	0.86137	(16083019)	
479935.90	3746848.36	0.52970	(15102418) 480435.90
3746848.36	0.38636	(15030719)	
480935.90	3746848.36	0.72106	(12071221) 481435.90
3746848.36	0.83136	(12080723)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 , L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 , L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 , L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3746848.36	0.78800	(15083024)	482435.90
3746848.36	0.70326	(14073101)		
482935.90	3746848.36	0.62214	(16071302)	483435.90
3746848.36	0.56102	(15083001)		
483935.90	3746848.36	0.51378	(16061724)	484435.90
3746848.36	0.51114	(16061724)		
484935.90	3746848.36	0.43217	(12091524)	485435.90
3746848.36	0.40314	(15080302)		
485935.90	3746848.36	0.39589	(15080302)	486435.90
3746848.36	0.44988	(12080724)		
486935.90	3746848.36	0.31409	(15090402)	487435.90
3746848.36	0.32763	(13082124)		
487935.90	3746848.36	0.12423	(13020217)	488435.90
3746848.36	0.12414	(13020217)		
488935.90	3746848.36	0.16069	(15082822)	489435.90
3746848.36	0.29590	(14071503)		
489935.90	3746848.36	0.10631	(13020217)	490435.90
3746848.36	0.09673	(15052808)		
490935.90	3746848.36	0.09673	(15052808)	491435.90
3746848.36	0.09529	(15052808)		
491935.90	3746848.36	0.09249	(15052808)	492435.90
3746848.36	0.08858	(15052808)		
492935.90	3746848.36	0.08882	(13071106)	493435.90
3746848.36	0.08852	(13071106)		
471435.90	3747348.36	0.43269	(12102007)	471935.90
3747348.36	0.46481	(12102007)		
472435.90	3747348.36	0.49722	(12102007)	472935.90
3747348.36	0.52304	(12102007)		
473435.90	3747348.36	0.53897	(14091124)	473935.90
3747348.36	0.61613	(12081524)		
474435.90	3747348.36	0.68330	(12082904)	474935.90
3747348.36	0.72827	(16083104)		
475435.90	3747348.36	0.67061	(15091204)	475935.90
3747348.36	0.62481	(15092104)		
476435.90	3747348.36	0.58344	(14091702)	476935.90
3747348.36	0.60800	(12100121)		
477435.90	3747348.36	0.77020	(13062606)	477935.90
3747348.36	1.30819	(13062606)		
478435.90	3747348.36	5.16215	(13062606)	478935.90
3747348.36	5.35229	(13062606)		
479435.90	3747348.36	1.00471	(13062606)	479935.90
3747348.36	0.55650	(15091020)		
480435.90	3747348.36	0.39591	(13090221)	480935.90
3747348.36	0.95897	(13072206)		
481435.90	3747348.36	0.76198	(13072206)	481935.90
3747348.36	0.76098	(13061924)		

482435.90	3747348.36	0.71488	(13071005)	482935.90
3747348.36	0.65059	(12090422)		
483435.90	3747348.36	0.55339	(12080922)	483935.90
3747348.36	0.50509	(12080922)		
484435.90	3747348.36	0.46278	(12080922)	484935.90
3747348.36	0.42558	(12080922)		
485435.90	3747348.36	0.39615	(16082404)	485935.90
3747348.36	0.39646	(13072306)		
486435.90	3747348.36	0.40273	(13072306)	486935.90
3747348.36	0.44362	(12091101)		
487435.90	3747348.36	0.22281	(15090724)	487935.90
3747348.36	0.12740	(13020217)		
488435.90	3747348.36	0.11871	(13020217)	488935.90
3747348.36	0.10866	(13020217)		
489435.90	3747348.36	0.39218	(12080101)	489935.90
3747348.36	0.39325	(13083023)		
490435.90	3747348.36	0.24592	(13091521)	490935.90
3747348.36	0.09469	(15052808)		
491435.90	3747348.36	0.09403	(13071106)	491935.90
3747348.36	0.09378	(13071106)		
492435.90	3747348.36	0.09256	(13071106)	492935.90
3747348.36	0.09047	(13071106)		
493435.90	3747348.36	0.08770	(13071106)	471435.90
3747848.36	0.43727	(13082624)		
471935.90	3747848.36	0.47263	(13082624)	472435.90
3747848.36	0.50793	(13082624)		
472935.90	3747848.36	0.54306	(13082624)	473435.90
3747848.36	0.59186	(14101107)		
473935.90	3747848.36	0.67274	(14101107)	474435.90
3747848.36	0.73350	(14072424)		
474935.90	3747848.36	0.78456	(14090804)	475435.90
3747848.36	0.77561	(13090601)		
475935.90	3747848.36	0.76886	(15081424)	476435.90
3747848.36	0.63170	(16092523)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,

L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3747848.36	0.73043	(15071822)	477435.90
3747848.36	5.72233	(13041207)		
477935.90	3747848.36	2.87359	(13062606)	478435.90
3747848.36	3.12272	(13062606)		
478935.90	3747848.36	3.38690	(13062606)	479435.90
3747848.36	0.93408	(16062720)		
479935.90	3747848.36	0.52438	(15090620)	480435.90
3747848.36	0.37869	(16062720)		
480935.90	3747848.36	0.99300	(14081302)	481435.90
3747848.36	0.63221	(15102719)		
481935.90	3747848.36	0.53604	(15102719)	482435.90
3747848.36	0.47782	(13051106)		
482935.90	3747848.36	0.61561	(14081302)	483435.90
3747848.36	0.57862	(15072723)		
483935.90	3747848.36	0.52706	(15082504)	484435.90
3747848.36	0.47662	(15082504)		
484935.90	3747848.36	0.42496	(15082504)	485435.90
3747848.36	0.39644	(15082504)		
485935.90	3747848.36	0.37886	(15082504)	486435.90
3747848.36	0.38029	(15082504)		
486935.90	3747848.36	0.41735	(14071503)	487435.90
3747848.36	0.46438	(14092524)		
487935.90	3747848.36	0.19987	(13090904)	488435.90
3747848.36	0.10903	(15052808)		
488935.90	3747848.36	0.10590	(15052808)	489435.90
3747848.36	0.10175	(15052808)		
489935.90	3747848.36	0.10017	(13071106)	490435.90
3747848.36	0.09992	(13071106)		
490935.90	3747848.36	0.09846	(13071106)	491435.90
3747848.36	0.09607	(13071106)		
491935.90	3747848.36	0.09278	(13071106)	492435.90
3747848.36	0.08871	(13071106)		
492935.90	3747848.36	0.08427	(13071106)	493435.90
3747848.36	0.08205	(12062107)		
471435.90	3748348.36	0.45755	(15071805)	471935.90
3748348.36	0.49276	(14081706)		
472435.90	3748348.36	0.52855	(14081706)	472935.90

3748348.36	0.57743	(13063003)	
473435.90	3748348.36	0.63955	(16100101) 473935.90
3748348.36	0.69513	(12091606)	
474435.90	3748348.36	0.73740	(13082903) 474935.90
3748348.36	0.78034	(13082903)	
475435.90	3748348.36	0.77927	(16092723) 475935.90
3748348.36	0.76231	(14051703)	
476435.90	3748348.36	0.86529	(15101024) 476935.90
3748348.36	0.82470	(15100921)	
477435.90	3748348.36	5.43105	(13041207) 477935.90
3748348.36	1.00348	(13062606)	
478435.90	3748348.36	0.87531	(13062606) 478935.90
3748348.36	0.84444	(13062606)	
479435.90	3748348.36	0.68457	(14051521) 479935.90
3748348.36	0.45997	(16061920)	
480435.90	3748348.36	0.34295	(16062023) 480935.90
3748348.36	0.81882	(12091923)	
481435.90	3748348.36	0.55002	(14092603) 481935.90
3748348.36	0.48917	(13082522)	
482435.90	3748348.36	0.43666	(13082522) 482935.90
3748348.36	0.47711	(13082501)	
483435.90	3748348.36	0.58119	(12080624) 483935.90
3748348.36	0.51869	(14073024)	
484435.90	3748348.36	0.48683	(14073024) 484935.90
3748348.36	0.44496	(14073024)	
485435.90	3748348.36	0.40848	(12081004) 485935.90
3748348.36	0.38463	(12081004)	
486435.90	3748348.36	0.37072	(12081004) 486935.90
3748348.36	0.40641	(13083023)	
487435.90	3748348.36	0.47808	(13083023) 487935.90
3748348.36	0.39566	(12080804)	
488435.90	3748348.36	0.22487	(15082501) 488935.90
3748348.36	0.35193	(13062922)	
489435.90	3748348.36	0.10532	(13071106) 489935.90
3748348.36	0.10234	(13071106)	
490435.90	3748348.36	0.09840	(13071106) 490935.90
3748348.36	0.09369	(13071106)	
491435.90	3748348.36	0.08847	(13071106) 491935.90
3748348.36	0.08800	(12062107)	
492435.90	3748348.36	0.08714	(12062107) 492935.90
3748348.36	0.08540	(12062107)	
493435.90	3748348.36	0.08393	(13041407) 471435.90
3748848.36	0.50706	(13090623)	

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***

INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3748848.36	0.50323	(14072406)	472435.90
3748848.36	0.55424	(14072406)		
472935.90	3748848.36	0.59100	(13091602)	473435.90
3748848.36	0.65463	(12042906)		
473935.90	3748848.36	0.70987	(13063005)	474435.90
3748848.36	0.73531	(13090702)		
474935.90	3748848.36	0.76155	(15090803)	475435.90
3748848.36	0.72479	(15082605)		
475935.90	3748848.36	0.76284	(14100321)	476435.90
3748848.36	0.74687	(15091001)		
476935.90	3748848.36	0.86098	(15063020)	477435.90
3748848.36	5.03106	(13041207)		
477935.90	3748848.36	0.82997	(13062606)	478435.90
3748848.36	0.61065	(13062606)		
478935.90	3748848.36	0.51309	(13062606)	479435.90
3748848.36	0.45299	(16111018)		
479935.90	3748848.36	0.37571	(13063021)	480435.90
3748848.36	0.30446	(16072623)		
480935.90	3748848.36	0.70792	(16082924)	481435.90
3748848.36	0.68042	(13090723)		
481935.90	3748848.36	0.45379	(13051106)	482435.90
3748848.36	0.40944	(12082721)		
482935.90	3748848.36	0.49442	(12070103)	483435.90
3748848.36	0.61893	(12091105)		
483935.90	3748848.36	0.60807	(12091101)	484435.90
3748848.36	0.54359	(14071503)		
484935.90	3748848.36	0.46030	(16091623)	485435.90
3748848.36	0.42213	(12080224)		

485935.90	3748848.36	0.40717	(13070823)	486435.90
3748848.36	0.38594	(16081722)		
486935.90	3748848.36	0.39730	(13062922)	487435.90
3748848.36	0.48439	(13062922)		
487935.90	3748848.36	0.44804	(14081501)	488435.90
3748848.36	0.15066	(13082722)		
488935.90	3748848.36	0.10485	(13071106)	489435.90
3748848.36	0.09912	(13071106)		
489935.90	3748848.36	0.09501	(12062107)	490435.90
3748848.36	0.09433	(12062107)		
490935.90	3748848.36	0.09249	(12062107)	491435.90
3748848.36	0.09345	(13041407)		
491935.90	3748848.36	0.09851	(13041407)	492435.90
3748848.36	0.10298	(13041407)		
492935.90	3748848.36	0.10642	(13041407)	493435.90
3748848.36	0.10868	(13041407)		
471435.90	3749348.36	0.57024	(12082822)	471935.90
3749348.36	0.55554	(13090623)		
472435.90	3749348.36	0.55655	(12092002)	472935.90
3749348.36	0.60678	(15091102)		
473435.90	3749348.36	0.65655	(12033007)	473935.90
3749348.36	0.71452	(15073005)		
474435.90	3749348.36	0.76007	(15082802)	474935.90
3749348.36	0.74881	(15092901)		
475435.90	3749348.36	0.74899	(13101821)	475935.90
3749348.36	0.78526	(12092222)		
476435.90	3749348.36	0.79767	(14091524)	476935.90
3749348.36	0.87351	(15090701)		
477435.90	3749348.36	4.69320	(13041207)	477935.90
3749348.36	0.80400	(16102718)		
478435.90	3749348.36	0.71671	(14091521)	478935.90
3749348.36	0.70234	(16092821)		
479435.90	3749348.36	0.53617	(15101120)	479935.90
3749348.36	0.32359	(15040722)		
480435.90	3749348.36	0.42624	(12081701)	480935.90
3749348.36	0.59658	(16111520)		
481435.90	3749348.36	0.72081	(13083103)	481935.90
3749348.36	0.68926	(12081501)		
482435.90	3749348.36	0.55683	(14101803)	482935.90
3749348.36	0.53549	(15081223)		
483435.90	3749348.36	0.59911	(15081803)	483935.90
3749348.36	0.64187	(14092524)		
484435.90	3749348.36	0.61270	(12081002)	484935.90
3749348.36	0.59802	(13083023)		
485435.90	3749348.36	0.56809	(13062922)	485935.90
3749348.36	0.54290	(13062922)		
486435.90	3749348.36	0.50623	(14091121)	486935.90
3749348.36	0.42264	(14091804)		
487435.90	3749348.36	0.42898	(13090105)	487935.90
3749348.36	0.24465	(12090424)		

488435.90 3749348.36 0.10337 (12062107) 488935.90
 3749348.36 0.10079 (12062107)
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 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***

INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
489435.90	3749348.36	0.10483	(13041407)	489935.90
3749348.36	0.11061	(13041407)		
490435.90	3749348.36	0.11493	(13041407)	490935.90
3749348.36	0.11790	(13041407)		
491435.90	3749348.36	0.11905	(13041407)	491935.90
3749348.36	0.11870	(13041407)		
492435.90	3749348.36	0.11771	(13041407)	492935.90
3749348.36	0.11589	(13041407)		
493435.90	3749348.36	0.11270	(13041407)	471435.90
3749848.36	0.64018	(15082406)		
471935.90	3749848.36	0.63921	(12082822)	472435.90
3749848.36	0.62664	(12082822)		
472935.90	3749848.36	0.60382	(13062923)	473435.90
3749848.36	0.65702	(13082623)		
473935.90	3749848.36	0.71115	(15092901)	474435.90
3749848.36	0.74300	(12092003)		
474935.90	3749848.36	0.80174	(12101719)	475435.90
3749848.36	0.77194	(15050124)		
475935.90	3749848.36	0.77743	(15100920)	476435.90

3749848.36	0.84929	(12112420)	
476935.90	3749848.36	0.92828	(14073005) 477435.90
3749848.36	4.38931	(13041207)	
477935.90	3749848.36	0.89214	(14091522) 478435.90
3749848.36	0.73275	(15091923)	
478935.90	3749848.36	0.70479	(15091002) 479435.90
3749848.36	0.56939	(13020301)	
479935.90	3749848.36	0.48437	(14092604) 480435.90
3749848.36	0.29540	(15060920)	
480935.90	3749848.36	0.45815	(13082422) 481435.90
3749848.36	0.71877	(12080524)	
481935.90	3749848.36	0.62020	(12080806) 482435.90
3749848.36	0.72553	(14092524)	
482935.90	3749848.36	0.71332	(14090801) 483435.90
3749848.36	0.69997	(13083023)	
483935.90	3749848.36	0.67357	(16060224) 484435.90
3749848.36	0.63297	(14081501)	
484935.90	3749848.36	0.55293	(12060406) 485435.90
3749848.36	0.58330	(12080801)	
485935.90	3749848.36	0.57587	(12092722) 486435.90
3749848.36	0.56394	(14080406)	
486935.90	3749848.36	0.50127	(14080406) 487435.90
3749848.36	0.49725	(15083024)	
487935.90	3749848.36	0.18499	(15082519) 488435.90
3749848.36	0.13003	(13041407)	
488935.90	3749848.36	0.13131	(13041407) 489435.90
3749848.36	0.13111	(13041407)	
489935.90	3749848.36	0.12923	(13041407) 490435.90
3749848.36	0.12579	(13041407)	
490935.90	3749848.36	0.12098	(13041407) 491435.90
3749848.36	0.11607	(12092608)	
491935.90	3749848.36	0.11556	(12092608) 492435.90
3749848.36	0.11584	(12092608)	
492935.90	3749848.36	0.11818	(12092608) 493435.90
3749848.36	0.17491	(12062906)	
471435.90	3750348.36	0.75394	(14092504) 471935.90
3750348.36	0.74195	(15081302)	
472435.90	3750348.36	0.72775	(12082822) 472935.90
3750348.36	0.66615	(15091304)	
473435.90	3750348.36	0.65891	(14091123) 473935.90
3750348.36	0.70271	(14102222)	
474435.90	3750348.36	0.74947	(12101719) 474935.90
3750348.36	0.75945	(15082522)	
475435.90	3750348.36	0.78300	(15091101) 475935.90
3750348.36	0.81113	(15092102)	
476435.90	3750348.36	0.87504	(15090905) 476935.90
3750348.36	0.89604	(16111320)	
477435.90	3750348.36	4.05592	(13041207) 477935.90
3750348.36	0.92204	(13091323)	
478435.90	3750348.36	0.75441	(16091922) 478935.90

3750348.36	0.65017	(13083106)	
479435.90	3750348.36	0.57053	(15081301) 479935.90
3750348.36	0.47492	(12091722)	
480435.90	3750348.36	0.41427	(16092022) 480935.90
3750348.36	0.39176	(14083103)	
481435.90	3750348.36	0.38029	(13082422) 481935.90
3750348.36	0.42366	(16081701)	
482435.90	3750348.36	0.50089	(13020219) 482935.90
3750348.36	0.50781	(13083103)	
483435.90	3750348.36	0.55664	(14091804) 483935.90
3750348.36	0.70765	(13090105)	

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3750348.36	0.66985	(14080406)	484935.90
3750348.36	0.57618	(14080406)		
485435.90	3750348.36	0.39037	(15083024)	485935.90
3750348.36	0.42629	(13072301)		
486435.90	3750348.36	0.55529	(13070201)	486935.90
3750348.36	0.55002	(13090106)		
487435.90	3750348.36	0.43755	(14073101)	487935.90
3750348.36	0.22952	(12081401)		
488435.90	3750348.36	0.13560	(12092608)	488935.90
3750348.36	0.13389	(12092608)		

489435.90	3750348.36	0.13231	(12092608)	489935.90
3750348.36	0.13035	(12092608)		
490435.90	3750348.36	0.12795	(12092608)	490935.90
3750348.36	0.12482	(12092608)		
491435.90	3750348.36	0.12159	(12092608)	491935.90
3750348.36	0.11907	(12092608)		
492435.90	3750348.36	0.16536	(13062606)	492935.90
3750348.36	0.12718	(12091921)		
493435.90	3750348.36	0.18359	(12090424)	471435.90
3750848.36	0.89292	(12113005)		
471935.90	3750848.36	0.90689	(13012608)	472435.90
3750848.36	0.89853	(16062203)		
472935.90	3750848.36	0.79903	(13090406)	473435.90
3750848.36	0.66557	(16061924)		
473935.90	3750848.36	0.73067	(12093021)	474435.90
3750848.36	0.73705	(15082522)		
474935.90	3750848.36	0.79120	(16081604)	475435.90
3750848.36	0.85508	(14092424)		
475935.90	3750848.36	0.89512	(16062001)	476435.90
3750848.36	0.95740	(14083023)		
476935.90	3750848.36	1.09064	(14091501)	477435.90
3750848.36	3.84890	(13041207)		
477935.90	3750848.36	0.95518	(14080404)	478435.90
3750848.36	0.74828	(16091922)		
478935.90	3750848.36	0.63130	(13083106)	479435.90
3750848.36	0.54341	(16090102)		
479935.90	3750848.36	0.51722	(15080405)	480435.90
3750848.36	0.46269	(13082523)		
480935.90	3750848.36	0.37581	(14092506)	481435.90
3750848.36	0.34571	(15082701)		
481935.90	3750848.36	0.30528	(13082422)	482435.90
3750848.36	0.30817	(15081622)		
482935.90	3750848.36	0.37012	(16062705)	483435.90
3750848.36	0.39730	(16060223)		
483935.90	3750848.36	0.48224	(13090124)	484435.90
3750848.36	0.66346	(14073101)		
484935.90	3750848.36	0.61111	(15091401)	485435.90
3750848.36	0.39646	(15090621)		
485935.90	3750848.36	0.37743	(15090621)	486435.90
3750848.36	0.44617	(12082722)		
486935.90	3750848.36	0.59462	(15080602)	487435.90
3750848.36	0.63302	(13091205)		
487935.90	3750848.36	0.21455	(12081705)	488435.90
3750848.36	0.14357	(12092608)		
488935.90	3750848.36	0.13833	(12092608)	489435.90
3750848.36	0.13308	(12092608)		
489935.90	3750848.36	0.12857	(12092608)	490435.90
3750848.36	0.12373	(16073022)		
490935.90	3750848.36	0.11793	(12092608)	491435.90
3750848.36	0.11387	(16091122)		

491935.90	3750848.36	0.11435	(14122420)	492435.90
3750848.36	0.16552	(16081620)		
492935.90	3750848.36	0.19534	(13091424)	493435.90
3750848.36	0.20528	(13091424)		
471435.90	3751348.36	1.06052	(14101007)	471935.90
3751348.36	1.08875	(12090302)		
472435.90	3751348.36	1.18137	(15100124)	472935.90
3751348.36	1.09758	(12082823)		
473435.90	3751348.36	0.68383	(14012508)	473935.90
3751348.36	0.78662	(14051623)		
474435.90	3751348.36	0.83231	(15091724)	474935.90
3751348.36	0.90640	(16081523)		
475435.90	3751348.36	1.01270	(15091303)	475935.90
3751348.36	1.06657	(16093024)		
476435.90	3751348.36	1.11365	(15092802)	476935.90
3751348.36	1.26967	(14091522)		
477435.90	3751348.36	3.74734	(13062606)	477935.90
3751348.36	1.01571	(15081301)		
478435.90	3751348.36	0.75049	(12071901)	478935.90
3751348.36	0.63755	(13083106)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
-----	-----	-----	-----	-----
479435.90	3751348.36	0.57431	(15043024)	479935.90

3751348.36	0.53743	(16081502)	
480435.90	3751348.36	0.47600	(14081404) 480935.90
3751348.36	0.41320	(14081805)	
481435.90	3751348.36	0.38747	(15091301) 481935.90
3751348.36	0.36378	(16081404)	
482435.90	3751348.36	0.29965	(13082422) 482935.90
3751348.36	0.30430	(13070402)	
483435.90	3751348.36	0.32430	(16062705) 483935.90
3751348.36	0.39201	(13020219)	
484435.90	3751348.36	0.48610	(12072023) 484935.90
3751348.36	0.61555	(16061724)	
485435.90	3751348.36	0.45501	(13072206) 485935.90
3751348.36	0.43555	(13072206)	
486435.90	3751348.36	0.39401	(12010520) 486935.90
3751348.36	0.66560	(16013023)	
487435.90	3751348.36	0.76256	(13091205) 487935.90
3751348.36	0.20241	(13070323)	
488435.90	3751348.36	0.17661	(13022819) 488935.90
3751348.36	0.16433	(16041221)	
489435.90	3751348.36	0.15659	(16043021) 489935.90
3751348.36	0.15213	(16073022)	
490435.90	3751348.36	0.14380	(14082019) 490935.90
3751348.36	0.13618	(16091122)	
491435.90	3751348.36	0.13250	(14122420) 491935.90
3751348.36	0.34442	(13062606)	
492435.90	3751348.36	0.18335	(12091923) 492935.90
3751348.36	0.20388	(12091923)	
493435.90	3751348.36	0.38092	(16091623) 471435.90
3751848.36	1.20158	(14072403)	
471935.90	3751848.36	1.32293	(14072403) 472435.90
3751848.36	1.40393	(15090804)	
472935.90	3751848.36	1.15129	(14091603) 473435.90
3751848.36	0.71584	(13081606)	
473935.90	3751848.36	0.92017	(15091724) 474435.90
3751848.36	1.13457	(16102920)	
474935.90	3751848.36	1.27209	(13090402) 475435.90
3751848.36	1.37847	(15092002)	
475935.90	3751848.36	1.46171	(12071902) 476435.90
3751848.36	1.57954	(13082923)	
476935.90	3751848.36	1.68751	(13091323) 477435.90
3751848.36	3.81964	(13062606)	
477935.90	3751848.36	1.11818	(15043024) 478435.90
3751848.36	0.75490	(15100102)	
478935.90	3751848.36	0.63591	(13082622) 479435.90
3751848.36	0.57039	(14072905)	
479935.90	3751848.36	0.52826	(16093023) 480435.90
3751848.36	0.47878	(12101420)	
480935.90	3751848.36	0.43076	(15091403) 481435.90
3751848.36	0.33375	(13101820)	
481935.90	3751848.36	0.33838	(15080603) 482435.90

3751848.36	0.36602	(16092923)	
482935.90	3751848.36	0.32312	(16081723) 483435.90
3751848.36	0.31557	(13070402)	
483935.90	3751848.36	0.34143	(16042624) 484435.90
3751848.36	0.36363	(13020219)	
484935.90	3751848.36	0.36610	(16040602) 485435.90
3751848.36	0.56483	(13091722)	
485935.90	3751848.36	0.56570	(12090422) 486435.90
3751848.36	0.40510	(13060602)	
486935.90	3751848.36	0.80221	(14041922) 487435.90
3751848.36	0.94769	(14082004)	
487935.90	3751848.36	0.26685	(13071824) 488435.90
3751848.36	0.25791	(13110718)	
488935.90	3751848.36	0.24487	(13110718) 489435.90
3751848.36	0.23817	(12083005)	
489935.90	3751848.36	0.19947	(12081705) 490435.90
3751848.36	0.17273	(14122420)	
490935.90	3751848.36	0.16645	(16081620) 491435.90
3751848.36	0.18523	(13062606)	
491935.90	3751848.36	0.16953	(16100718) 492435.90
3751848.36	0.20149	(12081401)	
492935.90	3751848.36	0.37912	(13062922) 493435.90
3751848.36	0.45752	(14091121)	
471435.90	3752348.36	1.08119	(12092221) 471935.90
3752348.36	1.24791	(14042922)	
472435.90	3752348.36	1.29470	(13090505) 472935.90
3752348.36	0.61481	(13081606)	
473435.90	3752348.36	0.76162	(12093024) 473935.90
3752348.36	1.07224	(16081523)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***

INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
-----	-----	-----	-----	-----
474435.90	3752348.36	2.26430	(13062606)	474935.90
3752348.36	3.94030	(13062606)		
475435.90	3752348.36	3.12132	(15071306)	475935.90
3752348.36	4.43196	(13062606)		
476435.90	3752348.36	3.09575	(13082923)	476935.90
3752348.36	2.88960	(14080404)		
477435.90	3752348.36	4.50495	(13062606)	477935.90
3752348.36	1.24004	(15043024)		
478435.90	3752348.36	0.73260	(16083001)	478935.90
3752348.36	0.62100	(13082622)		
479435.90	3752348.36	0.54738	(14072905)	479935.90
3752348.36	0.51313	(16093023)		
480435.90	3752348.36	0.47823	(16081502)	480935.90
3752348.36	0.45246	(12081523)		
481435.90	3752348.36	0.41976	(12080704)	481935.90
3752348.36	0.42110	(14083001)		
482435.90	3752348.36	0.39518	(14092423)	482935.90
3752348.36	0.36499	(16092923)		
483435.90	3752348.36	0.34689	(16081723)	483935.90
3752348.36	0.35283	(15080404)		
484435.90	3752348.36	0.35803	(15092304)	484935.90
3752348.36	0.35445	(13020219)		
485435.90	3752348.36	0.36612	(14090601)	485935.90
3752348.36	0.50075	(13091521)		
486435.90	3752348.36	0.58013	(14072006)	486935.90
3752348.36	1.00866	(15090205)		
487435.90	3752348.36	0.43057	(14083101)	487935.90
3752348.36	0.40828	(16092021)		
488435.90	3752348.36	0.39964	(16101606)	488935.90
3752348.36	0.39998	(12090506)		
489435.90	3752348.36	0.37507	(14101022)	489935.90
3752348.36	0.34137	(13071201)		
490435.90	3752348.36	0.28121	(13071201)	490935.90
3752348.36	0.22721	(16100718)		
491435.90	3752348.36	0.26375	(15081703)	491935.90
3752348.36	0.24964	(12082404)		
492435.90	3752348.36	0.49197	(15082423)	492935.90
3752348.36	0.46464	(13090124)		
493435.90	3752348.36	0.60347	(13090106)	471435.90
3752848.36	0.89362	(13090624)		
471935.90	3752848.36	0.95706	(13090624)	472435.90
3752848.36	0.69055	(16092523)		

472935.90	3752848.36	0.59313	(15091503)	473435.90
3752848.36	0.91491	(16110818)		
473935.90	3752848.36	1.69451	(13090402)	474435.90
3752848.36	1.97764	(16081801)		
474935.90	3752848.36	3.19131	(15071306)	475435.90
3752848.36	2.43155	(15071306)		
475935.90	3752848.36	3.73828	(13062106)	476435.90
3752848.36	2.54755	(13082923)		
476935.90	3752848.36	2.52271	(14080404)	477435.90
3752848.36	3.82501	(15092504)		
477935.90	3752848.36	1.25877	(15043024)	478435.90
3752848.36	0.72924	(12081103)		
478935.90	3752848.36	0.58819	(13082622)	479435.90
3752848.36	0.52088	(12083104)		
479935.90	3752848.36	0.49617	(14091423)	480435.90
3752848.36	0.48094	(16081502)		
480935.90	3752848.36	0.61456	(13082723)	481435.90
3752848.36	0.44339	(16083105)		
481935.90	3752848.36	0.43234	(12072002)	482435.90
3752848.36	0.41137	(14083001)		
482935.90	3752848.36	0.38670	(14081603)	483435.90
3752848.36	0.36859	(16092923)		
483935.90	3752848.36	0.37814	(14070601)	484435.90
3752848.36	0.38078	(15091003)		
484935.90	3752848.36	0.37219	(12083002)	485435.90
3752848.36	0.37650	(12090324)		
485935.90	3752848.36	0.40252	(12080806)	486435.90
3752848.36	0.45859	(14081802)		
486935.90	3752848.36	0.59722	(12081724)	487435.90
3752848.36	0.76409	(12091601)		
487935.90	3752848.36	0.78257	(12071206)	488435.90
3752848.36	0.78239	(12071206)		
488935.90	3752848.36	0.77909	(12071206)	489435.90
3752848.36	0.75301	(12071206)		
489935.90	3752848.36	0.66877	(12071206)	490435.90
3752848.36	0.46375	(13083102)		
490935.90	3752848.36	0.44673	(12121716)	491435.90
3752848.36	0.99194	(15083001)		

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,

	L0016697	, L0016698	, L0016699	, L0016700	, L0016701
, L0016702	, L0016703	, L0016704	,		
	L0016705	, L0016706	, L0016707	, L0016708	, L0016709
, L0016710	, L0016711	, L0016712	,		
	L0016713	, L0016714	, L0016715	, L0016716	, L0016717
, L0016718	, L0016719	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
491935.90	3752848.36	0.59192	(13082223)	492435.90
3752848.36	0.69342	(13071023)		
492935.90	3752848.36	0.81235	(13072702)	493435.90
3752848.36	0.70705	(12090422)		
471435.90	3753348.36	0.56887	(12010419)	471935.90
3753348.36	0.43379	(16102821)		
472435.90	3753348.36	0.43485	(13022723)	472935.90
3753348.36	0.54116	(12110807)		
473435.90	3753348.36	0.68915	(14092424)	473935.90
3753348.36	0.96877	(15091303)		
474435.90	3753348.36	1.14922	(15092002)	474935.90
3753348.36	1.43016	(15071306)		
475435.90	3753348.36	1.49554	(14101907)	475935.90
3753348.36	1.71471	(13082923)		
476435.90	3753348.36	1.85658	(12092924)	476935.90
3753348.36	1.89040	(16081405)		
477435.90	3753348.36	1.98247	(15091002)	477935.90
3753348.36	1.11037	(14012819)		
478435.90	3753348.36	0.69641	(16093023)	478935.90
3753348.36	0.54577	(12072906)		
479435.90	3753348.36	0.49399	(12083104)	479935.90
3753348.36	0.47373	(14091423)		
480435.90	3753348.36	0.49405	(16072220)	480935.90
3753348.36	0.63678	(12071324)		
481435.90	3753348.36	0.51711	(13082722)	481935.90
3753348.36	0.52875	(14072923)		
482435.90	3753348.36	0.51991	(15060823)	482935.90
3753348.36	0.55273	(15060823)		
483435.90	3753348.36	0.38017	(12071305)	483935.90
3753348.36	0.43656	(13091320)		
484435.90	3753348.36	0.50499	(15082501)	484935.90
3753348.36	0.49140	(15082501)		
485435.90	3753348.36	0.45174	(15082501)	485935.90

3753348.36	0.49267	(14040722)	
486435.90	3753348.36	0.81187	(16092523) 486935.90
3753348.36	1.47222	(14091605)	
487435.90	3753348.36	1.66832	(13062606) 487935.90
3753348.36	1.46637	(13062606)	
488435.90	3753348.36	1.43311	(12071206) 488935.90
3753348.36	1.43226	(12071206)	
489435.90	3753348.36	1.85664	(13082322) 489935.90
3753348.36	1.96620	(13091320)	
490435.90	3753348.36	1.56751	(13082723) 490935.90
3753348.36	1.94058	(13090302)	
491435.90	3753348.36	1.65371	(13082224) 491935.90
3753348.36	1.44720	(13071205)	
492435.90	3753348.36	1.26732	(15091822) 492935.90
3753348.36	1.05718	(15072723)	
493435.90	3753348.36	0.89421	(15072723) 471435.90
3753848.36	0.28282	(12110807)	
471935.90	3753848.36	0.32571	(16111020) 472435.90
3753848.36	0.36721	(16111020)	
472935.90	3753848.36	0.43875	(14091703) 473435.90
3753848.36	0.52468	(16092019)	
473935.90	3753848.36	0.63069	(15092002) 474435.90
3753848.36	0.69590	(15090901)	
474935.90	3753848.36	0.90908	(13082922) 475435.90
3753848.36	1.18124	(15092623)	
475935.90	3753848.36	1.25790	(13082923) 476435.90
3753848.36	1.54920	(12071821)	
476935.90	3753848.36	1.56949	(16081405) 477435.90
3753848.36	1.71890	(16081623)	
477935.90	3753848.36	1.01724	(14061905) 478435.90
3753848.36	0.68327	(15101218)	
478935.90	3753848.36	0.61237	(16092820) 479435.90
3753848.36	0.46510	(12070406)	
479935.90	3753848.36	0.49006	(16072822) 480435.90
3753848.36	0.60605	(15082519)	
480935.90	3753848.36	0.68971	(12081424) 481435.90
3753848.36	0.71350	(14100121)	
481935.90	3753848.36	0.67551	(14071603) 482435.90
3753848.36	0.62934	(12090424)	
482935.90	3753848.36	0.62178	(12100622) 483435.90
3753848.36	0.65289	(13082522)	
483935.90	3753848.36	0.60201	(13082522) 484435.90
3753848.36	0.65122	(12090201)	
484935.90	3753848.36	0.67392	(13082903) 485435.90
3753848.36	0.69046	(16092723)	
485935.90	3753848.36	0.76226	(15101305) 486435.90
3753848.36	0.92828	(13090504)	

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***

*** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***

INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3753848.36	1.34125	(14082801)	487435.90
3753848.36	1.08943	(13020220)		
487935.90	3753848.36	0.68040	(15082522)	488435.90
3753848.36	0.71971	(13070822)		
488935.90	3753848.36	0.85250	(13083103)	489435.90
3753848.36	1.04536	(14083101)		
489935.90	3753848.36	0.86528	(13093020)	490435.90
3753848.36	0.71332	(12071206)		
490935.90	3753848.36	0.62711	(12071206)	491435.90
3753848.36	0.64877	(13070804)		
491935.90	3753848.36	0.79886	(12080206)	492435.90
3753848.36	0.76564	(12081804)		
492935.90	3753848.36	0.63403	(15101807)	493435.90
3753848.36	0.62537	(15101807)		
471435.90	3754348.36	0.25616	(14011322)	471935.90
3754348.36	0.28041	(14091620)		
472435.90	3754348.36	0.33102	(14091703)	472935.90
3754348.36	0.41519	(13083019)		
473435.90	3754348.36	0.50138	(16062001)	473935.90
3754348.36	0.55052	(15090901)		
474435.90	3754348.36	0.64772	(14082824)	474935.90
3754348.36	0.80426	(16111320)		
475435.90	3754348.36	1.09353	(16092023)	475935.90
3754348.36	1.24871	(16082401)		

476435.90	3754348.36	1.37936	(13091323)	476935.90
3754348.36	1.45530	(16091922)		
477435.90	3754348.36	1.53919	(15092504)	477935.90
3754348.36	0.97193	(13121220)		
478435.90	3754348.36	0.63572	(15060923)	478935.90
3754348.36	0.61418	(15100821)		
479435.90	3754348.36	0.60253	(13090323)	479935.90
3754348.36	0.66210	(13110718)		
480435.90	3754348.36	0.71544	(15081703)	480935.90
3754348.36	0.74356	(12081401)		
481435.90	3754348.36	0.73992	(12081401)	481935.90
3754348.36	0.71421	(14090724)		
482435.90	3754348.36	0.69345	(12091923)	482935.90
3754348.36	0.68163	(13091424)		
483435.90	3754348.36	0.60956	(12080206)	483935.90
3754348.36	0.65825	(12080206)		
484435.90	3754348.36	0.62726	(12100602)	484935.90
3754348.36	0.65721	(13090702)		
485435.90	3754348.36	0.67804	(12092323)	485935.90
3754348.36	0.71397	(12082724)		
486435.90	3754348.36	0.85627	(16081523)	486935.90
3754348.36	1.59462	(14092401)		
487435.90	3754348.36	1.15103	(14100523)	487935.90
3754348.36	0.59756	(12090603)		
488435.90	3754348.36	0.57780	(14090601)	488935.90
3754348.36	0.65379	(14081802)		
489435.90	3754348.36	0.65048	(14073024)	489935.90
3754348.36	0.61700	(14073024)		
490435.90	3754348.36	0.59570	(12083004)	490935.90
3754348.36	0.57823	(12071206)		
491435.90	3754348.36	0.56797	(12071206)	491935.90
3754348.36	0.45910	(12071206)		
492435.90	3754348.36	0.44212	(15101807)	492935.90
3754348.36	0.41748	(15101807)		
493435.90	3754348.36	0.41907	(15101807)	471435.90
3754848.36	0.26321	(14091703)		
471935.90	3754848.36	0.29082	(14091703)	472435.90
3754848.36	0.33928	(13083019)		
472935.90	3754848.36	0.40349	(16092019)	473435.90
3754848.36	0.45331	(16100924)		
473935.90	3754848.36	0.54001	(14083102)	474435.90
3754848.36	0.68303	(16082406)		
474935.90	3754848.36	0.75230	(15092802)	475435.90
3754848.36	1.14304	(13082923)		
475935.90	3754848.36	1.23124	(12092924)	476435.90
3754848.36	1.25396	(14080404)		
476935.90	3754848.36	1.34482	(16091922)	477435.90
3754848.36	1.33681	(15092504)		
477935.90	3754848.36	0.92943	(14092905)	478435.90
3754848.36	0.63349	(14091423)		

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478935.90 3754848.36 0.58937 (16062201) 479435.90
3754848.36 0.64875 (13070822)
479935.90 3754848.36 0.71236 (16082924) 480435.90
3754848.36 0.74250 (16101606)
480935.90 3754848.36 0.74612 (14101022) 481435.90
3754848.36 0.71704 (13071201)
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
*** 05/19/26
*** AERMET - VERSION 16216 *** ***
*** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***
INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
, L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
, L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
, L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	0.70140	(12082404)	482435.90
3754848.36	0.69084	(15091404)		
482935.90	3754848.36	0.67816	(15091224)	483435.90
3754848.36	0.64979	(14091224)		
483935.90	3754848.36	0.62402	(14091224)	484435.90
3754848.36	0.59725	(12091923)		
484935.90	3754848.36	0.57956	(13051924)	485435.90
3754848.36	0.60705	(15082601)		
485935.90	3754848.36	0.65880	(12101719)	486435.90
3754848.36	0.83184	(15092002)		
486935.90	3754848.36	1.75635	(14080404)	487435.90
3754848.36	1.37111	(16093023)		
487935.90	3754848.36	0.63241	(15040102)	488435.90
3754848.36	0.77361	(12080806)		
488935.90	3754848.36	0.69445	(16062702)	489435.90

3754848.36	0.63019	(12081804)	
489935.90	3754848.36	0.59875	(13082522) 490435.90
3754848.36	0.56496	(13082522)	
490935.90	3754848.36	0.46295	(12081804) 491435.90
3754848.36	0.49721	(12101319)	
491935.90	3754848.36	0.45458	(12101319) 492435.90
3754848.36	0.36832	(12080705)	
492935.90	3754848.36	0.36039	(12090723) 493435.90
3754848.36	0.37286	(12090723)	
471435.90	3755348.36	0.38464	(16102921) 471935.90
3755348.36	0.31411	(16100523)	
472435.90	3755348.36	0.35263	(16092019) 472935.90
3755348.36	0.37130	(15012401)	
473435.90	3755348.36	0.45997	(12091924) 473935.90
3755348.36	0.70761	(14073005)	
474435.90	3755348.36	0.85415	(14102503) 474935.90
3755348.36	1.04121	(15092401)	
475435.90	3755348.36	1.11588	(13082923) 475935.90
3755348.36	1.16810	(13082802)	
476435.90	3755348.36	1.19386	(14080404) 476935.90
3755348.36	1.22133	(15090624)	
477435.90	3755348.36	1.19933	(15092504) 477935.90
3755348.36	0.90550	(14092905)	
478435.90	3755348.36	0.64094	(14091423) 478935.90
3755348.36	0.58693	(15092304)	
479435.90	3755348.36	0.62926	(13020219) 479935.90
3755348.36	0.66905	(13083103)	
480435.90	3755348.36	0.67752	(12050706) 480935.90
3755348.36	0.67837	(13093020)	
481435.90	3755348.36	0.67169	(14081424) 481935.90
3755348.36	0.66761	(13083102)	
482435.90	3755348.36	0.65017	(12091523) 482935.90
3755348.36	0.61854	(14082105)	
483435.90	3755348.36	0.60780	(12082404) 483935.90
3755348.36	0.59322	(16062903)	
484435.90	3755348.36	0.58114	(15091224) 484935.90
3755348.36	0.55533	(14092105)	
485435.90	3755348.36	0.55608	(14091224) 485935.90
3755348.36	0.60291	(13090402)	
486435.90	3755348.36	0.79440	(15080906) 486935.90
3755348.36	1.74170	(13091501)	
487435.90	3755348.36	1.29176	(15092203) 487935.90
3755348.36	0.65967	(15092304)	
488435.90	3755348.36	0.69432	(13091424) 488935.90
3755348.36	0.63521	(12080206)	
489435.90	3755348.36	0.49735	(12080206) 489935.90
3755348.36	0.57611	(14092603)	
490435.90	3755348.36	0.53763	(14092603) 490935.90
3755348.36	0.43516	(14082924)	
491435.90	3755348.36	0.39664	(14082924) 491935.90

3755348.36	0.45572	(15010917)	
492435.90	3755348.36	0.36698	(12081804) 492935.90
3755348.36	0.34192	(12081804)	
493435.90	3755348.36	0.35350	(12081804) 471435.90
3755848.36	0.61358	(14092424)	
471935.90	3755848.36	0.35231	(16092621) 472435.90
3755848.36	0.31040	(16092019)	
472935.90	3755848.36	0.36883	(15090901) 473435.90
3755848.36	0.43805	(14083102)	
473935.90	3755848.36	0.89300	(15071402) 474435.90
3755848.36	1.01828	(15092502)	
474935.90	3755848.36	1.03946	(13082923) 475435.90
3755848.36	1.11538	(16081906)	
475935.90	3755848.36	1.14007	(13090524) 476435.90
3755848.36	1.13154	(13091501)	

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***

INCLUDING SOURCE(S): L0016692 , L0016693

, L0016694	, L0016695	, L0016696	, L0016697	, L0016698	, L0016699	, L0016700	, L0016701
, L0016702	, L0016703	, L0016704	, L0016705	, L0016706	, L0016707	, L0016708	, L0016709
, L0016710	, L0016711	, L0016712	, L0016713	, L0016714	, L0016715	, L0016716	, L0016717
, L0016718	, L0016719	, . . .					

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3755848.36	1.14915	(12071901)	477435.90
3755848.36	1.07825	(15092504)		
477935.90	3755848.36	0.87277	(15081402)	478435.90
3755848.36	0.64757	(15092824)		
478935.90	3755848.36	0.56016	(15091003)	479435.90
3755848.36	0.57281	(12090324)		

479935.90	3755848.36	0.58231	(13050706)	480435.90
3755848.36	0.57751	(14081802)		
480935.90	3755848.36	0.58301	(12091601)	481435.90
3755848.36	0.58298	(12083004)		
481935.90	3755848.36	0.57254	(12071206)	482435.90
3755848.36	0.57927	(12071206)		
482935.90	3755848.36	0.57800	(13083102)	483435.90
3755848.36	0.56467	(12091523)		
483935.90	3755848.36	0.54347	(15031924)	484435.90
3755848.36	0.53040	(14082105)		
484935.90	3755848.36	0.52339	(12082404)	485435.90
3755848.36	0.51848	(16062903)		
485935.90	3755848.36	0.57056	(15071306)	486435.90
3755848.36	0.74804	(13090503)		
486935.90	3755848.36	1.45942	(12090704)	487435.90
3755848.36	1.00838	(13120708)		
487935.90	3755848.36	0.55524	(12051306)	488435.90
3755848.36	0.47198	(15072803)		
488935.90	3755848.36	0.45902	(15072803)	489435.90
3755848.36	0.44818	(13051924)		
489935.90	3755848.36	0.48328	(15072403)	490435.90
3755848.36	0.46699	(12080206)		
490935.90	3755848.36	0.47462	(12080206)	491435.90
3755848.36	0.36104	(12080206)		
491935.90	3755848.36	0.40708	(12080206)	492435.90
3755848.36	0.34984	(16030307)		
492935.90	3755848.36	0.31718	(16030307)	493435.90
3755848.36	0.31195	(14082924)		
471435.90	3756348.36	0.66682	(13102022)	471935.90
3756348.36	0.27273	(16092019)		
472435.90	3756348.36	0.25536	(13062407)	472935.90
3756348.36	0.36303	(15090901)		
473435.90	3756348.36	0.66115	(14102924)	473935.90
3756348.36	0.91978	(15080906)		
474435.90	3756348.36	0.93010	(14102007)	474935.90
3756348.36	0.94788	(12081104)		
475435.90	3756348.36	1.02816	(12092301)	475935.90
3756348.36	1.07490	(15091901)		
476435.90	3756348.36	1.06137	(12070901)	476935.90
3756348.36	1.06983	(12071901)		
477435.90	3756348.36	0.96108	(15092504)	477935.90
3756348.36	0.84707	(15081402)		
478435.90	3756348.36	0.64199	(12090801)	478935.90
3756348.36	0.50340	(15072806)		
479435.90	3756348.36	0.50423	(12052006)	479935.90
3756348.36	0.49046	(12071006)		
480435.90	3756348.36	0.49148	(12071006)	480935.90
3756348.36	0.49842	(13050706)		
481435.90	3756348.36	0.47571	(14082823)	481935.90
3756348.36	0.46844	(12070305)		

482435.90	3756348.36	0.50342	(12083004)	482935.90
3756348.36	0.51243	(12071206)		
483435.90	3756348.36	0.50739	(12071206)	483935.90
3756348.36	0.50121	(15082902)		
484435.90	3756348.36	0.49435	(13083102)	484935.90
3756348.36	0.48441	(12091523)		
485435.90	3756348.36	0.47185	(14082105)	485935.90
3756348.36	0.54541	(15071306)		
486435.90	3756348.36	0.71359	(12092301)	486935.90
3756348.36	1.18199	(13080724)		
487435.90	3756348.36	0.84440	(13051906)	487935.90
3756348.36	0.39216	(16081106)		
488435.90	3756348.36	0.35858	(12032907)	488935.90
3756348.36	0.33196	(12092821)		
489435.90	3756348.36	0.32176	(12092821)	489935.90
3756348.36	0.33218	(15072803)		
490435.90	3756348.36	0.36122	(15072803)	490935.90
3756348.36	0.31526	(13032723)		
491435.90	3756348.36	0.35128	(13051924)	491935.90
3756348.36	0.33011	(13080701)		
492435.90	3756348.36	0.28218	(13080701)	492935.90
3756348.36	0.28335	(12080206)		
493435.90	3756348.36	0.29462	(12080206)	471435.90
3756848.36	0.25771	(16092019)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717
 , L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)

Y-COORD (M)	CONC	(YYMMDDHH)	
471935.90	3756848.36	0.24445 (13062407)	472435.90
3756848.36	0.28876 (15090901)		
472935.90	3756848.36	0.46540 (14041022)	473435.90
3756848.36	0.81370 (15071402)		
473935.90	3756848.36	0.88730 (14101907)	474435.90
3756848.36	0.60382 (13082703)		
474935.90	3756848.36	0.67131 (12040324)	475435.90
3756848.36	0.89052 (12082605)		
475935.90	3756848.36	0.98600 (13012319)	476435.90
3756848.36	1.00372 (15101123)		
476935.90	3756848.36	0.97959 (15100102)	477435.90
3756848.36	0.91109 (13072806)		
477935.90	3756848.36	0.81520 (15081402)	478435.90
3756848.36	0.62369 (13120708)		
478935.90	3756848.36	0.44495 (13090423)	479435.90
3756848.36	0.43204 (12052006)		
479935.90	3756848.36	0.42197 (12052006)	480435.90
3756848.36	0.40749 (12032907)		
480935.90	3756848.36	0.43129 (12071006)	481435.90
3756848.36	0.38968 (12071006)		
481935.90	3756848.36	0.38310 (14092601)	482435.90
3756848.36	0.39141 (15092205)		
482935.90	3756848.36	0.40400 (13052902)	483435.90
3756848.36	0.45696 (14071306)		
483935.90	3756848.36	0.45794 (12071206)	484435.90
3756848.36	0.45100 (12071206)		
484935.90	3756848.36	0.43925 (15082902)	485435.90
3756848.36	0.43818 (13083102)		
485935.90	3756848.36	0.52377 (15071306)	486435.90
3756848.36	0.64652 (12092604)		
486935.90	3756848.36	0.89388 (15092801)	487435.90
3756848.36	0.73860 (12070406)		
487935.90	3756848.36	0.37804 (12081103)	488435.90
3756848.36	0.31465 (16081305)		
488935.90	3756848.36	0.27908 (14092106)	489435.90
3756848.36	0.26787 (12083002)		
489935.90	3756848.36	0.28710 (13081206)	490435.90
3756848.36	0.30159 (13082103)		
490935.90	3756848.36	0.28439 (12092821)	491435.90
3756848.36	0.27554 (12092821)		
491935.90	3756848.36	0.24735 (15072803)	492435.90
3756848.36	0.25762 (15072803)		
492935.90	3756848.36	0.25395 (13032723)	493435.90
3756848.36	0.28691 (13051924)		
471435.90	3757348.36	0.22776 (13062407)	471935.90
3757348.36	0.24286 (13062407)		
472435.90	3757348.36	0.54271 (12091324)	472935.90

3757348.36	0.69771	(15071402)	
473435.90	3757348.36	0.77097	(14101907) 473935.90
3757348.36	0.55866	(14102007)	
474435.90	3757348.36	0.53694	(16021319) 474935.90
3757348.36	0.58018	(14112819)	
475435.90	3757348.36	0.84804	(14081624) 475935.90
3757348.36	0.92439	(12092204)	
476435.90	3757348.36	0.94151	(12090704) 476935.90
3757348.36	0.90869	(15100102)	
477435.90	3757348.36	0.86170	(13072806) 477935.90
3757348.36	0.75078	(13091705)	
478435.90	3757348.36	0.58134	(13051906) 478935.90
3757348.36	0.40718	(14082906)	
479435.90	3757348.36	0.35727	(12113008) 479935.90
3757348.36	0.35613	(12101207)	
480435.90	3757348.36	0.34924	(12032907) 480935.90
3757348.36	0.34985	(12032907)	
481435.90	3757348.36	0.32292	(12071006) 481935.90
3757348.36	0.30535	(12071006)	
482435.90	3757348.36	0.32638	(14092601) 482935.90
3757348.36	0.40072	(14082823)	
483435.90	3757348.36	0.40644	(12091601) 483935.90
3757348.36	0.40418	(12083004)	
484435.90	3757348.36	0.40161	(14071306) 484935.90
3757348.36	0.40362	(12071206)	
485435.90	3757348.36	0.39843	(15071306) 485935.90
3757348.36	0.44629	(13062901)	
486435.90	3757348.36	0.53989	(12072903) 486935.90
3757348.36	0.65810	(15100102)	
487435.90	3757348.36	0.57641	(15081402) 487935.90
3757348.36	0.37839	(16093023)	
488435.90	3757348.36	0.27515	(13062802) 488935.90
3757348.36	0.25540	(13062802)	

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ROADWAYS ***
 INCLUDING SOURCE(S): L0016692 , L0016693
 , L0016694 , L0016695 , L0016696 ,
 L0016697 , L0016698 , L0016699 , L0016700 , L0016701
 , L0016702 , L0016703 , L0016704 ,
 L0016705 , L0016706 , L0016707 , L0016708 , L0016709
 , L0016710 , L0016711 , L0016712 ,
 L0016713 , L0016714 , L0016715 , L0016716 , L0016717

, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3757348.36	0.23424	(15091003)	489935.90
3757348.36	0.23563	(12083002)		
490435.90	3757348.36	0.23943	(14092106)	490935.90
3757348.36	0.22854	(13081206)		
491435.90	3757348.36	0.22436	(13081206)	491935.90
3757348.36	0.24544	(13081206)		
492435.90	3757348.36	0.23623	(12092821)	492935.90
3757348.36	0.23930	(12092821)		
493435.90	3757348.36	0.25319	(15072803)	471435.90
3757848.36	0.22730	(13062407)		
471935.90	3757848.36	0.23009	(13062407)	472435.90
3757848.36	0.54539	(14041022)		
472935.90	3757848.36	0.58988	(16082106)	473435.90
3757848.36	0.49187	(15092502)		
473935.90	3757848.36	0.49815	(16021319)	474435.90
3757848.36	0.52173	(13082923)		
474935.90	3757848.36	0.55704	(16061821)	475435.90
3757848.36	0.74105	(12072903)		
475935.90	3757848.36	0.87587	(13091501)	476435.90
3757848.36	0.86795	(15090624)		
476935.90	3757848.36	0.85590	(12081604)	477435.90
3757848.36	0.79529	(13051024)		
477935.90	3757848.36	0.68726	(13091705)	478435.90
3757848.36	0.53315	(14083004)		
478935.90	3757848.36	0.38860	(13070224)	479435.90
3757848.36	0.29213	(12113008)		
479935.90	3757848.36	0.28054	(12113008)	480435.90
3757848.36	0.25277	(12101207)		
480935.90	3757848.36	0.25429	(12101207)	481435.90
3757848.36	0.25223	(12032907)		
481935.90	3757848.36	0.27949	(12071006)	482435.90
3757848.36	0.29240	(12071006)		
482935.90	3757848.36	0.35518	(13070801)	483435.90
3757848.36	0.34108	(14092601)		
483935.90	3757848.36	0.34813	(13070605)	484435.90
3757848.36	0.35946	(12070305)		
484935.90	3757848.36	0.35802	(12083004)	485435.90
3757848.36	0.35442	(13062106)		

485935.90	3757848.36	0.36004	(13092503)	486435.90
3757848.36	0.45843	(13091501)		
486935.90	3757848.36	0.55552	(12051603)	487435.90
3757848.36	0.50312	(13082901)		
487935.90	3757848.36	0.36410	(14091423)	488435.90
3757848.36	0.25694	(15083102)		
488935.90	3757848.36	0.25343	(12053006)	489435.90
3757848.36	0.28101	(14082105)		
489935.90	3757848.36	0.21675	(13062802)	490435.90
3757848.36	0.27180	(13062802)		
490935.90	3757848.36	0.25955	(16081305)	491435.90
3757848.36	0.21410	(13071904)		
491935.90	3757848.36	0.26398	(15091224)	492435.90
3757848.36	0.22754	(16060504)		
492935.90	3757848.36	0.24647	(13081206)	493435.90
3757848.36	0.25792	(13081206)		
471435.90	3758348.36	0.22146	(13062407)	471935.90
3758348.36	0.54171	(12091324)		
472435.90	3758348.36	0.60590	(15071306)	472935.90
3758348.36	0.45479	(15080906)		
473435.90	3758348.36	0.46419	(16021319)	473935.90
3758348.36	0.47815	(16021319)		
474435.90	3758348.36	0.49997	(16081804)	474935.90
3758348.36	0.70339	(12092604)		
475435.90	3758348.36	0.78737	(12072903)	475935.90
3758348.36	0.83576	(13091501)		
476435.90	3758348.36	0.83109	(15090624)	476935.90
3758348.36	0.78335	(16081522)		
477435.90	3758348.36	0.71647	(16082904)	477935.90
3758348.36	0.61805	(13091705)		
478435.90	3758348.36	0.50607	(12070406)	478935.90
3758348.36	0.35925	(13070224)		
479435.90	3758348.36	0.23728	(13090423)	479935.90
3758348.36	0.21845	(13091322)		
480435.90	3758348.36	0.22396	(12122619)	480935.90
3758348.36	0.22432	(14072601)		
481435.90	3758348.36	0.25478	(12101207)	481935.90
3758348.36	0.28410	(12032907)		
482435.90	3758348.36	0.28785	(12071006)	482935.90
3758348.36	0.29813	(12071006)		
483435.90	3758348.36	0.28651	(12071006)	483935.90
3758348.36	0.29257	(14092601)		

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 *** 05/19/26
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***
INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
484435.90	3758348.36	0.32928 (14082823)	484935.90
3758348.36	0.32471 (15071306)		
485435.90	3758348.36	0.30496 (14102007)	485935.90
3758348.36	0.34270 (13082802)		
486435.90	3758348.36	0.41563 (14120123)	486935.90
3758348.36	0.46652 (13071105)		
487435.90	3758348.36	0.42929 (13082901)	487935.90
3758348.36	0.33788 (15092824)		
488435.90	3758348.36	0.25889 (15082902)	488935.90
3758348.36	0.23523 (12053006)		
489435.90	3758348.36	0.28611 (12091523)	489935.90
3758348.36	0.24295 (12053006)		
490435.90	3758348.36	0.26510 (14082105)	490935.90
3758348.36	0.26180 (14082105)		
491435.90	3758348.36	0.24667 (13062802)	491935.90
3758348.36	0.26580 (12100402)		
492435.90	3758348.36	0.22906 (16081305)	492935.90
3758348.36	0.25558 (16081305)		
493435.90	3758348.36	0.25787 (15091224)	471435.90
3758848.36	0.19897 (13062407)		
471935.90	3758848.36	0.61585 (15071306)	472435.90
3758848.36	0.42645 (15083003)		
472935.90	3758848.36	0.43985 (15092502)	473435.90
3758848.36	0.45186 (16021319)		
473935.90	3758848.36	0.46385 (13082923)	474435.90
3758848.36	0.52180 (12081204)		
474935.90	3758848.36	0.73074 (12082605)	475435.90
3758848.36	0.77568 (13012319)		
475935.90	3758848.36	0.79146 (12070901)	476435.90

3758848.36	0.76968	(15090624)	
476935.90	3758848.36	0.73551	(16012220) 477435.90
3758848.36	0.66923	(16082904)	
477935.90	3758848.36	0.55553	(13091523) 478435.90
3758848.36	0.47458	(12070406)	
478935.90	3758848.36	0.34161	(13120708) 479435.90
3758848.36	0.23109	(14100823)	
479935.90	3758848.36	0.20576	(14091222) 480435.90
3758848.36	0.20638	(14110818)	
480935.90	3758848.36	0.22254	(12113008) 481435.90
3758848.36	0.25053	(12101207)	
481935.90	3758848.36	0.26455	(12101207) 482435.90
3758848.36	0.24821	(12032907)	
482935.90	3758848.36	0.23930	(12032907) 483435.90
3758848.36	0.25339	(12071006)	
483935.90	3758848.36	0.29048	(12071006) 484435.90
3758848.36	0.29097	(13070801)	
484935.90	3758848.36	0.25828	(14092601) 485435.90
3758848.36	0.32008	(16062202)	
485935.90	3758848.36	0.36427	(14081624) 486435.90
3758848.36	0.36821	(16091922)	
486935.90	3758848.36	0.39767	(16083001) 487435.90
3758848.36	0.37003	(13082622)	
487935.90	3758848.36	0.37922	(13120708) 488435.90
3758848.36	0.26686	(12071206)	
488935.90	3758848.36	0.26107	(15082902) 489435.90
3758848.36	0.29276	(15082902)	
489935.90	3758848.36	0.25380	(13083102) 490435.90
3758848.36	0.28550	(12091523)	
490935.90	3758848.36	0.26785	(12091523) 491435.90
3758848.36	0.25777	(15031924)	
491935.90	3758848.36	0.26724	(14082105) 492435.90
3758848.36	0.26268	(14082105)	
492935.90	3758848.36	0.25871	(12082404) 493435.90
3758848.36	0.24302	(12100402)	
471435.90	3759348.36	0.17443	(13062407) 471935.90
3759348.36	0.65968	(13082922)	
472435.90	3759348.36	0.46385	(13062106) 472935.90
3759348.36	0.43007	(14102007)	
473435.90	3759348.36	0.43371	(16021319) 473935.90
3759348.36	0.44221	(14081004)	
474435.90	3759348.36	0.51057	(12081204) 474935.90
3759348.36	0.71338	(14081624)	
475435.90	3759348.36	0.74761	(12092204) 475935.90
3759348.36	0.74288	(15101123)	
476435.90	3759348.36	0.71088	(13062024) 476935.90
3759348.36	0.67829	(16081522)	
477435.90	3759348.36	0.56151	(14053001) 477935.90
3759348.36	0.51336	(13091523)	
478435.90	3759348.36	0.46754	(12070406) 478935.90

3759348.36 0.33477 (13120708)

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ROADWAYS ***

INCLUDING SOURCE(S): L0016692 , L0016693
, L0016694 , L0016695 , L0016696 ,
L0016697 , L0016698 , L0016699 , L0016700 , L0016701
, L0016702 , L0016703 , L0016704 ,
L0016705 , L0016706 , L0016707 , L0016708 , L0016709
, L0016710 , L0016711 , L0016712 ,
L0016713 , L0016714 , L0016715 , L0016716 , L0016717
, L0016718 , L0016719 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3759348.36	0.22956	(16093023)	479935.90
3759348.36	0.19560 (16081521)			
480435.90	3759348.36	0.19512	(15073006)	480935.90
3759348.36	0.20359 (12113008)			
481435.90	3759348.36	0.21786	(12113008)	481935.90
3759348.36	0.21862 (12101207)			
482435.90	3759348.36	0.20436	(12052006)	482935.90
3759348.36	0.21560 (12032907)			
483435.90	3759348.36	0.22930	(12032907)	483935.90
3759348.36	0.27784 (12071006)			
484435.90	3759348.36	0.25883	(12071006)	484935.90
3759348.36	0.30202 (14102007)			
485435.90	3759348.36	0.34309	(12092301)	485935.90
3759348.36	0.35513 (13071801)			
486435.90	3759348.36	0.42106	(16101802)	486935.90
3759348.36	0.38223 (16083001)			
487435.90	3759348.36	0.39616	(13091523)	487935.90
3759348.36	0.35727 (13051906)			
488435.90	3759348.36	0.32452	(14100823)	488935.90
3759348.36	0.28138 (12071206)			

489435.90	3759348.36	0.29375	(14090102)	489935.90
3759348.36	0.29741	(14081424)		
490435.90	3759348.36	0.29185	(12090506)	490935.90
3759348.36	0.28843	(13083102)		
491435.90	3759348.36	0.27922	(12091523)	491935.90
3759348.36	0.27221	(12091523)		
492435.90	3759348.36	0.25356	(15031924)	492935.90
3759348.36	0.23560	(14082105)		
493435.90	3759348.36	0.22707	(14082105)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

489636.52	3750663.39	1.18781	(12092607)	482657.46
3753974.82	1.95801	(12070706)		
472352.89	3754968.78	1.92083	(13081705)	483227.20
3749036.00	2.56001	(15071803)		
481642.72	3748753.82	2.54849	(12053006)	474896.58
3754162.61	3.33301	(15071306)		
475082.10	3755042.68	3.06932	(13062106)	478656.81
3744519.89	4.42105	(12081502)		
473044.93	3759920.55	1.42464	(13082703)	486793.83
3756877.95	1.34582	(12113008)		
478997.82	3753535.19	2.82538	(13070224)	479595.62
3760440.94	1.07116	(15092321)		
477070.48	3753219.13	4.15740	(15091302)	477873.03
3753614.99	3.56324	(13072806)		
479218.38	3747688.87	13.91118	(12060406)	480389.93
3748688.78	6.11906	(12032907)		
482344.96	3752065.80	2.22593	(12113008)	478978.31
3755233.11	2.46069	(15092321)		

477064.27	3754823.85	3.26541	(14092104)	477758.55
3755025.66	3.02012	(12072003)		
480293.71	3752410.71	2.26881	(12070706)	476249.73
3754927.94	3.23159	(14081624)		
479491.59	3752406.57	2.59581	(13071803)	480287.90
3754227.41	1.96200	(14090906)		
480298.98	3751198.03	2.50550	(12070706)	479494.93
3750805.60	2.97231	(12070706)		
481494.96	3754633.65	1.69242	(12070706)	476264.71
3753221.64	3.97341	(16062202)		
481108.47	3750699.02	3.06746	(12070706)	481148.71
3756136.18	1.45246	(12081203)		
479598.69	3756506.29	1.89710	(13070224)	478306.84
3755946.48	2.65968	(15010717)		
479197.34	3754462.35	2.50027	(13070224)	476658.82
3756569.83	2.67709	(12082803)		
476651.18	3755956.59	2.88501	(12082803)	477864.44
3757073.35	2.34907	(14061705)		
478659.33	3757112.29	2.08251	(12041523)	476679.93
3757384.52	2.43807	(14092104)		
476636.62	3758603.00	2.16659	(14092104)	478091.78
3758557.93	2.00421	(12080706)		
473888.26	3754354.36	2.55891	(13090324)	478375.07
3749087.37	7.76845	(12070706)		
477875.23	3750600.51	8.24004	(12072006)	477877.43
3752208.54	4.72488	(12072006)		
494398.72	3753981.27	1.08180	(12053006)	473660.40
3756523.22	2.48367	(15071306)		
474381.47	3750045.72	3.79475	(13062606)	478676.77
3752206.67	3.62731	(14081406)		
485422.76	3747677.43	2.45350	(12090724)	471435.90
3745848.36	2.29812	(13101207)		
471935.90	3745848.36	2.48911	(13101207)	472435.90
3745848.36	2.61912	(13101207)		
472935.90	3745848.36	2.67257	(13101207)	473435.90
3745848.36	2.70156	(13090306)		
473935.90	3745848.36	2.89242	(13101306)	474435.90
3745848.36	2.95878	(12092921)		
474935.90	3745848.36	3.45325	(12092921)	475435.90
3745848.36	3.68368	(12082906)		
475935.90	3745848.36	3.80685	(13012608)	476435.90
3745848.36	4.19320	(12090702)		
476935.90	3745848.36	4.66899	(13111218)	477435.90
3745848.36	5.23148	(12011417)		
477935.90	3745848.36	6.57096	(12080901)	478435.90
3745848.36	7.13332	(13091605)		
478935.90	3745848.36	7.38033	(13080406)	479435.90
3745848.36	7.29825	(12070506)		
479935.90	3745848.36	7.69796	(12070806)	480435.90
3745848.36	6.74542	(13080706)		

480935.90	3745848.36	5.82486	(13051106)	481435.90
3745848.36	5.10595	(13051106)		
481935.90	3745848.36	4.14547	(12071102)	482435.90
3745848.36	3.99147	(12081606)		
482935.90	3745848.36	3.78966	(12060406)	483435.90
3745848.36	3.61109	(12060406)		
483935.90	3745848.36	3.39129	(12060406)	484435.90
3745848.36	3.14224	(12060406)		
484935.90	3745848.36	2.85487	(12060406)	485435.90
3745848.36	2.48417	(12060406)		
485935.90	3745848.36	1.49147	(12120104)	486435.90
3745848.36	1.83860	(12120104)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

486935.90	3745848.36	2.05066	(12042406)	487435.90
3745848.36	1.66409	(15091401)		
487935.90	3745848.36	1.56526	(15091401)	488435.90
3745848.36	1.49100	(13072206)		
488935.90	3745848.36	1.44636	(13072206)	489435.90
3745848.36	1.39763	(13072206)		
489935.90	3745848.36	1.34634	(13072206)	490435.90
3745848.36	1.29348	(13072206)		
490935.90	3745848.36	1.23995	(13072206)	491435.90
3745848.36	1.18649	(13072206)		
491935.90	3745848.36	1.13360	(13072206)	492435.90
3745848.36	1.08167	(13072206)		
492935.90	3745848.36	1.03092	(13072206)	493435.90
3745848.36	0.98173	(13072206)		
471435.90	3746348.36	2.48758	(13100807)	471935.90
3746348.36	2.57800	(13100807)		

472435.90	3746348.36	2.65795	(13100807)	472935.90
3746348.36	2.72880	(13100807)		
473435.90	3746348.36	2.83632	(13101207)	473935.90
3746348.36	3.08273	(13101207)		
474435.90	3746348.36	3.34030	(13101207)	474935.90
3746348.36	3.70861	(13101207)		
475435.90	3746348.36	3.92737	(13101207)	475935.90
3746348.36	4.19860	(12083106)		
476435.90	3746348.36	4.73857	(12082906)	476935.90
3746348.36	5.40119	(12042006)		
477435.90	3746348.36	6.63261	(12083101)	477935.90
3746348.36	9.11647	(12080901)		
478435.90	3746348.36	10.02554	(13090202)	478935.90
3746348.36	10.10764	(12032807)		
479435.90	3746348.36	10.69241	(12070806)	479935.90
3746348.36	10.31798	(12070806)		
480435.90	3746348.36	7.80181	(13051106)	480935.90
3746348.36	5.89628	(13051106)		
481435.90	3746348.36	5.16769	(12060406)	481935.90
3746348.36	4.79002	(12060406)		
482435.90	3746348.36	4.33914	(12060406)	482935.90
3746348.36	3.92257	(12060406)		
483435.90	3746348.36	3.49492	(12060406)	483935.90
3746348.36	3.07709	(12042406)		
484435.90	3746348.36	2.85945	(12042406)	484935.90
3746348.36	2.63580	(12042406)		
485435.90	3746348.36	2.48043	(12082722)	485935.90
3746348.36	2.22929	(12091706)		
486435.90	3746348.36	1.26872	(12091706)	486935.90
3746348.36	1.75506	(12091706)		
487435.90	3746348.36	1.75107	(13072206)	487935.90
3746348.36	1.64393	(13072206)		
488435.90	3746348.36	1.54403	(13072206)	488935.90
3746348.36	1.45000	(13072206)		
489435.90	3746348.36	1.36114	(13072206)	489935.90
3746348.36	1.27546	(13072206)		
490435.90	3746348.36	1.21024	(13061924)	490935.90
3746348.36	1.15597	(14092004)		
491435.90	3746348.36	1.10754	(13071005)	491935.90
3746348.36	1.06514	(13071005)		
492435.90	3746348.36	1.02450	(13071005)	492935.90
3746348.36	0.98586	(13071005)		
493435.90	3746348.36	0.94896	(13071005)	471435.90
3746848.36	2.45720	(13100807)		
471935.90	3746848.36	2.65483	(13100807)	472435.90
3746848.36	2.84828	(13100807)		
472935.90	3746848.36	3.02313	(13100807)	473435.90
3746848.36	3.14172	(13100807)		
473935.90	3746848.36	3.39720	(13100807)	474435.90
3746848.36	3.60382	(13100807)		

474935.90	3746848.36	4.09876	(13100807)	475435.90
3746848.36	4.47068	(13100807)		
475935.90	3746848.36	4.88529	(13100807)	476435.90
3746848.36	5.59718	(13100807)		
476935.90	3746848.36	6.70491	(13101207)	477435.90
3746848.36	8.39441	(12042006)		
477935.90	3746848.36	14.87693	(16071101)	478435.90
3746848.36	14.80193	(13080203)		
478935.90	3746848.36	15.54464	(12070806)	479435.90
3746848.36	15.49249	(12070806)		
479935.90	3746848.36	12.33581	(12060406)	480435.90
3746848.36	7.92760	(12060406)		
480935.90	3746848.36	6.33593	(12060406)	481435.90
3746848.36	5.39983	(12060406)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3746848.36	4.63428	(12060406)	482435.90
3746848.36	3.90806	(12042406)		
482935.90	3746848.36	3.52823	(12071405)	483435.90
3746848.36	3.26272	(12071405)		
483935.90	3746848.36	3.03040	(12071405)	484435.90
3746848.36	2.84149	(12071405)		
484935.90	3746848.36	2.61931	(12071405)	485435.90
3746848.36	2.45247	(13020420)		
485935.90	3746848.36	2.33839	(14120521)	486435.90
3746848.36	2.15520	(13011005)		
486935.90	3746848.36	1.41709	(12121121)	487435.90
3746848.36	2.01287	(12081301)		
487935.90	3746848.36	1.55170	(12090422)	488435.90
3746848.36	1.46942	(12090422)		

488935.90	3746848.36	1.39669	(13072306)	489435.90
3746848.36	1.76712	(12081301)		
489935.90	3746848.36	1.27820	(13072306)	490435.90
3746848.36	1.22603	(13072306)		
490935.90	3746848.36	1.17749	(13072306)	491435.90
3746848.36	1.13235	(13072306)		
491935.90	3746848.36	1.09000	(13072306)	492435.90
3746848.36	1.05045	(13072306)		
492935.90	3746848.36	1.01317	(13072306)	493435.90
3746848.36	0.97820	(13072306)		
471435.90	3747348.36	2.46418	(12052706)	471935.90
3747348.36	2.59237	(12052706)		
472435.90	3747348.36	2.72654	(12052706)	472935.90
3747348.36	2.86856	(12061606)		
473435.90	3747348.36	2.99249	(12061606)	473935.90
3747348.36	3.32905	(12061606)		
474435.90	3747348.36	3.69559	(12061606)	474935.90
3747348.36	4.08436	(12061606)		
475435.90	3747348.36	4.49897	(12061606)	475935.90
3747348.36	5.09253	(12061606)		
476435.90	3747348.36	6.10379	(13100807)	476935.90
3747348.36	7.69323	(13100807)		
477435.90	3747348.36	11.10024	(13100807)	477935.90
3747348.36	14.60479	(13100807)		
478435.90	3747348.36	14.33035	(12032807)	478935.90
3747348.36	14.52144	(12070806)		
479435.90	3747348.36	14.68681	(12060406)	479935.90
3747348.36	12.35820	(12060406)		
480435.90	3747348.36	7.55824	(12060406)	480935.90
3747348.36	4.99667	(12091706)		
481435.90	3747348.36	3.97091	(12121121)	481935.90
3747348.36	3.95334	(12091706)		
482435.90	3747348.36	3.65543	(13011005)	482935.90
3747348.36	3.47178	(12081301)		
483435.90	3747348.36	3.22174	(12081301)	483935.90
3747348.36	2.97886	(12081301)		
484435.90	3747348.36	2.78176	(13072306)	484935.90
3747348.36	2.61134	(13072306)		
485435.90	3747348.36	2.45848	(13072306)	485935.90
3747348.36	2.34148	(13072306)		
486435.90	3747348.36	2.22650	(12050624)	486935.90
3747348.36	2.08030	(12050624)		
487435.90	3747348.36	1.74234	(13072306)	487935.90
3747348.36	1.60253	(13072306)		
488435.90	3747348.36	1.51547	(13072306)	488935.90
3747348.36	1.43815	(13072306)		
489435.90	3747348.36	1.59476	(12050624)	489935.90
3747348.36	1.63627	(12050624)		
490435.90	3747348.36	1.54871	(12080824)	490935.90
3747348.36	1.18898	(13072306)		

491435.90	3747348.36	1.13844	(13072306)	491935.90
3747348.36	1.09157	(13072306)		
492435.90	3747348.36	1.04797	(13072306)	492935.90
3747348.36	1.00730	(13072306)		
493435.90	3747348.36	0.96937	(13072306)	471435.90
3747848.36	2.55112	(12061606)		
471935.90	3747848.36	2.70094	(12061606)	472435.90
3747848.36	2.84463	(12061606)		
472935.90	3747848.36	2.98593	(12061606)	473435.90
3747848.36	3.16259	(12061606)		
473935.90	3747848.36	3.49917	(12061606)	474435.90
3747848.36	3.81620	(12061606)		
474935.90	3747848.36	4.15532	(12061606)	475435.90
3747848.36	4.51948	(12061606)		
475935.90	3747848.36	5.05276	(12061606)	476435.90
3747848.36	5.99774	(15071106)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3747848.36	7.59877	(12061606)	477435.90
3747848.36	13.10143	(13071806)		
477935.90	3747848.36	15.45604	(13062606)	478435.90
3747848.36	14.21862	(13062606)		
478935.90	3747848.36	13.30851	(12070706)	479435.90
3747848.36	13.67201	(12071206)		
479935.90	3747848.36	11.29934	(12071206)	480435.90
3747848.36	7.01132	(14092223)		
480935.90	3747848.36	5.34038	(12072104)	481435.90
3747848.36	2.54058	(12072104)		
481935.90	3747848.36	2.34989	(12072104)	482435.90
3747848.36	2.50244	(12072104)		

482935.90	3747848.36	3.37283	(12090724)	483435.90
3747848.36	3.20053	(12090724)		
483935.90	3747848.36	2.98835	(13082502)	484435.90
3747848.36	2.78532	(13082502)		
484935.90	3747848.36	2.58737	(13082502)	485435.90
3747848.36	2.42641	(13070203)		
485935.90	3747848.36	2.29537	(13061102)	486435.90
3747848.36	2.22824	(12090724)		
486935.90	3747848.36	2.14437	(12090724)	487435.90
3747848.36	1.99257	(12090724)		
487935.90	3747848.36	1.52532	(12110621)	488435.90
3747848.36	1.44600	(13090704)		
488935.90	3747848.36	1.37571	(13090704)	489435.90
3747848.36	1.31182	(13090704)		
489935.90	3747848.36	1.25280	(13090704)	490435.90
3747848.36	1.19806	(13090704)		
490935.90	3747848.36	1.14718	(13090704)	491435.90
3747848.36	1.09983	(13090704)		
491935.90	3747848.36	1.05566	(13090704)	492435.90
3747848.36	1.01437	(13090704)		
492935.90	3747848.36	0.97576	(13090704)	493435.90
3747848.36	0.93956	(13090704)		
471435.90	3748348.36	2.33220	(13062924)	471935.90
3748348.36	2.48610	(12071823)		
472435.90	3748348.36	2.63000	(12071823)	472935.90
3748348.36	2.83578	(15071106)		
473435.90	3748348.36	3.12641	(15071106)	473935.90
3748348.36	3.42977	(15071106)		
474435.90	3748348.36	3.73128	(15071106)	474935.90
3748348.36	4.05408	(15071106)		
475435.90	3748348.36	4.36571	(15071106)	475935.90
3748348.36	4.99874	(12052206)		
476435.90	3748348.36	6.23033	(13071806)	476935.90
3748348.36	7.98613	(13071806)		
477435.90	3748348.36	13.89692	(13062606)	477935.90
3748348.36	15.56606	(13062606)		
478435.90	3748348.36	8.03579	(13062106)	478935.90
3748348.36	8.17483	(12070706)		
479435.90	3748348.36	8.56200	(12070706)	479935.90
3748348.36	8.62048	(12113008)		
480435.90	3748348.36	7.06521	(12071206)	480935.90
3748348.36	5.54663	(12071206)		
481435.90	3748348.36	2.49578	(15071803)	481935.90
3748348.36	2.15103	(14092223)		
482435.90	3748348.36	1.94199	(14092223)	482935.90
3748348.36	2.23474	(14092223)		
483435.90	3748348.36	3.02174	(14092223)	483935.90
3748348.36	2.90323	(13081506)		
484435.90	3748348.36	2.74908	(13081506)	484935.90
3748348.36	2.59250	(13081506)		

485435.90	3748348.36	2.42874	(13081506)	485935.90
3748348.36	2.27945	(13081506)		
486435.90	3748348.36	2.17623	(15101706)	486935.90
3748348.36	2.09619	(15101706)		
487435.90	3748348.36	1.91632	(12072104)	487935.90
3748348.36	1.63863	(12072104)		
488435.90	3748348.36	1.59189	(15101807)	488935.90
3748348.36	1.78396	(12091304)		
489435.90	3748348.36	1.30343	(14081623)	489935.90
3748348.36	1.24488	(14081623)		
490435.90	3748348.36	1.18919	(14081623)	490935.90
3748348.36	1.13630	(13090302)		
491435.90	3748348.36	1.08657	(13090302)	491935.90
3748348.36	1.03913	(13090302)		
492435.90	3748348.36	0.99463	(15091822)	492935.90
3748348.36	0.95818	(15091822)		
493435.90	3748348.36	0.92341	(15091822)	471435.90
3748848.36	2.41769	(15071106)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3748848.36	2.54282	(15071106)	472435.90
3748848.36	2.69426	(15071106)		
472935.90	3748848.36	2.83583	(15071106)	473435.90
3748848.36	3.06602	(12090803)		
473935.90	3748848.36	3.37077	(12052206)	474435.90
3748848.36	3.65506	(12052206)		
474935.90	3748848.36	3.95105	(13071806)	475435.90
3748848.36	4.57843	(13071806)		
475935.90	3748848.36	5.29482	(13071806)	476435.90
3748848.36	6.46241	(13062606)		

476935.90	3748848.36	8.29988	(13062606)	477435.90
3748848.36	12.80219	(12062906)		
477935.90	3748848.36	15.09928	(12072006)	478435.90
3748848.36	6.64935	(12070706)		
478935.90	3748848.36	5.41082	(12072006)	479435.90
3748848.36	5.67404	(12070706)		
479935.90	3748848.36	5.85539	(12070706)	480435.90
3748848.36	5.60920	(12032907)		
480935.90	3748848.36	4.99389	(12071006)	481435.90
3748848.36	4.02009	(12071206)		
481935.90	3748848.36	2.19004	(12092201)	482435.90
3748848.36	1.93908	(15071803)		
482935.90	3748848.36	2.26486	(15071803)	483435.90
3748848.36	2.77283	(13040402)		
483935.90	3748848.36	2.70832	(13040305)	484435.90
3748848.36	2.65441	(13040305)		
484935.90	3748848.36	2.53004	(14092223)	485435.90
3748848.36	2.42440	(14092223)		
485935.90	3748848.36	2.30379	(14092223)	486435.90
3748848.36	2.17032	(14082924)		
486935.90	3748848.36	2.06576	(14082924)	487435.90
3748848.36	1.93863	(14082503)		
487935.90	3748848.36	1.65322	(13081506)	488435.90
3748848.36	1.42053	(13081506)		
488935.90	3748848.36	1.34278	(12090723)	489435.90
3748848.36	1.28811	(15101807)		
489935.90	3748848.36	1.24061	(15101807)	490435.90
3748848.36	1.19270	(15101807)		
490935.90	3748848.36	1.14491	(15101807)	491435.90
3748848.36	1.09740	(15101807)		
491935.90	3748848.36	1.05024	(15101807)	492435.90
3748848.36	1.00451	(15101807)		
492935.90	3748848.36	0.96002	(15101807)	493435.90
3748848.36	0.91738	(12072105)		
471435.90	3749348.36	2.35714	(12090803)	471935.90
3749348.36	2.51635	(12090803)		
472435.90	3749348.36	2.71968	(12052206)	472935.90
3749348.36	2.92056	(12052206)		
473435.90	3749348.36	3.09823	(12072806)	473935.90
3749348.36	3.47204	(13071806)		
474435.90	3749348.36	3.88336	(13071806)	474935.90
3749348.36	4.14385	(13071806)		
475435.90	3749348.36	4.54052	(13062606)	475935.90
3749348.36	5.51968	(13062606)		
476435.90	3749348.36	6.25303	(13062606)	476935.90
3749348.36	7.39420	(12062906)		
477435.90	3749348.36	12.04674	(15071306)	477935.90
3749348.36	16.28838	(12072006)		
478435.90	3749348.36	6.92956	(12070706)	478935.90
3749348.36	4.33144	(12072006)		

479435.90	3749348.36	4.20490	(12070706)	479935.90
3749348.36	4.61307	(12070706)		
480435.90	3749348.36	4.53578	(12113008)	480935.90
3749348.36	4.34386	(12032907)		
481435.90	3749348.36	4.30004	(12071006)	481935.90
3749348.36	3.13688	(12061203)		
482435.90	3749348.36	2.37206	(15071104)	482935.90
3749348.36	2.12981	(12053006)		
483435.90	3749348.36	2.38620	(12062403)	483935.90
3749348.36	2.69477	(12062403)		
484435.90	3749348.36	2.44269	(15071803)	484935.90
3749348.36	2.42138	(13082303)		
485435.90	3749348.36	2.32223	(13082303)	485935.90
3749348.36	2.18948	(12111702)		
486435.90	3749348.36	2.10917	(12111702)	486935.90
3749348.36	2.04306	(13070804)		
487435.90	3749348.36	1.93466	(13070804)	487935.90
3749348.36	1.64869	(12080206)		
488435.90	3749348.36	1.39053	(12080206)	488935.90
3749348.36	1.32241	(15010917)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3749348.36	1.26047	(15010917)	489935.90
3749348.36	1.21071	(12081804)		
490435.90	3749348.36	1.15823	(12081804)	490935.90
3749348.36	1.10945	(13081506)		
491435.90	3749348.36	1.06531	(13081506)	491935.90
3749348.36	1.02028	(13081506)		
492435.90	3749348.36	0.98333	(12090723)	492935.90
3749348.36	0.94980	(12090723)		

493435.90	3749348.36	0.92364	(15101807)	471435.90
3749848.36	2.32498	(12052206)		
471935.90	3749848.36	2.47926	(13082305)	472435.90
3749848.36	2.75017	(12072806)		
472935.90	3749848.36	3.04312	(13071806)	473435.90
3749848.36	3.36834	(13071806)		
473935.90	3749848.36	3.52922	(13071806)	474435.90
3749848.36	3.56742	(13062606)		
474935.90	3749848.36	4.35476	(13062606)	475435.90
3749848.36	4.74014	(13062606)		
475935.90	3749848.36	5.09169	(12062906)	476435.90
3749848.36	5.60128	(12062906)		
476935.90	3749848.36	6.77209	(15082524)	477435.90
3749848.36	12.02062	(13062106)		
477935.90	3749848.36	13.12732	(12072006)	478435.90
3749848.36	6.99601	(12070706)		
478935.90	3749848.36	3.99670	(12070706)	479435.90
3749848.36	3.47505	(14081406)		
479935.90	3749848.36	3.72277	(12070706)	480435.90
3749848.36	3.93866	(12070706)		
480935.90	3749848.36	3.79343	(12113008)	481435.90
3749848.36	3.71339	(12032907)		
481935.90	3749848.36	3.68845	(12071006)	482435.90
3749848.36	3.06665	(15092205)		
482935.90	3749848.36	2.65269	(12061203)	483435.90
3749848.36	2.94609	(12071206)		
483935.90	3749848.36	2.51939	(12071206)	484435.90
3749848.36	2.35393	(12053006)		
484935.90	3749848.36	1.99301	(12062403)	485435.90
3749848.36	2.08969	(12062403)		
485935.90	3749848.36	2.09059	(15071803)	486435.90
3749848.36	2.01768	(15071803)		
486935.90	3749848.36	2.01929	(13082303)	487435.90
3749848.36	1.91439	(13082303)		
487935.90	3749848.36	1.41609	(15072803)	488435.90
3749848.36	1.34758	(12080206)		
488935.90	3749848.36	1.31442	(12080206)	489435.90
3749848.36	1.26936	(12080206)		
489935.90	3749848.36	1.21436	(12080206)	490435.90
3749848.36	1.15169	(12080206)		
490935.90	3749848.36	1.08556	(15010917)	491435.90
3749848.36	1.04966	(15010917)		
491935.90	3749848.36	1.00996	(15010917)	492435.90
3749848.36	0.97447	(12081804)		
492935.90	3749848.36	0.94249	(12081804)	493435.90
3749848.36	0.90785	(12081804)		
471435.90	3750348.36	2.45849	(12072806)	471935.90
3750348.36	2.68307	(13071806)		
472435.90	3750348.36	2.90766	(13071806)	472935.90
3750348.36	3.04916	(13071806)		

473435.90	3750348.36	3.02835	(12100302)	473935.90
3750348.36	3.53146	(13062606)		
474435.90	3750348.36	4.02296	(13062606)	474935.90
3750348.36	4.09997	(13062606)		
475435.90	3750348.36	4.43857	(12062906)	475935.90
3750348.36	4.52441	(12062906)		
476435.90	3750348.36	5.23439	(12090505)	476935.90
3750348.36	6.84252	(15071306)		
477435.90	3750348.36	10.81704	(13062106)	477935.90
3750348.36	8.70996	(12072006)		
478435.90	3750348.36	5.88549	(13090423)	478935.90
3750348.36	4.11023	(12070706)		
479435.90	3750348.36	3.04823	(14081406)	479935.90
3750348.36	3.03625	(12070706)		
480435.90	3750348.36	3.36078	(12070706)	480935.90
3750348.36	3.32997	(12070706)		
481435.90	3750348.36	3.23139	(12113008)	481935.90
3750348.36	3.04973	(12032907)		
482435.90	3750348.36	3.15980	(12071006)	482935.90
3750348.36	2.82405	(12071006)		
483435.90	3750348.36	2.70345	(15092205)	483935.90
3750348.36	2.45623	(12071206)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3750348.36	2.34183	(12071206)	484935.90
3750348.36	1.88709	(15071104)		
485435.90	3750348.36	1.34801	(12053006)	485935.90
3750348.36	1.48278	(12092201)		
486435.90	3750348.36	1.90706	(12062403)	486935.90
3750348.36	1.90312	(12062403)		

487435.90	3750348.36	1.87498	(13071904)	487935.90
3750348.36	1.46159	(13081206)		
488435.90	3750348.36	1.33713	(13081206)	488935.90
3750348.36	1.27440	(12092607)		
489435.90	3750348.36	1.21106	(15072803)	489935.90
3750348.36	1.14911	(13051924)		
490435.90	3750348.36	1.10727	(12080206)	490935.90
3750348.36	1.08673	(12080206)		
491435.90	3750348.36	1.05734	(12080206)	491935.90
3750348.36	1.02094	(12080206)		
492435.90	3750348.36	0.97864	(12080206)	492935.90
3750348.36	0.93184	(12080206)		
493435.90	3750348.36	1.06500	(14072002)	471435.90
3750848.36	2.57826	(13071806)		
471935.90	3750848.36	2.58999	(13071806)	472435.90
3750848.36	2.66745	(12100302)		
472935.90	3750848.36	2.90331	(13062606)	473435.90
3750848.36	3.44782	(13062606)		
473935.90	3750848.36	3.65504	(13062606)	474435.90
3750848.36	3.59234	(12062906)		
474935.90	3750848.36	3.95476	(12062906)	475435.90
3750848.36	3.93362	(13080806)		
475935.90	3750848.36	4.38072	(12090505)	476435.90
3750848.36	5.09349	(13090324)		
476935.90	3750848.36	6.70211	(13062106)	477435.90
3750848.36	7.49869	(14081624)		
477935.90	3750848.36	6.78590	(12072006)	478435.90
3750848.36	5.04841	(13120708)		
478935.90	3750848.36	3.73090	(12070706)	479435.90
3750848.36	3.06325	(12070706)		
479935.90	3750848.36	2.67780	(13090423)	480435.90
3750848.36	2.84317	(12070706)		
480935.90	3750848.36	3.03828	(12070706)	481435.90
3750848.36	2.80222	(12113008)		
481935.90	3750848.36	2.78417	(12113008)	482435.90
3750848.36	2.66076	(12032907)		
482935.90	3750848.36	2.62572	(12071006)	483435.90
3750848.36	2.54535	(12071006)		
483935.90	3750848.36	2.43892	(14082823)	484435.90
3750848.36	2.28874	(13052902)		
484935.90	3750848.36	1.98828	(12092723)	485435.90
3750848.36	1.30479	(12071206)		
485935.90	3750848.36	1.21549	(15071104)	486435.90
3750848.36	1.51100	(12053006)		
486935.90	3750848.36	1.70299	(12053006)	487435.90
3750848.36	1.63108	(12092201)		
487935.90	3750848.36	1.36227	(13062802)	488435.90
3750848.36	1.29656	(16081305)		
488935.90	3750848.36	1.25260	(15091224)	489435.90
3750848.36	1.20478	(13081206)		

489935.90	3750848.36	1.15135	(13081206)	490435.90
3750848.36	1.10630	(12092607)		
490935.90	3750848.36	1.05285	(15072803)	491435.90
3750848.36	1.00782	(15072803)		
491935.90	3750848.36	0.96718	(13051924)	492435.90
3750848.36	0.93766	(15072403)		
492935.90	3750848.36	1.12007	(13070804)	493435.90
3750848.36	1.20435	(13070804)		
471435.90	3751348.36	2.35911	(12100302)	471935.90
3751348.36	2.42976	(12051601)		
472435.90	3751348.36	2.91152	(13062606)	472935.90
3751348.36	3.26662	(13062606)		
473435.90	3751348.36	3.25281	(13062606)	473935.90
3751348.36	3.43087	(12062906)		
474435.90	3751348.36	3.53774	(12062906)	474935.90
3751348.36	3.49495	(12091002)		
475435.90	3751348.36	3.91883	(12090505)	475935.90
3751348.36	4.37160	(13090324)		
476435.90	3751348.36	5.32242	(15071306)	476935.90
3751348.36	6.00402	(13062106)		
477435.90	3751348.36	6.07016	(12092901)	477935.90
3751348.36	5.76149	(15010717)		
478435.90	3751348.36	4.59527	(13120708)	478935.90
3751348.36	3.54123	(16081106)		

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3751348.36	3.02477	(12070706)	479935.90
3751348.36	2.52646	(12070706)		
480435.90	3751348.36	2.45666	(12070706)	480935.90
3751348.36	2.67324	(12070706)		

481435.90	3751348.36	2.68145	(12070706)	481935.90
3751348.36	2.53859	(12113008)		
482435.90	3751348.36	2.41908	(12113008)	482935.90
3751348.36	2.36053	(12032907)		
483435.90	3751348.36	2.30929	(12071006)	483935.90
3751348.36	2.41820	(12071006)		
484435.90	3751348.36	2.24097	(14092601)	484935.90
3751348.36	2.15658	(15092205)		
485435.90	3751348.36	1.44561	(12061203)	485935.90
3751348.36	1.41741	(12092723)		
486435.90	3751348.36	1.32503	(15071104)	486935.90
3751348.36	1.14586	(15071104)		
487435.90	3751348.36	1.59037	(12053006)	487935.90
3751348.36	1.43382	(12053006)		
488435.90	3751348.36	1.33828	(12053006)	488935.90
3751348.36	1.21349	(13062802)		
489435.90	3751348.36	1.16385	(13062802)	489935.90
3751348.36	1.11939	(15091224)		
490435.90	3751348.36	1.08669	(15091224)	490935.90
3751348.36	1.04968	(13081206)		
491435.90	3751348.36	1.00861	(13081206)	491935.90
3751348.36	0.97431	(12092607)		
492435.90	3751348.36	1.02307	(12092607)	492935.90
3751348.36	1.15637	(15072803)		
493435.90	3751348.36	1.24940	(15021821)	471435.90
3751848.36	2.43728	(13062606)		
471935.90	3751848.36	2.81457	(13062606)	472435.90
3751848.36	2.99581	(13062606)		
472935.90	3751848.36	2.80007	(13062606)	473435.90
3751848.36	3.17175	(12062906)		
473935.90	3751848.36	3.17993	(12062906)	474435.90
3751848.36	3.16722	(12091002)		
474935.90	3751848.36	3.46489	(12090505)	475435.90
3751848.36	3.82221	(12091801)		
475935.90	3751848.36	4.37921	(15071306)	476435.90
3751848.36	5.22039	(13062106)		
476935.90	3751848.36	5.29532	(12081204)	477435.90
3751848.36	5.27185	(14093023)		
477935.90	3751848.36	5.00155	(15010717)	478435.90
3751848.36	4.26231	(12070406)		
478935.90	3751848.36	3.43002	(13090423)	479435.90
3751848.36	2.72556	(15083006)		
479935.90	3751848.36	2.53657	(12070706)	480435.90
3751848.36	2.24610	(13071803)		
480935.90	3751848.36	2.34031	(12070706)	481435.90
3751848.36	2.48729	(12070706)		
481935.90	3751848.36	2.27652	(12070706)	482435.90
3751848.36	2.37436	(12113008)		
482935.90	3751848.36	2.18044	(12101207)	483435.90
3751848.36	2.17971	(12032907)		

483935.90	3751848.36	2.15682	(12071006)	484435.90
3751848.36	2.23080	(12071006)		
484935.90	3751848.36	1.98039	(13070801)	485435.90
3751848.36	1.99488	(14082823)		
485935.90	3751848.36	1.76945	(12061203)	486435.90
3751848.36	1.29752	(16032005)		
486935.90	3751848.36	1.08472	(12092723)	487435.90
3751848.36	1.71459	(12071206)		
487935.90	3751848.36	1.40552	(12071206)	488435.90
3751848.36	1.31138	(12053006)		
488935.90	3751848.36	1.28747	(12053006)	489435.90
3751848.36	1.22026	(12053006)		
489935.90	3751848.36	1.11749	(12053006)	490435.90
3751848.36	1.05764	(13062802)		
490935.90	3751848.36	1.01548	(16081305)	491435.90
3751848.36	0.98552	(15091224)		
491935.90	3751848.36	0.95765	(15091224)	492435.90
3751848.36	1.10848	(15091224)		
492935.90	3751848.36	1.26201	(13081206)	493435.90
3751848.36	1.23986	(13081206)		
471435.90	3752348.36	2.72572	(13062606)	471935.90
3752348.36	2.66693	(13062606)		
472435.90	3752348.36	2.69067	(12062906)	472935.90
3752348.36	2.93876	(12062906)		
473435.90	3752348.36	2.84803	(12062906)	473935.90
3752348.36	2.84340	(13093022)		

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
474435.90	3752348.36	3.08843	(12100403)	474935.90
3752348.36	3.44153	(12091801)		

475435.90	3752348.36	3.81219	(13090324)	475935.90
3752348.36	4.48886	(15071306)		
476435.90	3752348.36	4.68392	(13062106)	476935.90
3752348.36	4.75688	(14081624)		
477435.90	3752348.36	4.75355	(12080906)	477935.90
3752348.36	4.47811	(12080706)		
478435.90	3752348.36	3.94882	(12070406)	478935.90
3752348.36	3.23151	(12062802)		
479435.90	3752348.36	2.65897	(13071803)	479935.90
3752348.36	2.39852	(12070706)		
480435.90	3752348.36	2.18085	(12070706)	480935.90
3752348.36	2.09718	(12081203)		
481435.90	3752348.36	2.26891	(12070706)	481935.90
3752348.36	2.38976	(12070706)		
482435.90	3752348.36	2.07580	(12113008)	482935.90
3752348.36	2.24438	(12113008)		
483435.90	3752348.36	2.12371	(12101207)	483935.90
3752348.36	2.11899	(12032907)		
484435.90	3752348.36	2.06682	(12032907)	484935.90
3752348.36	2.08282	(12071006)		
485435.90	3752348.36	1.87307	(12071006)	485935.90
3752348.36	1.86346	(14092601)		
486435.90	3752348.36	1.80832	(15092205)	486935.90
3752348.36	1.69151	(13052902)		
487435.90	3752348.36	1.50499	(12083004)	487935.90
3752348.36	1.50340	(12071206)		
488435.90	3752348.36	1.46149	(12071206)	488935.90
3752348.36	1.41006	(12071206)		
489435.90	3752348.36	1.27287	(12053006)	489935.90
3752348.36	1.28698	(12053006)		
490435.90	3752348.36	1.20260	(12053006)	490935.90
3752348.36	1.03958	(12053006)		
491435.90	3752348.36	1.13908	(14082105)	491935.90
3752348.36	1.25212	(13062802)		
492435.90	3752348.36	1.27627	(13062802)	492935.90
3752348.36	1.23903	(13071904)		
493435.90	3752348.36	1.18596	(13071904)	471435.90
3752848.36	2.32507	(13062606)		
471935.90	3752848.36	2.59260	(12062906)	472435.90
3752848.36	2.75792	(12062906)		
472935.90	3752848.36	2.48926	(12062906)	473435.90
3752848.36	2.36724	(13093022)		
473935.90	3752848.36	2.75161	(12100403)	474435.90
3752848.36	3.07150	(16091722)		
474935.90	3752848.36	3.44354	(13090324)	475435.90
3752848.36	3.89721	(15071306)		
475935.90	3752848.36	4.33601	(13062106)	476435.90
3752848.36	4.21190	(16062202)		
476935.90	3752848.36	4.36734	(13071801)	477435.90
3752848.36	4.43462	(12080906)		

477935.90	3752848.36	4.10886	(12080706)	478435.90
3752848.36	3.68500	(12070406)		
478935.90	3752848.36	3.07156	(14082906)	479435.90
3752848.36	2.58820	(16081106)		
479935.90	3752848.36	2.22775	(15083006)	480435.90
3752848.36	2.18017	(12070706)		
480935.90	3752848.36	1.98674	(13071803)	481435.90
3752848.36	1.99840	(12070706)		
481935.90	3752848.36	2.22037	(12070706)	482435.90
3752848.36	2.19500	(12070706)		
482935.90	3752848.36	1.99434	(12113008)	483435.90
3752848.36	2.13540	(12113008)		
483935.90	3752848.36	2.05692	(12101207)	484435.90
3752848.36	2.02346	(12032907)		
484935.90	3752848.36	1.98433	(12032907)	485435.90
3752848.36	1.96870	(12071006)		
485935.90	3752848.36	1.82748	(12071006)	486435.90
3752848.36	1.69444	(14092601)		
486935.90	3752848.36	1.61703	(14082823)	487435.90
3752848.36	1.52264	(12091601)		
487935.90	3752848.36	1.43948	(12083004)	488435.90
3752848.36	1.39146	(13102518)		
488935.90	3752848.36	1.49250	(12071206)	489435.90
3752848.36	1.51375	(12071206)		
489935.90	3752848.36	1.41779	(12071206)	490435.90
3752848.36	1.28373	(15082902)		
490935.90	3752848.36	1.23710	(12053006)	491435.90
3752848.36	1.38020	(12053006)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

491935.90	3752848.36	1.30733	(12053006)	492435.90
3752848.36	1.24856	(12092201)		
492935.90	3752848.36	1.21102	(14082105)	493435.90
3752848.36	1.18447	(12092024)		
471435.90	3753348.36	2.44057	(12062906)	471935.90
3753348.36	2.48329	(12062906)		
472435.90	3753348.36	2.23402	(13080806)	472935.90
3753348.36	2.15520	(13093022)		
473435.90	3753348.36	2.47495	(12062506)	473935.90
3753348.36	2.75950	(16091722)		
474435.90	3753348.36	2.99302	(13090324)	474935.90
3753348.36	3.36287	(13090703)		
475435.90	3753348.36	3.77941	(15071306)	475935.90
3753348.36	3.91910	(13062106)		
476435.90	3753348.36	4.00946	(12081204)	476935.90
3753348.36	4.06777	(14090923)		
477435.90	3753348.36	4.13881	(12080906)	477935.90
3753348.36	3.75100	(12080706)		
478435.90	3753348.36	3.38421	(12070406)	478935.90
3753348.36	2.91756	(13070224)		
479435.90	3753348.36	2.52744	(13090423)	479935.90
3753348.36	2.18112	(13071803)		
480435.90	3753348.36	1.97181	(12070706)	480935.90
3753348.36	1.93850	(12070706)		
481435.90	3753348.36	1.88022	(12081203)	481935.90
3753348.36	1.97210	(12070706)		
482435.90	3753348.36	2.13065	(12070706)	482935.90
3753348.36	1.93415	(12070706)		
483435.90	3753348.36	1.92601	(12113008)	483935.90
3753348.36	2.04792	(12113008)		
484435.90	3753348.36	1.95425	(12101207)	484935.90
3753348.36	1.89313	(12032907)		
485435.90	3753348.36	1.88866	(12032907)	485935.90
3753348.36	1.83769	(12071006)		
486435.90	3753348.36	1.78806	(12071006)	486935.90
3753348.36	1.59588	(13070801)		
487435.90	3753348.36	1.53886	(14082823)	487935.90
3753348.36	1.47490	(15092205)		
488435.90	3753348.36	1.41716	(12091601)	488935.90
3753348.36	1.39542	(12083004)		
489435.90	3753348.36	1.39460	(13102518)	489935.90
3753348.36	1.47427	(12071206)		
490435.90	3753348.36	1.49559	(12071206)	490935.90
3753348.36	1.38744	(12071206)		
491435.90	3753348.36	1.31034	(15082902)	491935.90
3753348.36	1.27953	(12082103)		
492435.90	3753348.36	1.27544	(12053006)	492935.90
3753348.36	1.22140	(12053006)		
493435.90	3753348.36	1.14318	(12092201)	471435.90
3753848.36	2.00401	(12062906)		

471935.90	3753848.36	1.88799	(13082606)	472435.90
3753848.36	1.97260	(13093022)		
472935.90	3753848.36	2.20673	(12062506)	473435.90
3753848.36	2.31051	(16091722)		
473935.90	3753848.36	2.59628	(13091324)	474435.90
3753848.36	2.65905	(13063001)		
474935.90	3753848.36	3.44111	(15071306)	475435.90
3753848.36	3.73445	(13062106)		
475935.90	3753848.36	3.59662	(12081104)	476435.90
3753848.36	3.70924	(12082605)		
476935.90	3753848.36	3.79280	(15091302)	477435.90
3753848.36	3.87773	(12072006)		
477935.90	3753848.36	3.46565	(12080706)	478435.90
3753848.36	3.11813	(13091403)		
478935.90	3753848.36	2.82082	(14081406)	479435.90
3753848.36	2.47617	(13090423)		
479935.90	3753848.36	2.17400	(16081106)	480435.90
3753848.36	1.93505	(15083006)		
480935.90	3753848.36	1.89460	(12070706)	481435.90
3753848.36	1.76225	(13071803)		
481935.90	3753848.36	1.76791	(15083006)	482435.90
3753848.36	1.94418	(12070706)		
482935.90	3753848.36	1.99331	(12070706)	483435.90
3753848.36	1.77484	(13091223)		
483935.90	3753848.36	1.85301	(12113008)	484435.90
3753848.36	1.91469	(12113008)		
484935.90	3753848.36	1.84076	(12101207)	485435.90
3753848.36	1.77311	(12052006)		
485935.90	3753848.36	1.79285	(12032907)	486435.90
3753848.36	1.70380	(12071006)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

486935.90	3753848.36	1.72879	(12071006)		487435.90
3753848.36	1.53604	(13050706)			
487935.90	3753848.36	1.48486	(14092601)		488435.90
3753848.36	1.44961	(14082823)			
488935.90	3753848.36	1.40037	(12091601)		489435.90
3753848.36	1.36741	(13052902)			
489935.90	3753848.36	1.37417	(12041722)		490435.90
3753848.36	1.31725	(13102518)			
490935.90	3753848.36	1.33077	(12071206)		491435.90
3753848.36	1.36601	(12071206)			
491935.90	3753848.36	1.30688	(12071206)		492435.90
3753848.36	1.20862	(15082902)			
492935.90	3753848.36	1.10044	(12082103)		493435.90
3753848.36	1.10386	(12053006)			
471435.90	3754348.36	1.74161	(13082606)		471935.90
3754348.36	1.81417	(13093022)			
472435.90	3754348.36	1.95105	(12062506)		472935.90
3754348.36	2.14167	(13081705)			
473435.90	3754348.36	2.44556	(13091324)		473935.90
3754348.36	2.56983	(13063001)			
474435.90	3754348.36	2.96964	(15071306)		474935.90
3754348.36	3.14492	(13062106)			
475435.90	3754348.36	3.36293	(13062106)		475935.90
3754348.36	3.38611	(12071005)			
476435.90	3754348.36	3.48099	(14081624)		476935.90
3754348.36	3.50839	(14093023)			
477435.90	3754348.36	3.70445	(12072006)		477935.90
3754348.36	3.22209	(12080706)			
478435.90	3754348.36	2.94839	(13091403)		478935.90
3754348.36	2.69781	(13120708)			
479435.90	3754348.36	2.38134	(12062802)		479935.90
3754348.36	2.12124	(13042101)			
480435.90	3754348.36	1.90526	(14090906)		480935.90
3754348.36	1.68649	(13053005)			
481435.90	3754348.36	1.73387	(12070706)		481935.90
3754348.36	1.68738	(12081203)			
482435.90	3754348.36	1.71059	(12070706)		482935.90
3754348.36	1.87757	(12070706)			
483435.90	3754348.36	1.65585	(12070706)		483935.90
3754348.36	1.59451	(13091223)			
484435.90	3754348.36	1.77008	(12113008)		484935.90
3754348.36	1.77843	(12113008)			
485435.90	3754348.36	1.73848	(12101207)		485935.90
3754348.36	1.67167	(12052006)			
486435.90	3754348.36	1.70135	(12032907)		486935.90
3754348.36	1.56472	(12071006)			
487435.90	3754348.36	1.65151	(12071006)		487935.90
3754348.36	1.47181	(12092022)			

488435.90	3754348.36	1.42000	(13070801)	488935.90
3754348.36	1.40331	(14082823)		
489435.90	3754348.36	1.37692	(15092205)	489935.90
3754348.36	1.32013	(13081204)		
490435.90	3754348.36	1.29483	(13052902)	490935.90
3754348.36	1.26592	(12041722)		
491435.90	3754348.36	1.22493	(13102518)	491935.90
3754348.36	1.19579	(12071206)		
492435.90	3754348.36	1.21712	(12071206)	492935.90
3754348.36	1.10705	(12071206)		
493435.90	3754348.36	1.02429	(14012821)	471435.90
3754848.36	1.72743	(16082105)		
471935.90	3754848.36	1.79964	(12062506)	472435.90
3754848.36	1.86088	(13081705)		
472935.90	3754848.36	2.14364	(15100103)	473435.90
3754848.36	2.39757	(13090324)		
473935.90	3754848.36	2.61648	(12071824)	474435.90
3754848.36	3.05122	(15071306)		
474935.90	3754848.36	3.22233	(13062106)	475435.90
3754848.36	3.17212	(12081104)		
475935.90	3754848.36	3.24959	(12081204)	476435.90
3754848.36	3.26816	(13071801)		
476935.90	3754848.36	3.26519	(12082803)	477435.90
3754848.36	3.50214	(12072006)		
477935.90	3754848.36	3.00906	(12090705)	478435.90
3754848.36	2.77301	(15091406)		
478935.90	3754848.36	2.55717	(13051906)	479435.90
3754848.36	2.31338	(14082906)		
479935.90	3754848.36	2.06633	(14101924)	480435.90
3754848.36	1.87518	(13071803)		
480935.90	3754848.36	1.68384	(12081203)	481435.90
3754848.36	1.61952	(12070706)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	1.57633	(12081203)	482435.90
3754848.36	1.56504	(13053005)		
482935.90	3754848.36	1.68041	(12070706)	483435.90
3754848.36	1.76985	(12070706)		
483935.90	3754848.36	1.56161	(13091223)	484435.90
3754848.36	1.50918	(13100324)		
484935.90	3754848.36	1.69852	(12113008)	485435.90
3754848.36	1.64096	(12113008)		
485935.90	3754848.36	1.64391	(12101207)	486435.90
3754848.36	1.57425	(12052006)		
486935.90	3754848.36	1.61133	(12032907)	487435.90
3754848.36	1.46003	(12090504)		
487935.90	3754848.36	1.56248	(12071006)	488435.90
3754848.36	1.44364	(12071006)		
488935.90	3754848.36	1.34357	(12092022)	489435.90
3754848.36	1.31013	(14092601)		
489935.90	3754848.36	1.28314	(14082823)	490435.90
3754848.36	1.26323	(15092205)		
490935.90	3754848.36	1.13372	(12061203)	491435.90
3754848.36	1.16306	(12041722)		
491935.90	3754848.36	1.11350	(16032005)	492435.90
3754848.36	1.01887	(12092723)		
492935.90	3754848.36	1.05633	(12071206)	493435.90
3754848.36	1.10658	(12071206)		
471435.90	3755348.36	1.98932	(16050106)	471935.90
3755348.36	1.94094	(13081705)		
472435.90	3755348.36	2.03301	(15100103)	472935.90
3755348.36	2.08600	(16081801)		
473435.90	3755348.36	2.42814	(13063001)	473935.90
3755348.36	2.81630	(15071306)		
474435.90	3755348.36	2.85316	(13062106)	474935.90
3755348.36	2.97820	(14102007)		
475435.90	3755348.36	2.98175	(16062202)	475935.90
3755348.36	3.03619	(12082104)		
476435.90	3755348.36	3.11143	(14090923)	476935.90
3755348.36	3.04970	(14041903)		
477435.90	3755348.36	3.31084	(12072006)	477935.90
3755348.36	2.84416	(12090705)		
478435.90	3755348.36	2.64247	(15091406)	478935.90
3755348.36	2.47483	(15092321)		
479435.90	3755348.36	2.25910	(13070224)	479935.90
3755348.36	2.03405	(13090423)		
480435.90	3755348.36	1.78874	(16081106)	480935.90
3755348.36	1.64604	(12081203)		
481435.90	3755348.36	1.48615	(13053005)	481935.90
3755348.36	1.52579	(12070706)		

482435.90	3755348.36	1.50670	(12081203)	482935.90
3755348.36	1.49745	(12070706)		
483435.90	3755348.36	1.65677	(12070706)	483935.90
3755348.36	1.64356	(12070706)		
484435.90	3755348.36	1.49313	(13091223)	484935.90
3755348.36	1.45504	(12113008)		
485435.90	3755348.36	1.62466	(12113008)	485935.90
3755348.36	1.50914	(12113008)		
486435.90	3755348.36	1.55916	(12101207)	486935.90
3755348.36	1.47634	(12052006)		
487435.90	3755348.36	1.51640	(12032907)	487935.90
3755348.36	1.37389	(12090504)		
488435.90	3755348.36	1.43428	(12071006)	488935.90
3755348.36	1.34806	(12071006)		
489435.90	3755348.36	1.15104	(12092022)	489935.90
3755348.36	1.22602	(14092601)		
490435.90	3755348.36	1.17764	(14082823)	490935.90
3755348.36	1.07596	(12042804)		
491435.90	3755348.36	1.05020	(12061203)	491935.90
3755348.36	1.09479	(13052902)		
492435.90	3755348.36	0.95312	(12041722)	492935.90
3755348.36	0.94906	(16032005)		
493435.90	3755348.36	0.98372	(12092723)	471435.90
3755848.36	2.07137	(12063004)		
471935.90	3755848.36	2.01923	(16091722)	472435.90
3755848.36	1.72908	(16081801)		
472935.90	3755848.36	2.13615	(13063001)	473435.90
3755848.36	2.41695	(15071306)		
473935.90	3755848.36	2.77776	(15071306)	474435.90
3755848.36	2.96340	(13062106)		
474935.90	3755848.36	2.84670	(13082703)	475435.90
3755848.36	2.89784	(12071005)		
475935.90	3755848.36	2.91350	(14081624)	476435.90
3755848.36	2.94997	(12092901)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3755848.36	2.89957	(14092104)	477435.90
3755848.36	3.12109	(12072006)		
477935.90	3755848.36	2.69289	(12090705)	478435.90
3755848.36	2.52131	(15091406)		
478935.90	3755848.36	2.36824	(12070406)	479435.90
3755848.36	2.13495	(13070224)		
479935.90	3755848.36	1.89737	(12070804)	480435.90
3755848.36	1.70779	(13040501)		
480935.90	3755848.36	1.54408	(13071803)	481435.90
3755848.36	1.45712	(12081203)		
481935.90	3755848.36	1.33599	(13071803)	482435.90
3755848.36	1.41621	(12081203)		
482935.90	3755848.36	1.40449	(13053005)	483435.90
3755848.36	1.48789	(12070706)		
483935.90	3755848.36	1.60330	(12070706)	484435.90
3755848.36	1.43914	(12070706)		
484935.90	3755848.36	1.39136	(13091223)	485435.90
3755848.36	1.41529	(12113008)		
485935.90	3755848.36	1.54245	(12113008)	486435.90
3755848.36	1.38128	(16081424)		
486935.90	3755848.36	1.45508	(12101207)	487435.90
3755848.36	1.34314	(12052006)		
487935.90	3755848.36	1.39467	(12032907)	488435.90
3755848.36	1.25542	(13062803)		
488935.90	3755848.36	1.23461	(12071006)	489435.90
3755848.36	1.21932	(12071006)		
489935.90	3755848.36	1.15405	(12092022)	490435.90
3755848.36	1.11783	(12050703)		
490935.90	3755848.36	1.10531	(14092601)	491435.90
3755848.36	0.90938	(12042804)		
491935.90	3755848.36	1.02491	(12061203)	492435.90
3755848.36	0.97014	(12061203)		
492935.90	3755848.36	0.84111	(12061203)	493435.90
3755848.36	0.86059	(16032005)		
471435.90	3756348.36	2.08433	(16091722)	471935.90
3756348.36	1.60479	(13091324)		
472435.90	3756348.36	1.66992	(13063001)	472935.90
3756348.36	2.08348	(12071824)		
473435.90	3756348.36	2.59154	(15071306)	473935.90
3756348.36	2.62045	(13062106)		
474435.90	3756348.36	2.60699	(13062106)	474935.90
3756348.36	2.57776	(12040324)		
475435.90	3756348.36	2.68655	(12081204)	475935.90
3756348.36	2.77997	(13091824)		

476435.90	3756348.36	2.78030	(15091302)	476935.90
3756348.36	2.72946	(14092104)		
477435.90	3756348.36	2.93376	(12072006)	477935.90
3756348.36	2.55695	(12090705)		
478435.90	3756348.36	2.39708	(13070902)	478935.90
3756348.36	2.25850	(12070406)		
479435.90	3756348.36	2.04734	(14081406)	479935.90
3756348.36	1.81155	(13042802)		
480435.90	3756348.36	1.59946	(13040501)	480935.90
3756348.36	1.51364	(13071803)		
481435.90	3756348.36	1.38751	(12081203)	481935.90
3756348.36	1.25691	(13053005)		
482435.90	3756348.36	1.32448	(12070706)	482935.90
3756348.36	1.34895	(12081203)		
483435.90	3756348.36	1.32391	(12070706)	483935.90
3756348.36	1.48058	(12070706)		
484435.90	3756348.36	1.50032	(12070706)	484935.90
3756348.36	1.31395	(13091223)		
485435.90	3756348.36	1.27582	(13091223)	485935.90
3756348.36	1.37229	(12113008)		
486435.90	3756348.36	1.45652	(12113008)	486935.90
3756348.36	1.28114	(16081306)		
487435.90	3756348.36	1.31904	(12101207)	487935.90
3756348.36	1.20077	(12052006)		
488435.90	3756348.36	1.20420	(12032907)	488935.90
3756348.36	1.10394	(13062803)		
489435.90	3756348.36	1.08748	(12071006)	489935.90
3756348.36	1.14251	(12071006)		
490435.90	3756348.36	1.04798	(12092022)	490935.90
3756348.36	0.94023	(12050703)		
491435.90	3756348.36	0.96858	(12050703)	491935.90
3756348.36	0.87357	(14092601)		
492435.90	3756348.36	0.80334	(12061203)	492935.90
3756348.36	0.85623	(12061203)		
493435.90	3756348.36	0.84768	(12061203)	471435.90
3756848.36	1.59386	(13091324)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
-----	-----	-----	-----	-----
471935.90	3756848.36	1.54381	(15092724)	472435.90
3756848.36	1.68521	(12071824)		
472935.90	3756848.36	2.30921	(15071306)	473435.90
3756848.36	2.43642	(15071306)		
473935.90	3756848.36	2.64938	(13062106)	474435.90
3756848.36	1.98317	(13062004)		
474935.90	3756848.36	2.14216	(12092105)	475435.90
3756848.36	2.50230	(12082104)		
475935.90	3756848.36	2.58037	(13101223)	476435.90
3756848.36	2.62826	(15091302)		
476935.90	3756848.36	2.59862	(12090605)	477435.90
3756848.36	2.76926	(12072006)		
477935.90	3756848.36	2.41802	(12090705)	478435.90
3756848.36	2.26425	(13070902)		
478935.90	3756848.36	2.08738	(12070406)	479435.90
3756848.36	1.92954	(14081406)		
479935.90	3756848.36	1.69716	(13042702)	480435.90
3756848.36	1.53021	(12070804)		
480935.90	3756848.36	1.32688	(13040501)	481435.90
3756848.36	1.19700	(12081203)		
481935.90	3756848.36	1.18342	(12081203)	482435.90
3756848.36	1.13992	(12081203)		
482935.90	3756848.36	1.21065	(12081203)	483435.90
3756848.36	1.26735	(13053005)		
483935.90	3756848.36	1.32945	(12070706)	484435.90
3756848.36	1.44011	(12070706)		
484935.90	3756848.36	1.35060	(12070706)	485435.90
3756848.36	1.25335	(13091223)		
485935.90	3756848.36	1.21041	(13100324)	486435.90
3756848.36	1.31419	(12113008)		
486935.90	3756848.36	1.33886	(12113008)	487435.90
3756848.36	1.18845	(16081306)		
487935.90	3756848.36	1.13431	(12101207)	488435.90
3756848.36	1.05929	(12052006)		
488935.90	3756848.36	1.05373	(12032907)	489435.90
3756848.36	0.94097	(13062803)		
489935.90	3756848.36	0.99198	(13062803)	490435.90
3756848.36	1.12089	(12071006)		
490935.90	3756848.36	0.98696	(12071006)	491435.90
3756848.36	0.92513	(12092022)		
491935.90	3756848.36	0.81810	(12050703)	492435.90
3756848.36	0.78901	(14092601)		

492935.90	3756848.36	0.78351	(12042804)	493435.90
3756848.36	0.88147	(12061203)		
471435.90	3757348.36	1.43243	(16081801)	471935.90
3757348.36	1.49629	(13063001)		
472435.90	3757348.36	2.07721	(12090123)	472935.90
3757348.36	2.40553	(15071306)		
473435.90	3757348.36	2.31439	(13062106)	473935.90
3757348.36	1.92314	(13062106)		
474435.90	3757348.36	1.60360	(13062004)	474935.90
3757348.36	1.82858	(12092105)		
475435.90	3757348.36	2.38103	(12082005)	475935.90
3757348.36	2.46704	(13092401)		
476435.90	3757348.36	2.49758	(12082803)	476935.90
3757348.36	2.48839	(12080906)		
477435.90	3757348.36	2.60394	(12072006)	477935.90
3757348.36	2.27429	(12090705)		
478435.90	3757348.36	2.11723	(15010717)	478935.90
3757348.36	1.89462	(13080801)		
479435.90	3757348.36	1.74541	(14081406)	479935.90
3757348.36	1.56408	(13042702)		
480435.90	3757348.36	1.40994	(12070804)	480935.90
3757348.36	1.23933	(13040501)		
481435.90	3757348.36	1.04587	(13071803)	481935.90
3757348.36	1.02672	(12081203)		
482435.90	3757348.36	1.04301	(12081203)	482935.90
3757348.36	1.18851	(12081203)		
483435.90	3757348.36	1.21193	(12081203)	483935.90
3757348.36	1.19310	(12070706)		
484435.90	3757348.36	1.31592	(12070706)	484935.90
3757348.36	1.36284	(12070706)		
485435.90	3757348.36	1.14651	(12070706)	485935.90
3757348.36	1.15680	(13091223)		
486435.90	3757348.36	1.12072	(13100324)	486935.90
3757348.36	1.19030	(12113008)		
487435.90	3757348.36	1.17351	(12113008)	487935.90
3757348.36	0.97480	(16081306)		
488435.90	3757348.36	1.04060	(12101207)	488935.90
3757348.36	0.88648	(12032907)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3		
		**		
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

489435.90	3757348.36	0.90423	(12032907)	489935.90
3757348.36	0.82875	(13062803)		
490435.90	3757348.36	0.89217	(13062803)	490935.90
3757348.36	0.90398	(12071006)		
491435.90	3757348.36	0.85519	(12071006)	491935.90
3757348.36	0.88189	(12092022)		
492435.90	3757348.36	0.84016	(12050703)	492935.90
3757348.36	0.80196	(14092601)		
493435.90	3757348.36	0.79688	(14082823)	471435.90
3757848.36	1.38963	(13063001)		
471935.90	3757848.36	1.42670	(15071306)	472435.90
3757848.36	2.20849	(15071306)		
472935.90	3757848.36	1.88761	(12092504)	473435.90
3757848.36	1.67427	(13062106)		
473935.90	3757848.36	1.29394	(13082703)	474435.90
3757848.36	1.33121	(13101322)		
474935.90	3757848.36	1.61163	(12121702)	475435.90
3757848.36	2.17855	(13102503)		
475935.90	3757848.36	2.35920	(13092401)	476435.90
3757848.36	2.35514	(12082803)		
476935.90	3757848.36	2.40764	(12080906)	477435.90
3757848.36	2.43246	(12072006)		
477935.90	3757848.36	2.12035	(12090705)	478435.90
3757848.36	2.00769	(15010717)		
478935.90	3757848.36	1.77984	(13080801)	479435.90
3757848.36	1.53080	(12030602)		
479935.90	3757848.36	1.29599	(13042702)	480435.90
3757848.36	1.10110	(13042702)		
480935.90	3757848.36	0.99223	(12070804)	481435.90
3757848.36	0.86928	(13071803)		
481935.90	3757848.36	0.95782	(12081203)	482435.90
3757848.36	0.96850	(12081203)		
482935.90	3757848.36	1.11586	(12081203)	483435.90
3757848.36	1.11976	(12081203)		
483935.90	3757848.36	1.11269	(13053005)	484435.90
3757848.36	1.18139	(12070706)		
484935.90	3757848.36	1.28770	(12070706)	485435.90
3757848.36	1.22951	(12070706)		
485935.90	3757848.36	1.02164	(13082504)	486435.90
3757848.36	1.00717	(13082504)		

486935.90	3757848.36	0.92579	(13100324)	487435.90
3757848.36	1.00984	(12113008)		
487935.90	3757848.36	1.02383	(12113008)	488435.90
3757848.36	0.92140	(16081306)		
488935.90	3757848.36	0.99629	(12101207)	489435.90
3757848.36	0.98859	(12052006)		
489935.90	3757848.36	0.87177	(12032907)	490435.90
3757848.36	0.99280	(12032907)		
490935.90	3757848.36	0.95077	(13062803)	491435.90
3757848.36	0.86034	(12071006)		
491935.90	3757848.36	1.00813	(12071006)	492435.90
3757848.36	0.83831	(12092022)		
492935.90	3757848.36	0.87437	(12050703)	493435.90
3757848.36	0.88675	(12050703)		
471435.90	3758348.36	1.32881	(12071003)	471935.90
3758348.36	1.99904	(15071306)		
472435.90	3758348.36	1.91274	(15071306)	472935.90
3758348.36	1.34668	(13062106)		
473435.90	3758348.36	1.28321	(13062106)	473935.90
3758348.36	1.21911	(13062004)		
474435.90	3758348.36	1.63611	(12092105)	474935.90
3758348.36	2.11265	(12082104)		
475435.90	3758348.36	2.21621	(13091824)	475935.90
3758348.36	2.28381	(12092901)		
476435.90	3758348.36	2.23573	(14041903)	476935.90
3758348.36	2.28653	(12080906)		
477435.90	3758348.36	2.26377	(12072006)	477935.90
3758348.36	1.97508	(12090705)		
478435.90	3758348.36	1.89063	(15010717)	478935.90
3758348.36	1.62150	(13080801)		
479435.90	3758348.36	1.26510	(15092321)	479935.90
3758348.36	0.99695	(14081406)		
480435.90	3758348.36	0.91595	(13042702)	480935.90
3758348.36	0.94236	(12070804)		
481435.90	3758348.36	0.92206	(13040501)	481935.90
3758348.36	0.97092	(13071803)		
482435.90	3758348.36	1.02858	(12081203)	482935.90
3758348.36	0.97365	(12081203)		
483435.90	3758348.36	0.99042	(12081203)	483935.90
3758348.36	1.01673	(12070706)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA1 ***

INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3758348.36	1.08087	(12070706)	484935.90
3758348.36	1.16960	(12070706)		
485435.90	3758348.36	1.18940	(12070706)	485935.90
3758348.36	0.96870	(12070706)		
486435.90	3758348.36	0.90833	(13082504)	486935.90
3758348.36	0.81269	(13100324)		
487435.90	3758348.36	0.95813	(12113008)	487935.90
3758348.36	1.09219	(12113008)		
488435.90	3758348.36	0.98588	(12113008)	488935.90
3758348.36	0.89982	(16081306)		
489435.90	3758348.36	1.07858	(12101207)	489935.90
3758348.36	0.88821	(12052006)		
490435.90	3758348.36	1.04665	(12032907)	490935.90
3758348.36	0.98014	(12032907)		
491435.90	3758348.36	0.92223	(13062803)	491935.90
3758348.36	0.99906	(12071006)		
492435.90	3758348.36	0.93220	(12071006)	492935.90
3758348.36	0.89884	(12092022)		
493435.90	3758348.36	0.91394	(12092022)	471435.90
3758848.36	1.34194	(15071306)		
471935.90	3758848.36	1.94760	(15071306)	472435.90
3758848.36	1.40570	(13091406)		
472935.90	3758848.36	1.51168	(13062106)	473435.90
3758848.36	1.18711	(13082703)		
473935.90	3758848.36	1.31136	(13101322)	474435.90
3758848.36	1.74093	(12092105)		
474935.90	3758848.36	2.09339	(12082005)	475435.90
3758848.36	2.10927	(13101223)		
475935.90	3758848.36	2.15777	(15091302)	476435.90
3758848.36	2.10380	(14041903)		
476935.90	3758848.36	2.19381	(12080906)	477435.90
3758848.36	2.13681	(12072006)		
477935.90	3758848.36	1.82564	(12090705)	478435.90
3758848.36	1.78711	(15010717)		
478935.90	3758848.36	1.52702	(12041523)	479435.90
3758848.36	1.19945	(15092321)		
479935.90	3758848.36	0.90251	(14081406)	480435.90
3758848.36	0.89203	(13042702)		

480935.90	3758848.36	0.99875	(12070804)	481435.90
3758848.36	0.98876	(13040501)		
481935.90	3758848.36	0.97178	(13071803)	482435.90
3758848.36	0.90543	(12081203)		
482935.90	3758848.36	0.87844	(12081203)	483435.90
3758848.36	0.87949	(12081203)		
483935.90	3758848.36	1.01143	(12081203)	484435.90
3758848.36	1.01671	(12070706)		
484935.90	3758848.36	0.98246	(12070706)	485435.90
3758848.36	1.16426	(12070706)		
485935.90	3758848.36	1.17140	(12070706)	486435.90
3758848.36	0.92464	(13101022)		
486935.90	3758848.36	0.97172	(13082504)	487435.90
3758848.36	0.92472	(13100324)		
487935.90	3758848.36	1.07452	(12113008)	488435.90
3758848.36	1.03985	(12113008)		
488935.90	3758848.36	0.96437	(12113008)	489435.90
3758848.36	1.03388	(16081306)		
489935.90	3758848.36	0.99686	(12101207)	490435.90
3758848.36	1.01186	(12052006)		
490935.90	3758848.36	1.04085	(12032907)	491435.90
3758848.36	0.99038	(12032907)		
491935.90	3758848.36	0.95424	(13062803)	492435.90
3758848.36	0.97050	(12071006)		
492935.90	3758848.36	1.01612	(12071006)	493435.90
3758848.36	0.90850	(12071006)		
471435.90	3759348.36	1.37738	(15071306)	471935.90
3759348.36	1.96213	(15071306)		
472435.90	3759348.36	1.71581	(13062106)	472935.90
3759348.36	1.49661	(13062106)		
473435.90	3759348.36	1.29953	(13062004)	473935.90
3759348.36	1.34467	(13101322)		
474435.90	3759348.36	1.63939	(12082104)	474935.90
3759348.36	1.98338	(13050405)		
475435.90	3759348.36	2.02772	(13092401)	475935.90
3759348.36	2.05283	(15091302)		
476435.90	3759348.36	2.01318	(14092104)	476935.90
3759348.36	2.05842	(12080906)		
477435.90	3759348.36	1.93214	(12072006)	477935.90
3759348.36	1.71078	(12090705)		
478435.90	3759348.36	1.77035	(15010717)	478935.90
3759348.36	1.46500	(12041523)		

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA1 ***
 INCLUDING SOURCE(S): PAREA2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

X-COORD (M)		Y-COORD (M)		CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC		(YYMMDDHH)			

479435.90	3759348.36	1.01162	(15092321)			479935.90
3759348.36	0.99879	(14081406)				
480435.90	3759348.36	1.02271	(13042702)			480935.90
3759348.36	0.94026	(13042702)				
481435.90	3759348.36	0.91472	(12070804)			481935.90
3759348.36	0.81895	(12070804)				
482435.90	3759348.36	0.72373	(13072207)			482935.90
3759348.36	0.82016	(12081203)				
483435.90	3759348.36	0.84707	(12081203)			483935.90
3759348.36	0.98275	(12081203)				
484435.90	3759348.36	0.91865	(12070706)			484935.90
3759348.36	1.01844	(12070706)				
485435.90	3759348.36	1.11060	(12070706)			485935.90
3759348.36	1.17078	(12070706)				
486435.90	3759348.36	1.11910	(12070706)			486935.90
3759348.36	0.97911	(13082504)				
487435.90	3759348.36	0.99537	(13091223)			487935.90
3759348.36	0.98803	(13100324)				
488435.90	3759348.36	1.09264	(12113008)			488935.90
3759348.36	1.09211	(12113008)				
489435.90	3759348.36	1.00894	(16081424)			489935.90
3759348.36	1.04452	(12101207)				
490435.90	3759348.36	1.08002	(12101207)			490935.90
3759348.36	1.02135	(12052006)				
491435.90	3759348.36	1.05618	(12032907)			491935.90
3759348.36	1.00507	(12032907)				
492435.90	3759348.36	0.92113	(13062803)			492935.90
3759348.36	0.88966	(12071006)				
493435.90	3759348.36	0.93009	(12071006)			

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA2 ***

INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489636.52	3750663.39	1.35920	(13072206)	482657.46
3753974.82	3.85832	(12080206)		
472352.89	3754968.78	5.91575	(12062906)	483227.20
3749036.00	2.77327	(12041905)		
481642.72	3748753.82	2.54160	(12092503)	474896.58
3754162.61	4.54927	(12072006)		
475082.10	3755042.68	3.09415	(15092321)	478656.81
3744519.89	1.33270	(12070506)		
473044.93	3759920.55	1.15251	(12091724)	486793.83
3756877.95	1.80968	(12092201)		
478997.82	3753535.19	6.32981	(12092821)	479595.62
3760440.94	1.00719	(12070706)		
477070.48	3753219.13	9.43990	(12071206)	477873.03
3753614.99	6.37226	(12071206)		
479218.38	3747688.87	2.09959	(13080706)	480389.93
3748688.78	2.42119	(12090423)		
482344.96	3752065.80	3.22812	(13071005)	478978.31
3755233.11	2.92312	(12071006)		
477064.27	3754823.85	3.36175	(12032907)	477758.55
3755025.66	3.11846	(12071006)		
480293.71	3752410.71	5.35411	(13072306)	476249.73
3754927.94	3.31373	(12113008)		
479491.59	3752406.57	6.65828	(13072306)	480287.90
3754227.41	4.28999	(12092024)		
480298.98	3751198.03	4.81632	(12060406)	479494.93
3750805.60	4.27309	(14101803)		
481494.96	3754633.65	3.61958	(12092024)	476264.71
3753221.64	9.19185	(12071206)		
481108.47	3750699.02	3.58445	(12081606)	481148.71
3756136.18	2.19544	(12061203)		
479598.69	3756506.29	2.03632	(12071006)	478306.84
3755946.48	2.50046	(12032907)		
479197.34	3754462.35	4.08723	(12071206)	476658.82
3756569.83	2.22005	(12070706)		

476651.18	3755956.59	2.76211	(12070706)	477864.44
3757073.35	1.90513	(12070706)		
478659.33	3757112.29	1.90947	(12113008)	476679.93
3757384.52	1.86978	(12081203)		
476636.62	3758603.00	1.51144	(13040501)	478091.78
3758557.93	1.65741	(12070706)		
473888.26	3754354.36	7.29033	(12072006)	478375.07
3749087.37	2.67285	(13080706)		
477875.23	3750600.51	4.26102	(13051106)	477877.43
3752208.54	13.40942	(12060406)		
494398.72	3753981.27	1.60141	(13070203)	473660.40
3756523.22	3.34275	(12080906)		
474381.47	3750045.72	3.32315	(12092220)	478676.77
3752206.67	9.00000	(13072206)		
485422.76	3747677.43	1.89846	(14070501)	471435.90
3745848.36	1.42100	(13062104)		
471935.90	3745848.36	1.55809	(13052606)	472435.90
3745848.36	1.54203	(13052606)		
472935.90	3745848.36	1.52135	(13012418)	473435.90
3745848.36	1.58785	(16081806)		
473935.90	3745848.36	1.63727	(12090901)	474435.90
3745848.36	1.68272	(13111721)		
474935.90	3745848.36	1.68219	(14030524)	475435.90
3745848.36	1.51712	(12032822)		
475935.90	3745848.36	1.48701	(12081502)	476435.90
3745848.36	1.50004	(15092201)		
476935.90	3745848.36	1.58566	(13080406)	477435.90
3745848.36	1.60262	(12032807)		
477935.90	3745848.36	1.56194	(12070506)	478435.90
3745848.36	1.62636	(12070506)		
478935.90	3745848.36	1.54950	(15093021)	479435.90
3745848.36	1.73217	(12070806)		
479935.90	3745848.36	1.71159	(12070806)	480435.90
3745848.36	1.59129	(12070806)		
480935.90	3745848.36	1.59632	(13080706)	481435.90
3745848.36	1.55503	(13080706)		
481935.90	3745848.36	1.51460	(12081803)	482435.90
3745848.36	1.68972	(12081102)		
482935.90	3745848.36	1.65408	(12081102)	483435.90
3745848.36	1.64847	(12071001)		
483935.90	3745848.36	1.66143	(12090423)	484435.90
3745848.36	1.62271	(16092203)		
484935.90	3745848.36	1.64243	(12072106)	485435.90
3745848.36	2.07874	(13051106)		
485935.90	3745848.36	1.53559	(12042104)	486435.90
3745848.36	1.74160	(12100501)		

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA2 ***

INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3745848.36	1.24845	(15082624)	487435.90
3745848.36	1.19147	(12092524)		
487935.90	3745848.36	1.15318	(13051606)	488435.90
3745848.36	1.14273	(12080724)		
488935.90	3745848.36	1.09388	(14070501)	489435.90
3745848.36	1.06039	(12091105)		
489935.90	3745848.36	1.03237	(13072706)	490435.90
3745848.36	1.00866	(13072706)		
490935.90	3745848.36	0.96736	(15081223)	491435.90
3745848.36	0.92895	(13081702)		
491935.90	3745848.36	0.90348	(13081702)	492435.90
3745848.36	0.88313	(14082822)		
492935.90	3745848.36	0.85187	(14082822)	493435.90
3745848.36	0.83208	(14090801)		
471435.90	3746348.36	1.50360	(13062104)	471935.90
3746348.36	1.57188	(13052606)		
472435.90	3746348.36	1.65986	(13052606)	472935.90
3746348.36	1.58388	(13012418)		
473435.90	3746348.36	1.68301	(16081806)	473935.90
3746348.36	1.73528	(12090901)		
474435.90	3746348.36	1.81194	(13111721)	474935.90
3746348.36	1.75005	(14030524)		
475435.90	3746348.36	1.57663	(12032822)	475935.90
3746348.36	1.59446	(15083104)		
476435.90	3746348.36	1.62232	(13012417)	476935.90
3746348.36	1.70578	(12032807)		
477435.90	3746348.36	1.65000	(12032807)	477935.90
3746348.36	1.74761	(12070506)		
478435.90	3746348.36	1.66260	(12070506)	478935.90
3746348.36	1.82087	(12070806)		
479435.90	3746348.36	1.84553	(12070806)	479935.90
3746348.36	1.72484	(12070806)		

480435.90	3746348.36	1.70554	(13080706)	480935.90
3746348.36	1.67476	(13080706)		
481435.90	3746348.36	1.62335	(12081803)	481935.90
3746348.36	1.88277	(12081102)		
482435.90	3746348.36	1.78061	(16092124)	482935.90
3746348.36	1.77676	(12090423)		
483435.90	3746348.36	1.76619	(13091621)	483935.90
3746348.36	1.76505	(12072106)		
484435.90	3746348.36	1.81830	(13051106)	484935.90
3746348.36	1.85556	(13051106)		
485435.90	3746348.36	1.74477	(13051106)	485935.90
3746348.36	1.99100	(13081203)		
486435.90	3746348.36	1.26197	(12092503)	486935.90
3746348.36	1.71827	(12051904)		
487435.90	3746348.36	1.25784	(12080724)	487935.90
3746348.36	1.20051	(14070501)		
488435.90	3746348.36	1.16295	(12091105)	488935.90
3746348.36	1.13338	(13072706)		
489435.90	3746348.36	1.10136	(13072706)	489935.90
3746348.36	1.05578	(15081223)		
490435.90	3746348.36	1.01585	(13081702)	490935.90
3746348.36	0.98221	(14082822)		
491435.90	3746348.36	0.95838	(14082822)	491935.90
3746348.36	0.92680	(14090801)		
492435.90	3746348.36	0.89688	(14090801)	492935.90
3746348.36	0.87546	(13083023)		
493435.90	3746348.36	0.84479	(13083023)	471435.90
3746848.36	1.57758	(13112005)		
471935.90	3746848.36	1.59354	(13032322)	472435.90
3746848.36	1.76119	(13052606)		
472935.90	3746848.36	1.67381	(12080703)	473435.90
3746848.36	1.77967	(16081806)		
473935.90	3746848.36	1.84598	(12090901)	474435.90
3746848.36	1.96010	(12092220)		
474935.90	3746848.36	1.87164	(14030524)	475435.90
3746848.36	1.67693	(12081502)		
475935.90	3746848.36	1.71660	(14080103)	476435.90
3746848.36	1.79032	(13080406)		
476935.90	3746848.36	1.84554	(12032807)	477435.90
3746848.36	1.82183	(12070506)		
477935.90	3746848.36	1.84386	(12070506)	478435.90
3746848.36	1.89562	(12070806)		
478935.90	3746848.36	1.99675	(12070806)	479435.90
3746848.36	1.87516	(12070806)		
479935.90	3746848.36	1.82937	(13080706)	480435.90
3746848.36	1.80790	(13080706)		
480935.90	3746848.36	1.74698	(13081602)	481435.90
3746848.36	1.75437	(15091823)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA2 ***
INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3746848.36	1.92213	(16092124)	482435.90
3746848.36	1.92593	(12090423)		
482935.90	3746848.36	1.89299	(16081403)	483435.90
3746848.36	1.90805	(12072106)		
483935.90	3746848.36	2.01246	(13051106)	484435.90
3746848.36	2.14551	(13051106)		
484935.90	3746848.36	1.76373	(13081501)	485435.90
3746848.36	1.74710	(15082624)		
485935.90	3746848.36	1.81189	(13082501)	486435.90
3746848.36	2.10973	(12070103)		
486935.90	3746848.36	1.68759	(12071102)	487435.90
3746848.36	1.71006	(12091105)		
487935.90	3746848.36	1.24995	(13072706)	488435.90
3746848.36	1.20407	(13072706)		
488935.90	3746848.36	1.15874	(15081223)	489435.90
3746848.36	1.79021	(13081702)		
489935.90	3746848.36	1.08108	(14082822)	490435.90
3746848.36	1.03938	(14082822)		
490935.90	3746848.36	1.01116	(14090801)	491435.90
3746848.36	0.97876	(12081002)		
491935.90	3746848.36	0.94752	(12081002)	492435.90
3746848.36	0.91160	(16060224)		
492935.90	3746848.36	0.88050	(16060224)	493435.90
3746848.36	0.88877	(12060406)		
471435.90	3747348.36	1.74254	(13032107)	471935.90
3747348.36	1.70383	(13062104)		
472435.90	3747348.36	1.83109	(13052606)	472935.90
3747348.36	1.81008	(13052606)		
473435.90	3747348.36	1.90523	(16081806)	473935.90
3747348.36	1.98235	(12090901)		

474435.90	3747348.36	2.03321	(12092220)	474935.90
3747348.36	1.93747	(14030524)		
475435.90	3747348.36	1.83686	(12081502)	475935.90
3747348.36	1.85857	(13012417)		
476435.90	3747348.36	1.97975	(13080406)	476935.90
3747348.36	1.91883	(12032807)		
477435.90	3747348.36	2.03288	(12070506)	477935.90
3747348.36	1.93976	(12070806)		
478435.90	3747348.36	2.16414	(12070806)	478935.90
3747348.36	2.05342	(12070806)		
479435.90	3747348.36	1.97353	(13080706)	479935.90
3747348.36	1.95712	(13080706)		
480435.90	3747348.36	1.88575	(13081602)	480935.90
3747348.36	2.37316	(16092124)		
481435.90	3747348.36	2.37020	(12071001)	481935.90
3747348.36	2.37312	(16081403)		
482435.90	3747348.36	2.32920	(12072106)	482935.90
3747348.36	2.35735	(13051106)		
483435.90	3747348.36	2.18929	(13051106)	483935.90
3747348.36	2.04050	(13051106)		
484435.90	3747348.36	1.93401	(15082624)	484935.90
3747348.36	1.88127	(13082501)		
485435.90	3747348.36	1.84240	(12080724)	485935.90
3747348.36	1.95244	(14070501)		
486435.90	3747348.36	2.10244	(12100401)	486935.90
3747348.36	2.19157	(12112619)		
487435.90	3747348.36	1.33006	(15081223)	487935.90
3747348.36	1.27482	(15081223)		
488435.90	3747348.36	1.22484	(13081702)	488935.90
3747348.36	1.19063	(14082822)		
489435.90	3747348.36	2.06077	(12081606)	489935.90
3747348.36	2.00715	(12081606)		
490435.90	3747348.36	1.50498	(12081002)	490935.90
3747348.36	1.02542	(16060224)		
491435.90	3747348.36	0.99173	(12060406)	491935.90
3747348.36	1.00078	(12060406)		
492435.90	3747348.36	0.99402	(12060406)	492935.90
3747348.36	0.97316	(12060406)		
493435.90	3747348.36	0.94049	(12060406)	471435.90
3747848.36	1.76046	(12122922)		
471935.90	3747848.36	1.80697	(13112005)	472435.90
3747848.36	1.87011	(13052606)		
472935.90	3747848.36	1.96696	(13052606)	473435.90
3747848.36	2.04301	(16081806)		
473935.90	3747848.36	2.10531	(12090901)	474435.90
3747848.36	2.12398	(12092220)		
474935.90	3747848.36	1.99157	(14030524)	475435.90
3747848.36	1.99427	(15083104)		
475935.90	3747848.36	2.04707	(13012417)	476435.90
3747848.36	2.17965	(12032807)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3747848.36	2.17930	(12070506)	477435.90
3747848.36	2.12263	(12070506)		
477935.90	3747848.36	2.34287	(12070806)	478435.90
3747848.36	2.26989	(12070806)		
478935.90	3747848.36	2.14289	(13080706)	479435.90
3747848.36	2.13066	(13080706)		
479935.90	3747848.36	2.05131	(12082622)	480435.90
3747848.36	2.07757	(12081102)		
480935.90	3747848.36	2.53602	(12090423)	481435.90
3747848.36	2.07667	(13072703)		
481935.90	3747848.36	2.06601	(13051106)	482435.90
3747848.36	2.42508	(13051106)		
482935.90	3747848.36	2.53109	(13051106)	483435.90
3747848.36	2.39031	(15082624)		
483935.90	3747848.36	2.30882	(13082501)	484435.90
3747848.36	2.16418	(12081501)		
484935.90	3747848.36	1.98690	(12081501)	485435.90
3747848.36	1.92864	(12091105)		
485935.90	3747848.36	1.94966	(15090622)	486435.90
3747848.36	2.15564	(15081223)		
486935.90	3747848.36	2.26036	(15081803)	487435.90
3747848.36	2.27666	(12082623)		
487935.90	3747848.36	1.31762	(12081606)	488435.90
3747848.36	1.27061	(12081606)		
488935.90	3747848.36	1.22533	(12081002)	489435.90
3747848.36	1.16568	(12080804)		
489935.90	3747848.36	1.13051	(12060406)	490435.90
3747848.36	1.13886	(12060406)		

490935.90	3747848.36	1.12692	(12060406)	491435.90
3747848.36	1.09743	(12060406)		
491935.90	3747848.36	1.05345	(12060406)	492435.90
3747848.36	0.99833	(12060406)		
492935.90	3747848.36	0.93529	(12060406)	493435.90
3747848.36	0.88879	(14080406)		
471435.90	3748348.36	1.89467	(13080903)	471935.90
3748348.36	1.99284	(13032107)		
472435.90	3748348.36	1.96406	(13062104)	472935.90
3748348.36	2.12502	(13052606)		
473435.90	3748348.36	2.16461	(15081222)	473935.90
3748348.36	2.26606	(12080606)		
474435.90	3748348.36	2.20664	(12081105)	474935.90
3748348.36	2.11713	(14012622)		
475435.90	3748348.36	2.20968	(14080103)	475935.90
3748348.36	2.35913	(13080406)		
476435.90	3748348.36	2.30102	(12032807)	476935.90
3748348.36	2.41843	(12070506)		
477435.90	3748348.36	2.51879	(12070806)	477935.90
3748348.36	2.53532	(12070806)		
478435.90	3748348.36	2.34681	(13080706)	478935.90
3748348.36	2.33795	(13080706)		
479435.90	3748348.36	2.25616	(12082622)	479935.90
3748348.36	2.28360	(12081102)		
480435.90	3748348.36	2.24927	(16092124)	480935.90
3748348.36	2.24225	(12090423)		
481435.90	3748348.36	2.21710	(13051106)	481935.90
3748348.36	1.71994	(13051106)		
482435.90	3748348.36	1.69631	(12092503)	482935.90
3748348.36	2.30924	(12092503)		
483435.90	3748348.36	2.67799	(12051904)	483935.90
3748348.36	2.59878	(15090402)		
484435.90	3748348.36	2.51813	(14101803)	484935.90
3748348.36	2.35671	(15090622)		
485435.90	3748348.36	2.21498	(15081223)	485935.90
3748348.36	2.12187	(13081702)		
486435.90	3748348.36	2.17265	(14082822)	486935.90
3748348.36	2.40763	(12081606)		
487435.90	3748348.36	2.37483	(12081606)	487935.90
3748348.36	2.04398	(13032805)		
488435.90	3748348.36	1.30707	(12060406)	488935.90
3748348.36	2.08635	(12060406)		
489435.90	3748348.36	1.29270	(12060406)	489935.90
3748348.36	1.25056	(12060406)		
490435.90	3748348.36	1.19062	(12060406)	490935.90
3748348.36	1.11760	(12060406)		
491435.90	3748348.36	1.03606	(12060406)	491935.90
3748348.36	1.02701	(14080406)		
492435.90	3748348.36	1.01466	(14080406)	492935.90
3748348.36	0.99017	(14080406)		

493435.90 3748348.36 0.95560 (14080406) 471435.90
 3748848.36 2.10007 (13111218)
 *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3748848.36	2.08654	(12122922)	472435.90
3748848.36	2.12684	(13032107)		
472935.90	3748848.36	2.25039	(13052606)	473435.90
3748848.36	2.32178	(13052606)		
473935.90	3748848.36	2.48687	(12080606)	474435.90
3748848.36	2.33270	(12080901)		
474935.90	3748848.36	2.37026	(12081502)	475435.90
3748848.36	2.47705	(13012417)		
475935.90	3748848.36	2.66556	(12032807)	476435.90
3748848.36	2.69663	(12070506)		
476935.90	3748848.36	2.66128	(12070806)	477435.90
3748848.36	2.86040	(12070806)		
477935.90	3748848.36	2.59662	(13080706)	478435.90
3748848.36	2.59401	(13080706)		
478935.90	3748848.36	2.51649	(15091823)	479435.90
3748848.36	2.52639	(12081102)		
479935.90	3748848.36	2.51037	(12090423)	480435.90
3748848.36	2.48740	(12072106)		
480935.90	3748848.36	2.63838	(13051106)	481435.90
3748848.36	3.00563	(12100501)		
481935.90	3748848.36	2.25206	(12092503)	482435.90
3748848.36	1.80756	(12071102)		
482935.90	3748848.36	2.51230	(12071102)	483435.90
3748848.36	2.88777	(14101803)		
483935.90	3748848.36	2.88038	(12041905)	484435.90
3748848.36	2.84539	(15081223)		

484935.90	3748848.36	2.65152	(15081803)	485435.90
3748848.36	2.63159	(12081606)		
485935.90	3748848.36	2.54405	(12081606)	486435.90
3748848.36	2.39998	(12081002)		
486935.90	3748848.36	2.37934	(12080804)	487435.90
3748848.36	2.53197	(12060406)		
487935.90	3748848.36	2.60451	(12060406)	488435.90
3748848.36	1.44471	(12060406)		
488935.90	3748848.36	1.36011	(12060406)	489435.90
3748848.36	1.26162	(12060406)		
489935.90	3748848.36	1.20662	(14080406)	490435.90
3748848.36	1.19223	(14080406)		
490935.90	3748848.36	1.16080	(14080406)	491435.90
3748848.36	1.11548	(14080406)		
491935.90	3748848.36	1.05915	(14080406)	492435.90
3748848.36	0.99574	(14080406)		
492935.90	3748848.36	0.92767	(14080406)	493435.90
3748848.36	0.89059	(13070201)		
471435.90	3749348.36	2.34878	(12083101)	471935.90
3749348.36	2.32871	(13111218)		
472435.90	3749348.36	2.38171	(13032107)	472935.90
3749348.36	2.42030	(13052606)		
473435.90	3749348.36	2.60659	(13052606)	473935.90
3749348.36	2.77562	(12080606)		
474435.90	3749348.36	2.70092	(12092220)	474935.90
3749348.36	2.73241	(12081502)		
475435.90	3749348.36	2.89394	(13080406)	475935.90
3749348.36	2.88295	(12032807)		
476435.90	3749348.36	2.96673	(12070506)	476935.90
3749348.36	3.25058	(12070806)		
477435.90	3749348.36	2.94282	(12070806)	477935.90
3749348.36	2.92012	(13080706)		
478435.90	3749348.36	2.84613	(15091823)	478935.90
3749348.36	2.82040	(16092124)		
479435.90	3749348.36	2.83144	(12090423)	479935.90
3749348.36	2.91730	(13051106)		
480435.90	3749348.36	3.00705	(13051106)	480935.90
3749348.36	2.84443	(13051106)		
481435.90	3749348.36	3.04596	(13082501)	481935.90
3749348.36	3.22236	(12071102)		
482435.90	3749348.36	2.68953	(12071102)	482935.90
3749348.36	2.61758	(12041905)		
483435.90	3749348.36	2.91947	(12100901)	483935.90
3749348.36	3.17754	(12082623)		
484435.90	3749348.36	3.15076	(12081606)	484935.90
3749348.36	2.99454	(16083106)		
485435.90	3749348.36	2.91964	(13032422)	485935.90
3749348.36	2.94500	(12060406)		
486435.90	3749348.36	3.02059	(12060406)	486935.90
3749348.36	2.77277	(12060406)		

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3749348.36	1.32778	(14080406)	489935.90
3749348.36	1.25194	(14080406)		
490435.90	3749348.36	1.16624	(14080406)	490935.90
3749348.36	1.08081	(13070201)		
491435.90	3749348.36	1.04412	(13070201)	491935.90
3749348.36	1.00064	(13070201)		
492435.90	3749348.36	0.97416	(13090106)	492935.90
3749348.36	0.94343	(13090106)		
493435.90	3749348.36	0.90763	(13090106)	471435.90
3749848.36	2.60036	(12112924)		
471935.90	3749848.36	2.62503	(12112924)	472435.90
3749848.36	2.64977	(12083101)		
472935.90	3749848.36	2.70023	(13032107)	473435.90
3749848.36	2.92707	(13052606)		
473935.90	3749848.36	3.08989	(12080606)	474435.90
3749848.36	3.02515	(12092220)		
474935.90	3749848.36	3.15720	(15083104)	475435.90
3749848.36	3.44058	(12032807)		
475935.90	3749848.36	3.50371	(12070506)	476435.90
3749848.36	3.70205	(12070806)		
476935.90	3749848.36	3.45897	(12070806)	477435.90
3749848.36	3.35001	(13080706)		
477935.90	3749848.36	3.26748	(15091823)	478435.90
3749848.36	3.23604	(16092124)		

478935.90	3749848.36	3.21653	(16081403)	479435.90
3749848.36	3.45376	(13051106)		
479935.90	3749848.36	3.40331	(13051106)	480435.90
3749848.36	3.08863	(13082501)		
480935.90	3749848.36	3.00767	(12081501)	481435.90
3749848.36	3.68612	(14101803)		
481935.90	3749848.36	3.57018	(15081223)	482435.90
3749848.36	3.64442	(15081803)		
482935.90	3749848.36	3.58699	(12081606)	483435.90
3749848.36	3.55317	(12081606)		
483935.90	3749848.36	3.35404	(13032422)	484435.90
3749848.36	3.44909	(12060406)		
484935.90	3749848.36	3.33791	(12060406)	485435.90
3749848.36	3.29516	(12060406)		
485935.90	3749848.36	2.92094	(13072704)	486435.90
3749848.36	2.87633	(13070222)		
486935.90	3749848.36	2.86699	(14080406)	487435.90
3749848.36	2.77900	(14080406)		
487935.90	3749848.36	1.51707	(14080406)	488435.90
3749848.36	1.39535	(14080406)		
488935.90	3749848.36	1.30415	(13070201)	489435.90
3749848.36	1.24470	(13070201)		
489935.90	3749848.36	1.20139	(13090106)	490435.90
3749848.36	1.15535	(13090106)		
490935.90	3749848.36	1.10290	(13090106)	491435.90
3749848.36	1.06019	(14072423)		
491935.90	3749848.36	1.02233	(14072423)	492435.90
3749848.36	0.98134	(14072423)		
492935.90	3749848.36	0.95401	(13072206)	493435.90
3749848.36	0.94415	(13072206)		
471435.90	3750348.36	3.15855	(12042006)	471935.90
3750348.36	3.01714	(12042006)		
472435.90	3750348.36	3.02316	(12112924)	472935.90
3750348.36	3.12670	(12083101)		
473435.90	3750348.36	3.28307	(13052606)	473935.90
3750348.36	3.48172	(12080606)		
474435.90	3750348.36	3.54088	(12092220)	474935.90
3750348.36	3.79307	(13012417)		
475435.90	3750348.36	3.90772	(12070506)	475935.90
3750348.36	4.18950	(12070806)		
476435.90	3750348.36	4.17359	(12070806)	476935.90
3750348.36	3.94133	(13080706)		
477435.90	3750348.36	3.85528	(12081102)	477935.90
3750348.36	3.81906	(12090423)		
478435.90	3750348.36	3.99300	(13051106)	478935.90
3750348.36	4.06130	(13051106)		
479435.90	3750348.36	3.84515	(13051106)	479935.90
3750348.36	3.61767	(12081501)		
480435.90	3750348.36	3.46704	(12100401)	480935.90
3750348.36	3.37591	(15081223)		

481435.90 3750348.36 3.17308 (12081606) 481935.90
 3750348.36 3.03457 (12081606)
 482435.90 3750348.36 2.86519 (12060406) 482935.90
 3750348.36 3.68066 (12060406)
 483435.90 3750348.36 3.94527 (12060406) 483935.90
 3750348.36 3.88360 (12060406)
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3750348.36	3.44329	(13070222)	484935.90
3750348.36	3.03493	(13092423)		
485435.90	3750348.36	2.13630	(12070604)	485935.90
3750348.36	2.37291	(12042406)		
486435.90	3750348.36	2.95874	(12042406)	486935.90
3750348.36	2.89352	(12042406)		
487435.90	3750348.36	2.56723	(15091401)	487935.90
3750348.36	1.47102	(13090106)		
488435.90	3750348.36	1.38836	(14072423)	488935.90
3750348.36	1.33138	(14072423)		
489435.90	3750348.36	1.26877	(14072423)	489935.90
3750348.36	1.23534	(13072206)		
490435.90	3750348.36	1.21407	(13072206)	490935.90
3750348.36	1.18626	(13072206)		
491435.90	3750348.36	1.15336	(13072206)	491935.90
3750348.36	1.11704	(13072206)		
492435.90	3750348.36	1.07800	(13072206)	492935.90
3750348.36	1.03739	(13072206)		
493435.90	3750348.36	0.99478	(13072206)	471435.90
3750848.36	3.88477	(12092921)		
471935.90	3750848.36	3.76160	(12042801)	472435.90
3750848.36	3.88693	(12042006)		

472935.90	3750848.36	3.80793	(12011417)	473435.90
3750848.36	3.87032	(13032107)		
473935.90	3750848.36	4.13394	(12080606)	474435.90
3750848.36	4.31937	(14030524)		
474935.90	3750848.36	4.89457	(13080406)	475435.90
3750848.36	4.93757	(12070506)		
475935.90	3750848.36	5.19825	(12070806)	476435.90
3750848.36	4.80475	(13080706)		
476935.90	3750848.36	4.68246	(12081102)	477435.90
3750848.36	4.66318	(13051106)		
477935.90	3750848.36	4.96624	(13051106)	478435.90
3750848.36	4.78521	(13051106)		
478935.90	3750848.36	4.46895	(13082501)	479435.90
3750848.36	4.35948	(14101803)		
479935.90	3750848.36	4.25435	(15081223)	480435.90
3750848.36	4.06818	(12081606)		
480935.90	3750848.36	3.81572	(12060406)	481435.90
3750848.36	3.76238	(12060406)		
481935.90	3750848.36	3.51650	(12060406)	482435.90
3750848.36	3.14790	(12060406)		
482935.90	3750848.36	2.93597	(14080406)	483435.90
3750848.36	2.72908	(14080406)		
483935.90	3750848.36	3.41436	(13072124)	484435.90
3750848.36	3.68141	(12042406)		
484935.90	3750848.36	3.30227	(12042406)	485435.90
3750848.36	2.15857	(12120104)		
485935.90	3750848.36	2.16431	(12120104)	486435.90
3750848.36	2.56519	(12120104)		
486935.90	3750848.36	2.69911	(14041824)	487435.90
3750848.36	2.62173	(14041824)		
487935.90	3750848.36	1.59293	(13072206)	488435.90
3750848.36	1.52870	(13072206)		
488935.90	3750848.36	1.46003	(13072206)	489435.90
3750848.36	1.38876	(13072206)		
489935.90	3750848.36	1.31685	(13072206)	490435.90
3750848.36	1.24486	(13072206)		
490935.90	3750848.36	1.17339	(13072206)	491435.90
3750848.36	1.10411	(13072206)		
491935.90	3750848.36	1.03761	(13072206)	492435.90
3750848.36	0.98440	(12091721)		
492935.90	3750848.36	1.04602	(12091721)	493435.90
3750848.36	1.42721	(12091721)		
471435.90	3751348.36	4.95999	(13090306)	471935.90
3751348.36	4.89634	(13101306)		
472435.90	3751348.36	5.22728	(12092921)	472935.90
3751348.36	5.13998	(12082906)		
473435.90	3751348.36	4.94398	(13012608)	473935.90
3751348.36	5.15458	(12080606)		
474435.90	3751348.36	5.86824	(12081502)	474935.90
3751348.36	6.31886	(12070506)		

475435.90	3751348.36	6.79158	(12070806)	475935.90
3751348.36	6.18836	(13080706)		
476435.90	3751348.36	5.99283	(16092124)	476935.90
3751348.36	6.36525	(13051106)		
477435.90	3751348.36	6.26755	(13051106)	477935.90
3751348.36	5.80169	(13051106)		
478435.90	3751348.36	5.77907	(14101803)	478935.90
3751348.36	5.70485	(12081606)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3751348.36	5.47056	(12060406)	479935.90
3751348.36	5.37361	(12060406)		
480435.90	3751348.36	4.89812	(12060406)	480935.90
3751348.36	4.28792	(14080406)		
481435.90	3751348.36	3.91659	(14080406)	481935.90
3751348.36	3.44472	(14080406)		
482435.90	3751348.36	3.09292	(13090106)	482935.90
3751348.36	2.84978	(13090106)		
483435.90	3751348.36	2.63982	(14072423)	483935.90
3751348.36	2.83556	(13072206)		
484435.90	3751348.36	3.46170	(13072206)	484935.90
3751348.36	3.65621	(13072206)		
485435.90	3751348.36	2.68002	(12091706)	485935.90
3751348.36	2.54631	(12091706)		
486435.90	3751348.36	2.32132	(12121121)	486935.90
3751348.36	2.07564	(12121121)		
487435.90	3751348.36	2.64708	(12071405)	487935.90
3751348.36	1.48915	(13072206)		
488435.90	3751348.36	1.40974	(12091721)	488935.90
3751348.36	1.34143	(12091721)		

489435.90	3751348.36	1.27500	(12091721)	489935.90
3751348.36	1.21208	(13071005)		
490435.90	3751348.36	1.16356	(13071005)	490935.90
3751348.36	1.11601	(13071005)		
491435.90	3751348.36	1.07044	(13071005)	491935.90
3751348.36	1.02711	(13071005)		
492435.90	3751348.36	0.98559	(13071005)	492935.90
3751348.36	1.21565	(13071005)		
493435.90	3751348.36	1.73175	(12090422)	471435.90
3751848.36	6.28719	(12100223)		
471935.90	3751848.36	6.60720	(15090524)	472435.90
3751848.36	7.92321	(13101207)		
472935.90	3751848.36	8.12783	(13101207)	473435.90
3751848.36	7.69595	(12083106)		
473935.90	3751848.36	7.30727	(12082906)	474435.90
3751848.36	9.05338	(13080406)		
474935.90	3751848.36	9.70063	(12070806)	475435.90
3751848.36	8.92526	(13080706)		
475935.90	3751848.36	8.90549	(13051106)	476435.90
3751848.36	9.31650	(13051106)		
476935.90	3751848.36	8.60643	(13051106)	477435.90
3751848.36	8.64412	(15081223)		
477935.90	3751848.36	8.97384	(12060406)	478435.90
3751848.36	8.90405	(12060406)		
478935.90	3751848.36	7.74737	(12060406)	479435.90
3751848.36	6.50181	(14080406)		
479935.90	3751848.36	5.43915	(12080602)	480435.90
3751848.36	4.84325	(13072206)		
480935.90	3751848.36	4.51448	(13072206)	481435.90
3751848.36	4.14228	(13072206)		
481935.90	3751848.36	3.76157	(13072206)	482435.90
3751848.36	3.39107	(13072206)		
482935.90	3751848.36	3.04188	(13072206)	483435.90
3751848.36	2.72126	(13072206)		
483935.90	3751848.36	2.46118	(12091721)	484435.90
3751848.36	2.50609	(13071005)		
484935.90	3751848.36	2.70205	(13071005)	485435.90
3751848.36	3.33889	(13071005)		
485935.90	3751848.36	3.07710	(14120521)	486435.90
3751848.36	2.24806	(14120521)		
486935.90	3751848.36	1.76725	(13060602)	487435.90
3751848.36	2.66994	(13060602)		
487935.90	3751848.36	1.48959	(12090422)	488435.90
3751848.36	1.41385	(12090422)		
488935.90	3751848.36	1.34304	(12090422)	489435.90
3751848.36	1.27676	(12092202)		
489935.90	3751848.36	1.22360	(13072306)	490435.90
3751848.36	1.18061	(13072306)		
490935.90	3751848.36	1.13957	(13072306)	491435.90
3751848.36	1.10072	(13072306)		

491935.90	3751848.36	1.06411	(13072306)	492435.90
3751848.36	1.02890	(13072306)		
492935.90	3751848.36	1.70116	(12092202)	493435.90
3751848.36	1.74115	(12092202)		
471435.90	3752348.36	7.23695	(12081124)	471935.90
3752348.36	8.02155	(16091801)		
472435.90	3752348.36	9.65706	(13100807)	472935.90
3752348.36	10.73614	(13100807)		
473435.90	3752348.36	13.33298	(13100807)	473935.90
3752348.36	20.81390	(13100807)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

474435.90	3752348.36	27.41716	(13100807)	474935.90
3752348.36	24.84750	(13100807)		
475435.90	3752348.36	23.35737	(13100807)	475935.90
3752348.36	24.16585	(12060406)		
476435.90	3752348.36	25.88005	(12060406)	476935.90
3752348.36	26.72100	(12060406)		
477435.90	3752348.36	26.72061	(12060406)	477935.90
3752348.36	13.28880	(13072206)		
478435.90	3752348.36	10.19435	(13072206)	478935.90
3752348.36	8.36501	(13072206)		
479435.90	3752348.36	6.67903	(13071005)	479935.90
3752348.36	5.69816	(13071005)		
480435.90	3752348.36	5.00822	(13072306)	480935.90
3752348.36	4.47922	(13072306)		
481435.90	3752348.36	4.03815	(13072306)	481935.90
3752348.36	3.66538	(13072306)		
482435.90	3752348.36	3.34727	(13072306)	482935.90
3752348.36	3.07279	(13072306)		

483435.90	3752348.36	2.83397	(13072306)	483935.90
3752348.36	2.62475	(13072306)		
484435.90	3752348.36	2.82467	(13072306)	484935.90
3752348.36	2.67530	(13072306)		
485435.90	3752348.36	2.74326	(13072306)	485935.90
3752348.36	3.12475	(13072306)		
486435.90	3752348.36	3.21596	(13072306)	486935.90
3752348.36	3.06344	(13072306)		
487435.90	3752348.36	1.67496	(13072306)	487935.90
3752348.36	1.58587	(13072306)		
488435.90	3752348.36	1.50454	(13072306)	488935.90
3752348.36	1.42974	(13072306)		
489435.90	3752348.36	1.36093	(13072306)	489935.90
3752348.36	1.29731	(13072306)		
490435.90	3752348.36	1.23842	(13072306)	490935.90
3752348.36	1.18375	(13072306)		
491435.90	3752348.36	1.13304	(13072306)	491935.90
3752348.36	1.57537	(13072306)		
492435.90	3752348.36	1.76036	(12080824)	492935.90
3752348.36	1.71908	(12080824)		
493435.90	3752348.36	1.86919	(12080824)	471435.90
3752848.36	8.23605	(12061606)		
471935.90	3752848.36	9.16235	(12061606)	472435.90
3752848.36	10.05243	(12061606)		
472935.90	3752848.36	10.94476	(12061606)	473435.90
3752848.36	14.21482	(12061606)		
473935.90	3752848.36	27.17705	(12061606)	474435.90
3752848.36	25.10770	(12061606)		
474935.90	3752848.36	22.96245	(12061606)	475435.90
3752848.36	21.35248	(12061606)		
475935.90	3752848.36	20.38926	(12072104)	476435.90
3752848.36	21.97857	(12072104)		
476935.90	3752848.36	23.07358	(12072104)	477435.90
3752848.36	24.05318	(12072104)		
477935.90	3752848.36	13.12741	(13070203)	478435.90
3752848.36	10.35982	(14081623)		
478935.90	3752848.36	8.45107	(14081623)	479435.90
3752848.36	6.72080	(14081623)		
479935.90	3752848.36	5.74670	(15091822)	480435.90
3752848.36	5.45825	(12110621)		
480935.90	3752848.36	5.51951	(12110621)	481435.90
3752848.36	4.40122	(12110621)		
481935.90	3752848.36	4.20924	(12110621)	482435.90
3752848.36	3.86183	(13090704)		
482935.90	3752848.36	3.27354	(13090704)	483435.90
3752848.36	2.94337	(13090704)		
483935.90	3752848.36	3.15207	(13090704)	484435.90
3752848.36	3.14922	(13090704)		
484935.90	3752848.36	2.92853	(13090704)	485435.90
3752848.36	2.70224	(13090704)		

485935.90	3752848.36	2.53839	(13090704)	486435.90
3752848.36	2.50668	(13090704)		
486935.90	3752848.36	2.15399	(13090704)	487435.90
3752848.36	1.86688	(16081501)		
487935.90	3752848.36	1.59384	(16081501)	488435.90
3752848.36	1.40807	(16081501)		
488935.90	3752848.36	1.49831	(16081501)	489435.90
3752848.36	1.54865	(16081501)		
489935.90	3752848.36	1.52850	(16081501)	490435.90
3752848.36	1.46221	(16081501)		
490935.90	3752848.36	1.17981	(16081501)	491435.90
3752848.36	1.89926	(13090704)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
491935.90	3752848.36	1.71216	(13090704)	492435.90
3752848.36	1.75253	(13090704)		
492935.90	3752848.36	1.85177	(13090704)	493435.90
3752848.36	1.79567	(13090704)		
471435.90	3753348.36	7.02502	(15071106)	471935.90
3753348.36	7.63277	(15071106)		
472435.90	3753348.36	8.60309	(15071106)	472935.90
3753348.36	10.02935	(15071106)		
473435.90	3753348.36	13.73414	(12052206)	473935.90
3753348.36	24.19575	(13062606)		
474435.90	3753348.36	10.79020	(13062606)	474935.90
3753348.36	10.53145	(12070706)		
475435.90	3753348.36	7.93602	(13062606)	475935.90
3753348.36	7.20994	(12071006)		
476435.90	3753348.36	7.74431	(12071206)	476935.90
3753348.36	8.01381	(12071206)		

477435.90	3753348.36	8.05469	(12071206)	477935.90
3753348.36	8.04597	(12071206)		
478435.90	3753348.36	7.82525	(12092821)	478935.90
3753348.36	7.05579	(12080206)		
479435.90	3753348.36	6.27244	(12080206)	479935.90
3753348.36	5.61735	(14082924)		
480435.90	3753348.36	5.43944	(12081804)	480935.90
3753348.36	5.28023	(13081506)		
481435.90	3753348.36	4.69106	(12090723)	481935.90
3753348.36	4.44394	(15101807)		
482435.90	3753348.36	4.20600	(15101807)	482935.90
3753348.36	4.01452	(15101807)		
483435.90	3753348.36	3.41851	(15101807)	483935.90
3753348.36	3.35548	(12072105)		
484435.90	3753348.36	3.30750	(12072105)	484935.90
3753348.36	3.15090	(14081623)		
485435.90	3753348.36	2.91364	(13090302)	485935.90
3753348.36	2.69486	(13090302)		
486435.90	3753348.36	2.55816	(13090302)	486935.90
3753348.36	2.38988	(13090302)		
487435.90	3753348.36	2.15508	(15091822)	487935.90
3753348.36	1.97253	(15091822)		
488435.90	3753348.36	1.85567	(15091822)	488935.90
3753348.36	1.80350	(15091822)		
489435.90	3753348.36	1.88758	(15091822)	489935.90
3753348.36	1.87718	(15091822)		
490435.90	3753348.36	1.84040	(15091822)	490935.90
3753348.36	2.07525	(14070401)		
491435.90	3753348.36	1.92338	(12110621)	491935.90
3753348.36	1.91300	(12110621)		
492435.90	3753348.36	1.89054	(12110621)	492935.90
3753348.36	1.82180	(12110621)		
493435.90	3753348.36	1.73239	(12092124)	471435.90
3753848.36	5.98806	(12052206)		
471935.90	3753848.36	6.87401	(12052206)	472435.90
3753848.36	7.95434	(13071806)		
472935.90	3753848.36	10.15422	(13071806)	473435.90
3753848.36	16.01548	(13062606)		
473935.90	3753848.36	13.71528	(12072006)	474435.90
3753848.36	6.14947	(12071006)		
474935.90	3753848.36	5.49536	(15010717)	475435.90
3753848.36	5.96149	(12113008)		
475935.90	3753848.36	5.33210	(12071006)	476435.90
3753848.36	4.90986	(12071006)		
476935.90	3753848.36	4.94383	(12071006)	477435.90
3753848.36	5.21051	(12071206)		
477935.90	3753848.36	5.43035	(12071206)	478435.90
3753848.36	5.48967	(12071206)		
478935.90	3753848.36	5.34615	(12053006)	479435.90
3753848.36	5.10117	(13062802)		

479935.90	3753848.36	4.95040	(13081206)	480435.90
3753848.36	4.79913	(15072803)		
480935.90	3753848.36	4.66344	(13070804)	481435.90
3753848.36	4.57810	(12080206)		
481935.90	3753848.36	4.29120	(12080206)	482435.90
3753848.36	4.02696	(14082924)		
482935.90	3753848.36	3.85626	(14082924)	483435.90
3753848.36	3.76601	(12090904)		
483935.90	3753848.36	3.52464	(13081506)	484435.90
3753848.36	3.44706	(13081506)		
484935.90	3753848.36	3.16485	(13081506)	485435.90
3753848.36	2.96995	(12090723)		
485935.90	3753848.36	2.78801	(12090723)	486435.90
3753848.36	2.68569	(15101807)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3753848.36	2.55740	(15101807)	487435.90
3753848.36	2.36985	(15101807)		
487935.90	3753848.36	2.20066	(15101807)	488435.90
3753848.36	2.08930	(12072105)		
488935.90	3753848.36	2.07261	(12072105)	489435.90
3753848.36	1.97581	(12072105)		
489935.90	3753848.36	2.09132	(12072105)	490435.90
3753848.36	2.12462	(12080204)		
490935.90	3753848.36	2.00012	(14081623)	491435.90
3753848.36	1.98852	(14081623)		
491935.90	3753848.36	1.95227	(14081623)	492435.90
3753848.36	1.91167	(13090302)		
492935.90	3753848.36	1.77267	(14081623)	493435.90
3753848.36	1.68521	(13070203)		

471435.90	3754348.36	5.82237	(13071806)	471935.90
3754348.36	6.64596	(13071806)		
472435.90	3754348.36	7.80082	(13062606)	472935.90
3754348.36	9.05275	(13062606)		
473435.90	3754348.36	11.22810	(13062106)	473935.90
3754348.36	7.53798	(12072006)		
474435.90	3754348.36	4.88398	(13090423)	474935.90
3754348.36	4.11959	(15010717)		
475435.90	3754348.36	4.35676	(12070706)	475935.90
3754348.36	4.50602	(12113008)		
476435.90	3754348.36	4.11531	(12032907)	476935.90
3754348.36	3.90202	(12071006)		
477435.90	3754348.36	3.89048	(12071006)	477935.90
3754348.36	3.91068	(12071006)		
478435.90	3754348.36	4.07846	(12071206)	478935.90
3754348.36	4.26763	(12071206)		
479435.90	3754348.36	4.31546	(12071206)	479935.90
3754348.36	4.18232	(12053006)		
480435.90	3754348.36	4.07766	(12092024)	480935.90
3754348.36	4.03420	(13071904)		
481435.90	3754348.36	3.95803	(13081206)	481935.90
3754348.36	3.88008	(12092821)		
482435.90	3754348.36	3.69163	(15072803)	482935.90
3754348.36	3.58296	(13070804)		
483435.90	3754348.36	3.17267	(13040305)	483935.90
3754348.36	3.27184	(12080206)		
484435.90	3754348.36	3.18597	(16030307)	484935.90
3754348.36	3.02896	(14082924)		
485435.90	3754348.36	2.94092	(14082924)	485935.90
3754348.36	2.75569	(14082924)		
486435.90	3754348.36	2.69418	(12081804)	486935.90
3754348.36	2.55897	(12081804)		
487435.90	3754348.36	2.42113	(13081506)	487935.90
3754348.36	2.31787	(13081506)		
488435.90	3754348.36	2.17574	(13081506)	488935.90
3754348.36	2.21790	(12090723)		
489435.90	3754348.36	2.23797	(12090723)	489935.90
3754348.36	2.16860	(12090723)		
490435.90	3754348.36	2.06874	(12090723)	490935.90
3754348.36	2.03754	(15101807)		
491435.90	3754348.36	1.99797	(15101807)	491935.90
3754348.36	1.79926	(15091306)		
492435.90	3754348.36	1.74645	(15091306)	492935.90
3754348.36	1.63693	(15091306)		
493435.90	3754348.36	1.59351	(12092101)	471435.90
3754848.36	5.24051	(13062606)		
471935.90	3754848.36	6.33980	(13062606)	472435.90
3754848.36	6.39227	(12062906)		
472935.90	3754848.36	6.24312	(13090324)	473435.90
3754848.36	5.82470	(16062202)		

473935.90	3754848.36	5.63815	(12072006)	474435.90
3754848.36	4.27693	(14081406)		
474935.90	3754848.36	3.36188	(15010717)	475435.90
3754848.36	3.28859	(13071803)		
475935.90	3754848.36	3.82548	(12070706)	476435.90
3754848.36	3.64408	(12113008)		
476935.90	3754848.36	3.41404	(12032907)	477435.90
3754848.36	3.29719	(12071006)		
477935.90	3754848.36	3.27643	(12071006)	478435.90
3754848.36	3.28495	(12071006)		
478935.90	3754848.36	3.28550	(12071006)	479435.90
3754848.36	3.41713	(12071206)		
479935.90	3754848.36	3.56163	(12071206)	480435.90
3754848.36	3.54552	(12071206)		
480935.90	3754848.36	3.43636	(12053006)	481435.90
3754848.36	3.42370	(12092201)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	3.35383	(12092024)	482435.90
3754848.36	3.27175	(13071904)		
482935.90	3754848.36	3.16378	(16121107)	483435.90
3754848.36	3.14481	(13082303)		
483935.90	3754848.36	3.04015	(15021821)	484435.90
3754848.36	2.93722	(12111702)		
484935.90	3754848.36	2.84355	(12111702)	485435.90
3754848.36	2.79005	(13070804)		
485935.90	3754848.36	2.73131	(12080206)	486435.90
3754848.36	2.64802	(12080206)		
486935.90	3754848.36	2.48932	(16030307)	487435.90
3754848.36	2.38575	(14072002)		

487935.90	3754848.36	2.32819	(14082924)	488435.90
3754848.36	2.28295	(14082924)		
488935.90	3754848.36	2.19025	(14082924)	489435.90
3754848.36	2.15724	(12090904)		
489935.90	3754848.36	2.10660	(12081804)	490435.90
3754848.36	1.99761	(12081804)		
490935.90	3754848.36	1.86850	(13081506)	491435.90
3754848.36	1.90651	(13081506)		
491935.90	3754848.36	1.79826	(13081506)	492435.90
3754848.36	1.53941	(13081506)		
492935.90	3754848.36	1.52924	(15030907)	493435.90
3754848.36	1.56140	(15030907)		
471435.90	3755348.36	5.04884	(13062606)	471935.90
3755348.36	4.88917	(12062906)		
472435.90	3755348.36	4.64621	(16091722)	472935.90
3755348.36	5.19768	(13062106)		
473435.90	3755348.36	4.56737	(14081624)	473935.90
3755348.36	4.81112	(12072006)		
474435.90	3755348.36	3.73936	(12070406)	474935.90
3755348.36	2.90279	(15010717)		
475435.90	3755348.36	2.82468	(12070804)	475935.90
3755348.36	2.91659	(12070706)		
476435.90	3755348.36	3.02140	(12070706)	476935.90
3755348.36	3.06281	(12113008)		
477435.90	3755348.36	2.92366	(12032907)	477935.90
3755348.36	2.84603	(12071006)		
478435.90	3755348.36	2.85217	(12071006)	478935.90
3755348.36	2.83318	(12071006)		
479435.90	3755348.36	2.80877	(12071006)	479935.90
3755348.36	2.73342	(12071006)		
480435.90	3755348.36	2.88556	(12071206)	480935.90
3755348.36	2.97926	(12071206)		
481435.90	3755348.36	2.99063	(12071206)	481935.90
3755348.36	2.87228	(12053006)		
482435.90	3755348.36	2.89885	(12053006)	482935.90
3755348.36	2.80584	(12092201)		
483435.90	3755348.36	2.77142	(12062403)	483935.90
3755348.36	2.72743	(13071904)		
484435.90	3755348.36	2.67334	(14092106)	484935.90
3755348.36	2.63766	(12092821)		
485435.90	3755348.36	2.60897	(12092821)	485935.90
3755348.36	2.52467	(15072803)		
486435.90	3755348.36	2.42405	(13032723)	486935.90
3755348.36	2.35280	(13032723)		
487435.90	3755348.36	2.32633	(13070804)	487935.90
3755348.36	2.23815	(12080206)		
488435.90	3755348.36	2.21817	(12080206)	488935.90
3755348.36	2.05154	(12080206)		
489435.90	3755348.36	1.89686	(14092223)	489935.90
3755348.36	1.96921	(16030307)		

490435.90	3755348.36	1.90592	(14082924)	490935.90
3755348.36	1.72690	(16101324)		
491435.90	3755348.36	1.60657	(16101324)	491935.90
3755348.36	1.70469	(12090904)		
492435.90	3755348.36	1.53142	(14082503)	492935.90
3755348.36	1.44691	(14082503)		
493435.90	3755348.36	1.45329	(14082503)	471435.90
3755848.36	4.34499	(13080806)		
471935.90	3755848.36	3.73350	(13081705)	472435.90
3755848.36	4.03399	(15071306)		
472935.90	3755848.36	4.06219	(13062106)	473435.90
3755848.36	3.74060	(13071801)		
473935.90	3755848.36	4.21199	(12072006)	474435.90
3755848.36	3.32446	(12070406)		
474935.90	3755848.36	2.63312	(12070804)	475435.90
3755848.36	2.42373	(13070224)		
475935.90	3755848.36	2.47839	(12081203)	476435.90
3755848.36	2.83409	(12070706)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3755848.36	2.47199	(12070706)	477435.90
3755848.36	2.65200	(12113008)		
477935.90	3755848.36	2.55355	(12032907)	478435.90
3755848.36	2.49875	(12032907)		
478935.90	3755848.36	2.49101	(12071006)	479435.90
3755848.36	2.43467	(12071006)		
479935.90	3755848.36	2.37800	(12071006)	480435.90
3755848.36	2.32777	(12061203)		
480935.90	3755848.36	2.35671	(12061203)	481435.90
3755848.36	2.46611	(12071206)		

481935.90	3755848.36	2.49945	(12071206)	482435.90
3755848.36	2.58161	(12071206)		
482935.90	3755848.36	2.47748	(12053006)	483435.90
3755848.36	2.52700	(12053006)		
483935.90	3755848.36	2.48392	(12092201)	484435.90
3755848.36	2.41513	(12062403)		
484935.90	3755848.36	2.37851	(13071904)	485435.90
3755848.36	2.34406	(14092106)		
485935.90	3755848.36	2.30964	(14092106)	486435.90
3755848.36	2.28597	(13081206)		
486935.90	3755848.36	2.24342	(12092821)	487435.90
3755848.36	2.10124	(15021821)		
487935.90	3755848.36	2.05660	(15021821)	488435.90
3755848.36	2.00602	(12111702)		
488935.90	3755848.36	1.85262	(12111702)	489435.90
3755848.36	1.78507	(13070804)		
489935.90	3755848.36	1.80904	(13070804)	490435.90
3755848.36	1.71082	(12080206)		
490935.90	3755848.36	1.73908	(12080206)	491435.90
3755848.36	1.48712	(14092223)		
491935.90	3755848.36	1.61500	(14092223)	492435.90
3755848.36	1.49219	(14092223)		
492935.90	3755848.36	1.36221	(14092223)	493435.90
3755848.36	1.33722	(16101324)		
471435.90	3756348.36	3.88576	(13081705)	471935.90
3756348.36	3.21424	(13090324)		
472435.90	3756348.36	3.48593	(15071306)	472935.90
3756348.36	3.14234	(16062202)		
473435.90	3756348.36	3.44068	(12092901)	473935.90
3756348.36	3.63631	(12072006)		
474435.90	3756348.36	2.63617	(13080801)	474935.90
3756348.36	2.25147	(13042702)		
475435.90	3756348.36	2.04063	(14081406)	475935.90
3756348.36	2.14878	(13040501)		
476435.90	3756348.36	2.21306	(13081806)	476935.90
3756348.36	2.50529	(12070706)		
477435.90	3756348.36	2.27707	(12113008)	477935.90
3756348.36	2.34389	(12113008)		
478435.90	3756348.36	2.25463	(12032907)	478935.90
3756348.36	2.19616	(12032907)		
479435.90	3756348.36	2.15677	(12071006)	479935.90
3756348.36	2.05102	(12071006)		
480435.90	3756348.36	1.98705	(12071006)	480935.90
3756348.36	2.03875	(12071006)		
481435.90	3756348.36	2.01428	(12061203)	481935.90
3756348.36	2.01104	(12061203)		
482435.90	3756348.36	2.16984	(12071206)	482935.90
3756348.36	2.30214	(12071206)		
483435.90	3756348.36	2.26886	(12071206)	483935.90
3756348.36	2.14169	(12053006)		

484435.90	3756348.36	2.23829	(12053006)	484935.90
3756348.36	2.20664	(12092201)		
485435.90	3756348.36	2.12149	(12092201)	485935.90
3756348.36	2.13203	(12092024)		
486435.90	3756348.36	2.10026	(13071904)	486935.90
3756348.36	2.00366	(14092106)		
487435.90	3756348.36	1.92184	(15071803)	487935.90
3756348.36	1.85202	(16121107)		
488435.90	3756348.36	1.73540	(13082303)	488935.90
3756348.36	1.70675	(13082303)		
489435.90	3756348.36	1.60599	(15021821)	489935.90
3756348.36	1.57251	(15021821)		
490435.90	3756348.36	1.62827	(12111702)	490935.90
3756348.36	1.42925	(12111702)		
491435.90	3756348.36	1.51755	(13040305)	491935.90
3756348.36	1.43544	(13040305)		
492435.90	3756348.36	1.21651	(13040305)	492935.90
3756348.36	1.17036	(12021924)		
493435.90	3756348.36	1.22216	(14092223)	471435.90
3756848.36	2.78331	(15100103)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3756848.36	3.02552	(15071306)	472435.90
3756848.36	3.08510	(13062106)		
472935.90	3756848.36	3.01852	(12081204)	473435.90
3756848.36	3.14225	(12082803)		
473935.90	3756848.36	3.03718	(12072006)	474435.90
3756848.36	1.54756	(12041523)		
474935.90	3756848.36	1.55970	(13042702)	475435.90
3756848.36	1.75286	(13042702)		

475935.90	3756848.36	1.95464	(12070804)	476435.90
3756848.36	2.03436	(12081203)		
476935.90	3756848.36	2.22886	(12070706)	477435.90
3756848.36	2.14292	(12070706)		
477935.90	3756848.36	2.11991	(12113008)	478435.90
3756848.36	2.05520	(12113008)		
478935.90	3756848.36	1.93911	(12101207)	479435.90
3756848.36	1.87659	(12032907)		
479935.90	3756848.36	1.79382	(12071006)	480435.90
3756848.36	1.72388	(12071006)		
480935.90	3756848.36	1.74663	(12071006)	481435.90
3756848.36	1.57194	(12071006)		
481935.90	3756848.36	1.68445	(12061203)	482435.90
3756848.36	1.74756	(12061203)		
482935.90	3756848.36	1.76538	(12061203)	483435.90
3756848.36	2.00628	(12071206)		
483935.90	3756848.36	2.09040	(12071206)	484435.90
3756848.36	2.04034	(12071206)		
484935.90	3756848.36	1.88128	(12082103)	485435.90
3756848.36	1.99131	(12053006)		
485935.90	3756848.36	2.01145	(12053006)	486435.90
3756848.36	1.92204	(12092201)		
486935.90	3756848.36	1.83744	(12062403)	487435.90
3756848.36	1.80507	(12062403)		
487935.90	3756848.36	1.55751	(15071803)	488435.90
3756848.36	1.64163	(15071803)		
488935.90	3756848.36	1.50597	(15071803)	489435.90
3756848.36	1.35755	(16121107)		
489935.90	3756848.36	1.47981	(13082303)	490435.90
3756848.36	1.57289	(13082303)		
490935.90	3756848.36	1.43848	(13082303)	491435.90
3756848.36	1.36528	(15021821)		
491935.90	3756848.36	1.17864	(12111702)	492435.90
3756848.36	1.23227	(12111702)		
492935.90	3756848.36	1.19581	(12111702)	493435.90
3756848.36	1.30227	(13040305)		
471435.90	3757348.36	2.48093	(13063001)	471935.90
3757348.36	2.67710	(15071306)		
472435.90	3757348.36	2.86094	(12081104)	472935.90
3757348.36	2.89691	(14081624)		
473435.90	3757348.36	2.45581	(12091724)	473935.90
3757348.36	1.71029	(12072006)		
474435.90	3757348.36	1.32067	(15091406)	474935.90
3757348.36	1.23078	(14081406)		
475435.90	3757348.36	1.69480	(12070804)	475935.90
3757348.36	1.79417	(12070804)		
476435.90	3757348.36	1.84648	(13071803)	476935.90
3757348.36	1.85073	(13081806)		
477435.90	3757348.36	2.10785	(12070706)	477935.90
3757348.36	1.84368	(12070706)		

478435.90	3757348.36	1.91127	(12113008)	478935.90
3757348.36	1.72842	(12113008)		
479435.90	3757348.36	1.60230	(12101207)	479935.90
3757348.36	1.56967	(12032907)		
480435.90	3757348.36	1.48920	(13062803)	480935.90
3757348.36	1.47832	(12071006)		
481435.90	3757348.36	1.30656	(12071006)	481935.90
3757348.36	1.22826	(12071006)		
482435.90	3757348.36	1.42959	(12061203)	482935.90
3757348.36	1.70905	(12061203)		
483435.90	3757348.36	1.75146	(12061203)	483935.90
3757348.36	1.72556	(16032005)		
484435.90	3757348.36	1.80393	(12071206)	484935.90
3757348.36	1.85887	(12071206)		
485435.90	3757348.36	1.81113	(12071206)	485935.90
3757348.36	1.64695	(13032602)		
486435.90	3757348.36	1.71168	(12053006)	486935.90
3757348.36	1.67092	(12053006)		
487435.90	3757348.36	1.60313	(12092201)	487935.90
3757348.36	1.32767	(12092201)		
488435.90	3757348.36	1.44410	(12062403)	488935.90
3757348.36	1.33578	(12062403)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3757348.36	1.21213	(15071803)	489935.90
3757348.36	1.25128	(15071803)		
490435.90	3757348.36	1.32581	(15071803)	490935.90
3757348.36	1.21803	(15071803)		
491435.90	3757348.36	1.18853	(13040402)	491935.90
3757348.36	1.32223	(13082303)		

492435.90	3757348.36	1.24693	(13082303)	492935.90
3757348.36	1.18550 (15021821)			
493435.90	3757348.36	1.24272	(15021821)	471435.90
3757848.36	2.40800 (15071306)			
471935.90	3757848.36	2.47093	(13062106)	472435.90
3757848.36	2.55809 (16081906)			
472935.90	3757848.36	2.00409	(12120421)	473435.90
3757848.36	1.41973 (13082324)			
473935.90	3757848.36	1.33756	(12072003)	474435.90
3757848.36	1.21945 (15091406)			
474935.90	3757848.36	1.13457	(14081406)	475435.90
3757848.36	1.54641 (13042702)			
475935.90	3757848.36	1.68488	(12070804)	476435.90
3757848.36	1.70653 (13071803)			
476935.90	3757848.36	1.73066	(12081203)	477435.90
3757848.36	1.78751 (12070706)			
477935.90	3757848.36	1.83695	(12070706)	478435.90
3757848.36	1.61361 (12070706)			
478935.90	3757848.36	1.66079	(12113008)	479435.90
3757848.36	1.40249 (12113008)			
479935.90	3757848.36	1.23161	(12113008)	480435.90
3757848.36	1.11499 (12032907)			
480935.90	3757848.36	1.10117	(13062803)	481435.90
3757848.36	1.06298 (12071006)			
481935.90	3757848.36	1.15923	(12071006)	482435.90
3757848.36	1.18856 (12071006)			
482935.90	3757848.36	1.50229	(12071006)	483435.90
3757848.36	1.48329 (12061203)			
483935.90	3757848.36	1.56267	(12061203)	484435.90
3757848.36	1.58371 (12061203)			
484935.90	3757848.36	1.57664	(16032005)	485435.90
3757848.36	1.58227 (12071206)			
485935.90	3757848.36	1.54846	(12071206)	486435.90
3757848.36	1.52033 (12071206)			
486935.90	3757848.36	1.18722	(13032602)	487435.90
3757848.36	1.26062 (12053006)			
487935.90	3757848.36	1.40286	(12053006)	488435.90
3757848.36	1.27631 (12053006)			
488935.90	3757848.36	1.33075	(12092201)	489435.90
3757848.36	1.38482 (12062403)			
489935.90	3757848.36	1.17101	(12062403)	490435.90
3757848.36	1.37780 (12062403)			
490935.90	3757848.36	1.31678	(13071904)	491435.90
3757848.36	1.21093 (15071803)			
491935.90	3757848.36	1.34971	(15071803)	492435.90
3757848.36	1.20717 (16121107)			
492935.90	3757848.36	1.26422	(16121107)	493435.90
3757848.36	1.31070 (13082303)			
471435.90	3758348.36	2.17495	(15071306)	471935.90
3758348.36	2.42733 (12081104)			

472435.90	3758348.36	2.08530	(12082005)	472935.90
3758348.36	1.35331	(12092901)		
473435.90	3758348.36	1.28749	(12090605)	473935.90
3758348.36	1.22024	(12072003)		
474435.90	3758348.36	1.16058	(13091704)	474935.90
3758348.36	1.55289	(15092321)		
475435.90	3758348.36	1.62753	(13042702)	475935.90
3758348.36	1.62353	(12070804)		
476435.90	3758348.36	1.58935	(13040501)	476935.90
3758348.36	1.55553	(12081203)		
477435.90	3758348.36	1.53751	(13053005)	477935.90
3758348.36	1.72754	(12070706)		
478435.90	3758348.36	1.55539	(12070706)	478935.90
3758348.36	1.38282	(12070706)		
479435.90	3758348.36	1.20465	(12113008)	479935.90
3758348.36	0.95437	(12113008)		
480435.90	3758348.36	0.88354	(12101207)	480935.90
3758348.36	0.98700	(12032907)		
481435.90	3758348.36	1.10886	(13062803)	481935.90
3758348.36	1.21360	(13062803)		
482435.90	3758348.36	1.24205	(12071006)	482935.90
3758348.36	1.23342	(12071006)		
483435.90	3758348.36	1.21002	(12071006)	483935.90
3758348.36	1.25787	(12061203)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***
 INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3758348.36	1.44747	(12061203)	484935.90
3758348.36	1.46813	(12061203)		
485435.90	3758348.36	1.34035	(12061203)	485935.90
3758348.36	1.21642	(16032005)		

486435.90	3758348.36	1.27128	(12092723)	486935.90
3758348.36	1.22102	(15071104)		
487435.90	3758348.36	1.31150	(12071206)	487935.90
3758348.36	1.25178	(13032602)		
488435.90	3758348.36	1.25816	(12053006)	488935.90
3758348.36	1.23615	(12053006)		
489435.90	3758348.36	1.46571	(12053006)	489935.90
3758348.36	1.28194	(12092201)		
490435.90	3758348.36	1.31971	(12092201)	490935.90
3758348.36	1.31376	(12062403)		
491435.90	3758348.36	1.29495	(12062403)	491935.90
3758348.36	1.31636	(13071904)		
492435.90	3758348.36	1.18066	(13071904)	492935.90
3758348.36	1.28414	(15071803)		
493435.90	3758348.36	1.28204	(14092106)	471435.90
3758848.36	2.03347	(13062106)		
471935.90	3758848.36	2.07760	(16032103)	472435.90
3758848.36	1.36288	(12082005)		
472935.90	3758848.36	1.24245	(15091302)	473435.90
3758848.36	1.19512	(12080906)		
473935.90	3758848.36	1.12761	(12072003)	474435.90
3758848.36	1.26744	(12080706)		
474935.90	3758848.36	1.62826	(15092321)	475435.90
3758848.36	1.56694	(13070224)		
475935.90	3758848.36	1.55058	(12070804)	476435.90
3758848.36	1.50302	(12070804)		
476935.90	3758848.36	1.48401	(13071803)	477435.90
3758848.36	1.47557	(12081203)		
477935.90	3758848.36	1.43113	(12070706)	478435.90
3758848.36	1.54322	(12070706)		
478935.90	3758848.36	1.30580	(12070706)	479435.90
3758848.36	1.04663	(12070706)		
479935.90	3758848.36	0.86779	(12113008)	480435.90
3758848.36	0.83445	(12113008)		
480935.90	3758848.36	0.99235	(12113008)	481435.90
3758848.36	1.12954	(12032907)		
481935.90	3758848.36	1.16025	(12032907)	482435.90
3758848.36	1.07460	(13062803)		
482935.90	3758848.36	1.04923	(12071006)	483435.90
3758848.36	1.06330	(12071006)		
483935.90	3758848.36	1.23786	(12071006)	484435.90
3758848.36	1.25181	(12050703)		
484935.90	3758848.36	1.17939	(12061203)	485435.90
3758848.36	1.36321	(12061203)		
485935.90	3758848.36	1.36692	(12061203)	486435.90
3758848.36	1.24335	(16032005)		
486935.90	3758848.36	1.31171	(16032005)	487435.90
3758848.36	1.32353	(12071206)		
487935.90	3758848.36	1.52101	(12071206)	488435.90
3758848.36	1.26867	(12071206)		

488935.90	3758848.36	1.21623	(13032602)	489435.90
3758848.36	1.35804	(12082103)		
489935.90	3758848.36	1.30242	(12053006)	490435.90
3758848.36	1.43682	(12053006)		
490935.90	3758848.36	1.34710	(12092201)	491435.90
3758848.36	1.31044	(12092201)		
491935.90	3758848.36	1.27042	(13020622)	492435.90
3758848.36	1.29845	(12092024)		
492935.90	3758848.36	1.28979	(12092024)	493435.90
3758848.36	1.23046	(13071904)		
471435.90	3759348.36	1.83664	(13062106)	471935.90
3759348.36	2.19262	(12081204)		
472435.90	3759348.36	1.43318	(13102503)	472935.90
3759348.36	1.18534	(12091724)		
473435.90	3759348.36	1.13427	(12080906)	473935.90
3759348.36	1.04841	(12072003)		
474435.90	3759348.36	1.23872	(12080706)	474935.90
3759348.36	1.52150	(15092321)		
475435.90	3759348.36	1.54771	(14081406)	475935.90
3759348.36	1.44314	(13042702)		
476435.90	3759348.36	1.40609	(12070804)	476935.90
3759348.36	1.34950	(13040501)		
477435.90	3759348.36	1.29790	(12081203)	477935.90
3759348.36	1.28627	(13053005)		
478435.90	3759348.36	1.45069	(12070706)	478935.90
3759348.36	1.31211	(12070706)		

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA2 ***

INCLUDING SOURCE(S): PAREA3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
479435.90	3759348.36	0.87291	(12070706)	479935.90
3759348.36	0.87314	(12070706)		

[illegible]

489636.52	3750663.39	1.45569	(13072706)	482657.46
3753974.82	4.75645	(13081702)		
472352.89	3754968.78	4.89818	(13101207)	483227.20
3749036.00	4.83810	(13051124)		
481642.72	3748753.82	5.02618	(14081101)	474896.58
3754162.61	9.11221	(13090406)		
475082.10	3755042.68	11.52429	(15090904)	478656.81
3744519.89	1.69780	(13091205)		
473044.93	3759920.55	5.89580	(12062906)	486793.83
3756877.95	4.93801	(12080204)		
478997.82	3753535.19	11.83257	(12070506)	479595.62
3760440.94	7.00183	(12071801)		
477070.48	3753219.13	10.93531	(16122308)	477873.03
3753614.99	13.17462	(13091205)		
479218.38	3747688.87	2.57432	(14080324)	480389.93
3748688.78	3.20513	(12032807)		
482344.96	3752065.80	3.96795	(13062703)	478978.31
3755233.11	24.03953	(13051106)		
477064.27	3754823.85	28.34852	(14081702)	477758.55
3755025.66	37.67168	(14030524)		
480293.71	3752410.71	6.64879	(12070806)	476249.73
3754927.94	21.01630	(12070906)		
479491.59	3752406.57	7.55462	(12070506)	480287.90
3754227.41	10.02150	(13051106)		
480298.98	3751198.03	4.90489	(12070506)	479494.93
3750805.60	4.87113	(13080406)		
481494.96	3754633.65	8.30765	(12081606)	476264.71
3753221.64	9.71787	(13082602)		
481108.47	3750699.02	4.24409	(12070806)	481148.71
3756136.18	14.49033	(13090704)		
479598.69	3756506.29	26.09148	(14092223)	478306.84
3755946.48	60.07115	(12060406)		
479197.34	3754462.35	14.70373	(12081803)	476658.82
3756569.83	40.55499	(13071806)		
476651.18	3755956.59	45.94636	(13100807)	477864.44
3757073.35	50.35394	(13070224)		
478659.33	3757112.29	42.68270	(12101207)	476679.93
3757384.52	26.09287	(15092724)		
476636.62	3758603.00	18.30897	(16062202)	478091.78
3758557.93	19.89030	(14081406)		
473888.26	3754354.36	6.87426	(13042706)	478375.07
3749087.37	3.31523	(14030524)		
477875.23	3750600.51	4.68902	(12092220)	477877.43
3752208.54	7.48237	(12092220)		
494398.72	3753981.27	2.35875	(15092424)	473660.40
3756523.22	7.33011	(12081306)		
474381.47	3750045.72	3.43296	(12101520)	478676.77
3752206.67	7.23595	(13012417)		
485422.76	3747677.43	1.75420	(12081803)	471435.90
3745848.36	2.22699	(13032107)		

471935.90	3745848.36	1.71406	(13032107)	472435.90
3745848.36	1.76615	(13082602)		
472935.90	3745848.36	2.25358	(13121904)	473435.90
3745848.36	2.48105	(12091805)		
473935.90	3745848.36	2.95518	(13052606)	474435.90
3745848.36	3.46099	(15072406)		
474935.90	3745848.36	1.93025	(12010520)	475435.90
3745848.36	2.00497	(16122308)		
475935.90	3745848.36	1.98133	(15090205)	476435.90
3745848.36	1.99947	(15091702)		
476935.90	3745848.36	2.04613	(12080606)	477435.90
3745848.36	2.01191	(12090901)		
477935.90	3745848.36	2.01216	(12081105)	478435.90
3745848.36	1.97901	(13091205)		
478935.90	3745848.36	1.98898	(16102122)	479435.90
3745848.36	1.98607	(12081502)		
479935.90	3745848.36	1.94576	(14080103)	480435.90
3745848.36	1.98402	(13012417)		
480935.90	3745848.36	1.94861	(13080406)	481435.90
3745848.36	2.06594	(12032807)		
481935.90	3745848.36	1.87408	(12032807)	482435.90
3745848.36	1.78520	(14070402)		
482935.90	3745848.36	1.93313	(12070506)	483435.90
3745848.36	1.70157	(12090502)		
483935.90	3745848.36	1.64558	(12081423)	484435.90
3745848.36	1.82977	(12070806)		
484935.90	3745848.36	1.68080	(12070806)	485435.90
3745848.36	2.78745	(12080603)		
485935.90	3745848.36	2.59968	(12062903)	486435.90
3745848.36	2.94682	(13082823)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

486935.90	3745848.36	1.36295	(13083024)		487435.90
3745848.36	1.29326 (12081803)				
487935.90	3745848.36	1.26895	(12081224)		488435.90
3745848.36	1.21943 (13070824)				
488935.90	3745848.36	1.17352	(16040522)		489435.90
3745848.36	1.14515 (13062703)				
489935.90	3745848.36	1.11162	(12081622)		490435.90
3745848.36	1.07015 (12091301)				
490935.90	3745848.36	1.04642	(13091621)		491435.90
3745848.36	1.05558 (12072106)				
491935.90	3745848.36	1.03376	(12072106)		492435.90
3745848.36	1.01365 (13051106)				
492935.90	3745848.36	1.00007	(13051106)		493435.90
3745848.36	0.93447 (13051106)				
471435.90	3746348.36	2.29875	(12061906)		471935.90
3746348.36	1.97824 (13032107)				
472435.90	3746348.36	1.80912	(16121208)		472935.90
3746348.36	2.29981 (12121422)				
473435.90	3746348.36	2.96268	(12091805)		473935.90
3746348.36	2.92062 (13030307)				
474435.90	3746348.36	2.90582	(13052606)		474935.90
3746348.36	2.06894 (12031507)				
475435.90	3746348.36	2.09739	(16122308)		475935.90
3746348.36	2.12908 (15090205)				
476435.90	3746348.36	2.13874	(15091702)		476935.90
3746348.36	2.21050 (12080606)				
477435.90	3746348.36	2.15666	(12090901)		477935.90
3746348.36	2.14801 (12081105)				
478435.90	3746348.36	2.12968	(13091205)		478935.90
3746348.36	2.11225 (16102122)				
479435.90	3746348.36	2.11433	(12081502)		479935.90
3746348.36	2.08409 (14080103)				
480435.90	3746348.36	2.15367	(13012417)		480935.90
3746348.36	2.15182 (13080406)				
481435.90	3746348.36	2.22977	(12032807)		481935.90
3746348.36	1.94447 (12081101)				
482435.90	3746348.36	2.05448	(12070506)		482935.90
3746348.36	1.91249 (12070506)				
483435.90	3746348.36	1.79076	(12081423)		483935.90
3746348.36	1.91295 (12070806)				
484435.90	3746348.36	1.89061	(12070806)		484935.90
3746348.36	1.61304 (12080603)				
485435.90	3746348.36	1.54173	(12091922)		485935.90
3746348.36	3.11119 (12090601)				
486435.90	3746348.36	2.18325	(12083001)		486935.90
3746348.36	2.75904 (13081602)				
487435.90	3746348.36	1.36377	(12081224)		487935.90
3746348.36	1.30566 (13070824)				

488435.90	3746348.36	1.25284	(16040522)	488935.90
3746348.36	1.21898	(13062703)		
489435.90	3746348.36	1.18084	(12081622)	489935.90
3746348.36	1.14480	(13091621)		
490435.90	3746348.36	1.09592	(13091621)	490935.90
3746348.36	1.13067	(12072106)		
491435.90	3746348.36	1.07306	(12072106)	491935.90
3746348.36	1.08547	(13051106)		
492435.90	3746348.36	1.04032	(13051106)	492935.90
3746348.36	0.94447	(13090723)		
493435.90	3746348.36	0.90201	(15082624)	471435.90
3746848.36	2.33203	(12061906)		
471935.90	3746848.36	2.22728	(13032107)	472435.90
3746848.36	2.19995	(13032107)		
472935.90	3746848.36	2.77839	(13082602)	473435.90
3746848.36	3.53288	(14081702)		
473935.90	3746848.36	3.09515	(14092723)	474435.90
3746848.36	3.84147	(13052606)		
474935.90	3746848.36	2.26035	(15072406)	475435.90
3746848.36	2.25976	(16121108)		
475935.90	3746848.36	2.28190	(15103120)	476435.90
3746848.36	2.27690	(15091702)		
476935.90	3746848.36	2.38766	(12080606)	477435.90
3746848.36	2.32060	(12090901)		
477935.90	3746848.36	2.30195	(12081105)	478435.90
3746848.36	2.29505	(13091205)		
478935.90	3746848.36	2.26719	(13090322)	479435.90
3746848.36	2.27260	(14080324)		
479935.90	3746848.36	2.23842	(14072602)	480435.90
3746848.36	2.26615	(13012417)		
480935.90	3746848.36	2.29063	(13080406)	481435.90
3746848.36	2.26553	(12032807)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3746848.36	2.05273	(14070402)	482435.90
3746848.36	2.21517	(12070506)		
482935.90	3746848.36	1.92736	(12090502)	483435.90
3746848.36	1.94017	(12070806)		
483935.90	3746848.36	2.09193	(12070806)	484435.90
3746848.36	1.77276	(15091023)		
484935.90	3746848.36	1.67342	(14083024)	485435.90
3746848.36	1.62960	(12090601)		
485935.90	3746848.36	1.57947	(13083024)	486435.90
3746848.36	2.66896	(12081803)		
486935.90	3746848.36	2.59580	(12082622)	487435.90
3746848.36	1.41203	(13070824)		
487935.90	3746848.36	1.34064	(16040522)	488435.90
3746848.36	1.29353	(13062703)		
488935.90	3746848.36	1.25675	(12091301)	489435.90
3746848.36	1.23288	(13091621)		
489935.90	3746848.36	1.20221	(12072106)	490435.90
3746848.36	1.20079	(12072106)		
490935.90	3746848.36	1.16358	(13051106)	491435.90
3746848.36	1.14983	(13051106)		
491935.90	3746848.36	1.06789	(13051106)	492435.90
3746848.36	0.98416	(13081501)		
492935.90	3746848.36	0.96555	(15082624)	493435.90
3746848.36	0.92109	(15082624)		
471435.90	3747348.36	2.75541	(12051206)	471935.90
3747348.36	2.72619	(12061906)		
472435.90	3747348.36	2.99953	(13032107)	472935.90
3747348.36	3.01900	(16111523)		
473435.90	3747348.36	3.66406	(16011922)	473935.90
3747348.36	2.57681	(14051622)		
474435.90	3747348.36	2.52462	(13052606)	474935.90
3747348.36	2.49989	(13052606)		
475435.90	3747348.36	2.43379	(16121108)	475935.90
3747348.36	2.46325	(15103120)		
476435.90	3747348.36	2.46195	(12060305)	476935.90
3747348.36	2.58622	(12080606)		
477435.90	3747348.36	2.50653	(12090901)	477935.90
3747348.36	2.47311	(14070703)		
478435.90	3747348.36	2.47233	(13091205)	478935.90
3747348.36	2.45229	(15081802)		
479435.90	3747348.36	2.42773	(14080324)	479935.90
3747348.36	2.40601	(15092201)		
480435.90	3747348.36	2.40564	(13080406)	480935.90
3747348.36	3.47776	(12032807)		
481435.90	3747348.36	4.23737	(12081101)	481935.90
3747348.36	3.22589	(12070506)		

482435.90	3747348.36	2.17555	(12070506)	482935.90
3747348.36	2.06613	(12081423)		
483435.90	3747348.36	2.26601	(12070806)	483935.90
3747348.36	2.03080	(12070806)		
484435.90	3747348.36	1.81920	(14083024)	484935.90
3747348.36	1.76565	(12090601)		
485435.90	3747348.36	1.70742	(13082823)	485935.90
3747348.36	1.63369	(12081803)		
486435.90	3747348.36	1.58592	(12081224)	486935.90
3747348.36	2.55871	(13070824)		
487435.90	3747348.36	1.44478	(16040522)	487935.90
3747348.36	1.39517	(12081622)		
488435.90	3747348.36	1.34107	(12091301)	488935.90
3747348.36	1.30437	(13091621)		
489435.90	3747348.36	2.73328	(12072106)	489935.90
3747348.36	2.36947	(12072106)		
490435.90	3747348.36	1.26262	(13051106)	490935.90
3747348.36	1.20262	(13051106)		
491435.90	3747348.36	1.08321	(13090723)	491935.90
3747348.36	1.04606	(15082624)		
492435.90	3747348.36	1.01263	(15082624)	492935.90
3747348.36	0.97056	(12101806)		
493435.90	3747348.36	0.94552	(13051606)	471435.90
3747848.36	3.29615	(12081802)		
471935.90	3747848.36	2.94737	(15081704)	472435.90
3747848.36	3.03765	(12061906)		
472935.90	3747848.36	3.44312	(13032107)	473435.90
3747848.36	3.55541	(13082602)		
473935.90	3747848.36	2.41795	(14081702)	474435.90
3747848.36	2.45681	(16062703)		
474935.90	3747848.36	2.84976	(13052606)	475435.90
3747848.36	2.57557	(12010520)		
475935.90	3747848.36	2.68523	(16122308)	476435.90
3747848.36	2.65391	(12071103)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3747848.36	2.80214	(12080606)	477435.90
3747848.36	2.71816	(12090901)		
477935.90	3747848.36	2.67629	(14070703)	478435.90
3747848.36	2.66483	(13091205)		
478935.90	3747848.36	2.67736	(15081802)	479435.90
3747848.36	2.61010	(15083104)		
479935.90	3747848.36	2.68342	(13012417)	480435.90
3747848.36	2.69484	(13080406)		
480935.90	3747848.36	2.75010	(12032807)	481435.90
3747848.36	4.16785	(12021201)		
481935.90	3747848.36	4.41804	(12070506)	482435.90
3747848.36	4.46697	(14053102)		
482935.90	3747848.36	3.03235	(12070806)	483435.90
3747848.36	2.34217	(12070806)		
483935.90	3747848.36	2.00092	(12080603)	484435.90
3747848.36	1.91147	(12090601)		
484935.90	3747848.36	1.87097	(13082823)	485435.90
3747848.36	1.77592	(12081803)		
485935.90	3747848.36	1.71493	(12081224)	486435.90
3747848.36	1.64710	(13070824)		
486935.90	3747848.36	1.86215	(16040522)	487435.90
3747848.36	2.98253	(13071202)		
487935.90	3747848.36	1.44259	(12091301)	488435.90
3747848.36	1.38470	(13091621)		
488935.90	3747848.36	1.41390	(12072106)	489435.90
3747848.36	1.35636	(13051106)		
489935.90	3747848.36	1.34331	(13051106)	490435.90
3747848.36	1.23692	(13051106)		
490935.90	3747848.36	1.13843	(13081501)	491435.90
3747848.36	1.11475	(15082624)		
491935.90	3747848.36	1.06242	(12101806)	492435.90
3747848.36	1.02987	(13051606)		
492935.90	3747848.36	1.00461	(12080724)	493435.90
3747848.36	0.96804	(12080724)		
471435.90	3748348.36	3.81438	(16012018)	471935.90
3748348.36	3.44349	(12051206)		
472435.90	3748348.36	3.36972	(14102424)	472935.90
3748348.36	3.49515	(13032107)		
473435.90	3748348.36	2.46751	(12101520)	473935.90
3748348.36	2.52595	(12121422)		
474435.90	3748348.36	2.67436	(14051622)	474935.90
3748348.36	3.09920	(13052606)		
475435.90	3748348.36	2.82426	(15072406)	475935.90
3748348.36	2.89017	(16122308)		

476435.90	3748348.36	2.90424	(12071103)	476935.90
3748348.36	3.04135	(12080606)		
477435.90	3748348.36	2.96460	(12090901)	477935.90
3748348.36	2.92456	(12092220)		
478435.90	3748348.36	2.89619	(14030524)	478935.90
3748348.36	2.89615	(15081802)		
479435.90	3748348.36	2.84416	(14080103)	479935.90
3748348.36	2.90958	(13012417)		
480435.90	3748348.36	2.94877	(12032807)	480935.90
3748348.36	2.70161	(12081101)		
481435.90	3748348.36	4.54056	(13083101)	481935.90
3748348.36	3.32843	(14081101)		
482435.90	3748348.36	3.13612	(14053103)	482935.90
3748348.36	5.07388	(12070806)		
483435.90	3748348.36	3.43432	(12080603)	483935.90
3748348.36	2.09668	(12091922)		
484435.90	3748348.36	2.05797	(13082823)	484935.90
3748348.36	1.94177	(12081803)		
485435.90	3748348.36	1.86595	(12081224)	485935.90
3748348.36	1.78772	(13070824)		
486435.90	3748348.36	1.69440	(13062703)	486935.90
3748348.36	1.63783	(12081622)		
487435.90	3748348.36	3.30477	(13091621)	487935.90
3748348.36	3.14634	(16092203)		
488435.90	3748348.36	1.51891	(12072106)	488935.90
3748348.36	1.49103	(13051106)		
489435.90	3748348.36	1.41387	(13051106)	489935.90
3748348.36	1.25934	(13090723)		
490435.90	3748348.36	1.22738	(15082624)	490935.90
3748348.36	1.16531	(12101806)		
491435.90	3748348.36	1.12562	(13051606)	491935.90
3748348.36	1.09528	(12080724)		
492435.90	3748348.36	1.05892	(12080724)	492935.90
3748348.36	1.01279	(14070501)		
493435.90	3748348.36	0.98180	(12091105)	471435.90
3748848.36	3.95998	(13051506)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3748848.36	4.01438	(12050906)	472435.90
3748848.36	3.83038	(12051206)		
472935.90	3748848.36	3.71712	(12061906)	473435.90
3748848.36	2.95229	(13032107)		
473935.90	3748848.36	2.81454	(13082602)	474435.90
3748848.36	2.89037	(14081702)		
474935.90	3748848.36	3.17855	(13052606)	475435.90
3748848.36	3.18720	(13052606)		
475935.90	3748848.36	3.12029	(16121108)	476435.90
3748848.36	3.15636	(15090205)		
476935.90	3748848.36	3.29897	(12080606)	477435.90
3748848.36	3.24651	(12090901)		
477935.90	3748848.36	3.21806	(12092220)	478435.90
3748848.36	3.16658	(14030524)		
478935.90	3748848.36	3.16515	(12081502)	479435.90
3748848.36	3.10514	(14072602)		
479935.90	3748848.36	3.08245	(13080406)	480435.90
3748848.36	3.32353	(12032807)		
480935.90	3748848.36	2.83947	(13082002)	481435.90
3748848.36	4.89816	(12070506)		
481935.90	3748848.36	4.37403	(15093021)	482435.90
3748848.36	4.40003	(12070806)		
482935.90	3748848.36	4.56983	(15042223)	483435.90
3748848.36	4.49737	(12062903)		
483935.90	3748848.36	3.85051	(13082823)	484435.90
3748848.36	2.63069	(12081803)		
484935.90	3748848.36	2.04273	(12081224)	485435.90
3748848.36	1.95096	(13070824)		
485935.90	3748848.36	1.85045	(13062703)	486435.90
3748848.36	1.76489	(12081622)		
486935.90	3748848.36	1.70738	(13091621)	487435.90
3748848.36	2.86846	(12072106)		
487935.90	3748848.36	3.39802	(14072603)	488435.90
3748848.36	1.60570	(13051106)		
488935.90	3748848.36	1.45852	(13051106)	489435.90
3748848.36	1.34938	(15082624)		
489935.90	3748848.36	1.29906	(15082624)	490435.90
3748848.36	1.23414	(13051606)		
490935.90	3748848.36	1.20015	(12080724)	491435.90
3748848.36	1.16596	(12080724)		
491935.90	3748848.36	1.10935	(14070501)	492435.90
3748848.36	1.07322	(12091105)		

492935.90	3748848.36	1.04641	(13072706)	493435.90
3748848.36	1.00969	(13072706)		
471435.90	3749348.36	4.25618	(12011417)	471935.90
3749348.36	4.15306	(13051506)		
472435.90	3749348.36	3.21235	(12050906)	472935.90
3749348.36	2.80362	(12051206)		
473435.90	3749348.36	3.12374	(13032107)	473935.90
3749348.36	3.02085	(13032107)		
474435.90	3749348.36	3.05381	(13121904)	474935.90
3749348.36	3.17063	(14051622)		
475435.90	3749348.36	3.73347	(13052606)	475935.90
3749348.36	3.43929	(16121108)		
476435.90	3749348.36	3.47322	(15090205)	476935.90
3749348.36	3.57867	(12080606)		
477435.90	3749348.36	3.57798	(12090901)	477935.90
3749348.36	3.56055	(12092220)		
478435.90	3749348.36	3.48228	(16102122)	478935.90
3749348.36	3.47178	(14080324)		
479435.90	3749348.36	3.44070	(13012417)	479935.90
3749348.36	3.52952	(13080406)		
480435.90	3749348.36	3.43121	(12032807)	480935.90
3749348.36	3.35051	(12070506)		
481435.90	3749348.36	3.00411	(12090502)	481935.90
3749348.36	5.54640	(13081605)		
482435.90	3749348.36	4.91958	(15042223)	482935.90
3749348.36	4.90293	(13051124)		
483435.90	3749348.36	4.97301	(13082823)	483935.90
3749348.36	4.05095	(12081803)		
484435.90	3749348.36	4.52154	(14071905)	484935.90
3749348.36	3.64656	(13070824)		
485435.90	3749348.36	3.29633	(13062703)	485935.90
3749348.36	3.02893	(12090423)		
486435.90	3749348.36	2.62590	(13091621)	486935.90
3749348.36	1.86041	(12072106)		
487435.90	3749348.36	2.01967	(13051106)	487935.90
3749348.36	1.70435	(13051106)		
488435.90	3749348.36	1.50656	(13081501)	488935.90
3749348.36	1.46003	(15082624)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3		
		**		
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

489435.90	3749348.36	1.37785	(12101806)	489935.90
3749348.36	1.32631	(13051606)		
490435.90	3749348.36	1.29061	(12080724)	490935.90
3749348.36	1.22410	(14070501)		
491435.90	3749348.36	1.18033	(12091105)	491935.90
3749348.36	1.14951	(13072706)		
492435.90	3749348.36	1.10024	(13072706)	492935.90
3749348.36	1.04568	(15081223)		
493435.90	3749348.36	1.00790	(13081702)	471435.90
3749848.36	4.70970	(13112023)		
471935.90	3749848.36	4.49508	(12011417)	472435.90
3749848.36	4.57563	(13051506)		
472935.90	3749848.36	3.90357	(12081802)	473435.90
3749848.36	3.16817	(12061906)		
473935.90	3749848.36	3.62370	(13032107)	474435.90
3749848.36	3.42458	(13082602)		
474935.90	3749848.36	3.53101	(14081702)	475435.90
3749848.36	4.11530	(13052606)		
475935.90	3749848.36	3.75696	(12031507)	476435.90
3749848.36	3.87453	(15103120)		
476935.90	3749848.36	3.88068	(15091702)	477435.90
3749848.36	3.96815	(12090901)		
477935.90	3749848.36	3.96601	(12092220)	478435.90
3749848.36	3.86886	(16102122)		
478935.90	3749848.36	3.81375	(14080324)	479435.90
3749848.36	3.91038	(13012417)		
479935.90	3749848.36	4.00603	(12032807)	480435.90
3749848.36	3.46975	(15082403)		
480935.90	3749848.36	3.67794	(12070506)	481435.90
3749848.36	3.24441	(12081423)		
481935.90	3749848.36	3.52120	(12070806)	482435.90
3749848.36	3.87548	(12080603)		
482935.90	3749848.36	5.41420	(12090601)	483435.90
3749848.36	4.16717	(12081803)		
483935.90	3749848.36	4.70530	(14071905)	484435.90
3749848.36	4.70556	(13070824)		
484935.90	3749848.36	4.44342	(16092124)	485435.90
3749848.36	4.43201	(12090423)		
485935.90	3749848.36	4.10685	(16092203)	486435.90
3749848.36	3.72186	(12072106)		

486935.90	3749848.36	2.90115	(13051106)	487435.90
3749848.36	2.84119	(13090723)		
487935.90	3749848.36	1.65155	(15082624)	488435.90
3749848.36	1.55181	(12101806)		
488935.90	3749848.36	1.48685	(13051606)	489435.90
3749848.36	1.44002	(12080724)		
489935.90	3749848.36	1.35991	(14070501)	490435.90
3749848.36	1.30726	(12091105)		
490935.90	3749848.36	1.27212	(13072706)	491435.90
3749848.36	1.20261	(13072706)		
491935.90	3749848.36	1.14209	(15081223)	492435.90
3749848.36	1.10270	(13081702)		
492935.90	3749848.36	1.07113	(14092524)	493435.90
3749848.36	1.02767	(14092524)		
471435.90	3750348.36	5.02444	(15071805)	471935.90
3750348.36	5.05784	(13112023)		
472435.90	3750348.36	4.90045	(13082701)	472935.90
3750348.36	3.39193	(13051506)		
473435.90	3750348.36	3.47666	(16062606)	473935.90
3750348.36	3.71462	(12061906)		
474435.90	3750348.36	3.88919	(13032107)	474935.90
3750348.36	3.80483	(13121904)		
475435.90	3750348.36	4.18015	(13052606)	475935.90
3750348.36	4.28922	(13052606)		
476435.90	3750348.36	4.35369	(16122308)	476935.90
3750348.36	4.34334	(15091702)		
477435.90	3750348.36	4.43695	(12090901)	477935.90
3750348.36	4.44664	(12092220)		
478435.90	3750348.36	4.29250	(13090322)	478935.90
3750348.36	4.24552	(14080103)		
479435.90	3750348.36	4.19746	(13012417)	479935.90
3750348.36	4.45311	(12032807)		
480435.90	3750348.36	4.13215	(12070506)	480935.90
3750348.36	3.62900	(12090502)		
481435.90	3750348.36	3.97068	(12070806)	481935.90
3750348.36	3.27871	(15091023)		
482435.90	3750348.36	3.10131	(12090601)	482935.90
3750348.36	2.93690	(12081803)		
483435.90	3750348.36	2.78590	(12081224)	483935.90
3750348.36	4.53900	(13070824)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

VALUES FOR SOURCE GROUP: AREA3 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3750348.36	5.00236	(13071202)	484935.90
3750348.36	4.65472	(16081403)		
485435.90	3750348.36	3.25929	(13072703)	485935.90
3750348.36	3.89593	(13051106)		
486435.90	3750348.36	4.21575	(13090723)	486935.90
3750348.36	3.63639	(13081501)		
487435.90	3750348.36	1.78004	(15082624)	487935.90
3750348.36	1.68792	(13051606)		
488435.90	3750348.36	1.62334	(12080724)	488935.90
3750348.36	1.52497	(14070501)		
489435.90	3750348.36	1.46011	(12091105)	489935.90
3750348.36	1.41677	(13072706)		
490435.90	3750348.36	1.32547	(15081223)	490935.90
3750348.36	1.26106	(13081702)		
491435.90	3750348.36	1.20804	(14092524)	491935.90
3750348.36	1.17468	(14092524)		
492435.90	3750348.36	1.12677	(14090801)	492935.90
3750348.36	1.08332	(13083023)		
493435.90	3750348.36	1.05842	(13083023)	471435.90
3750848.36	5.13031	(13100721)		
471935.90	3750848.36	5.41777	(15071805)	472435.90
3750848.36	4.16822	(12091904)		
472935.90	3750848.36	3.40427	(13082701)	473435.90
3750848.36	3.79198	(13051506)		
473935.90	3750848.36	3.96889	(16062606)	474435.90
3750848.36	4.49220	(13032107)		
474935.90	3750848.36	4.30711	(13082602)	475435.90
3750848.36	4.49768	(14051622)		
475935.90	3750848.36	5.23794	(13052606)	476435.90
3750848.36	4.78646	(16121108)		
476935.90	3750848.36	4.88381	(12060305)	477435.90
3750848.36	5.00032	(12090901)		
477935.90	3750848.36	5.02383	(12092220)	478435.90
3750848.36	4.89941	(15081802)		
478935.90	3750848.36	4.78393	(14072602)	479435.90
3750848.36	4.94050	(13080406)		
479935.90	3750848.36	4.47018	(12081101)	480435.90
3750848.36	4.59088	(12070506)		

480935.90	3750848.36	4.28106	(12070806)	481435.90
3750848.36	4.06305	(12070806)		
481935.90	3750848.36	3.48216	(12062903)	482435.90
3750848.36	3.32255	(13083024)		
482935.90	3750848.36	3.12491	(12081224)	483435.90
3750848.36	2.90549	(16040522)		
483935.90	3750848.36	2.76767	(12081622)	484435.90
3750848.36	3.79109	(13091621)		
484935.90	3750848.36	5.12562	(12072106)	485435.90
3750848.36	3.65932	(13051106)		
485935.90	3750848.36	3.05822	(12100501)	486435.90
3750848.36	3.72900	(13081203)		
486935.90	3750848.36	3.89673	(13111623)	487435.90
3750848.36	3.87526	(12081501)		
487935.90	3750848.36	1.73592	(14070501)	488435.90
3750848.36	1.65051	(12091105)		
488935.90	3750848.36	1.59287	(13072706)	489435.90
3750848.36	1.48429	(15081223)		
489935.90	3750848.36	1.41349	(13081702)	490435.90
3750848.36	1.35840	(14092524)		
490935.90	3750848.36	1.29104	(14092524)	491435.90
3750848.36	1.24236	(14090801)		
491935.90	3750848.36	1.20079	(13083023)	492435.90
3750848.36	1.14651	(13083023)		
492935.90	3750848.36	1.10648	(16060224)	493435.90
3750848.36	1.08361	(12060406)		
471435.90	3751348.36	5.07386	(12070906)	471935.90
3751348.36	5.85914	(13090623)		
472435.90	3751348.36	4.21779	(13110322)	472935.90
3751348.36	3.61772	(13082506)		
473435.90	3751348.36	3.95450	(13051506)	473935.90
3751348.36	4.37486	(12050906)		
474435.90	3751348.36	4.55532	(12061906)	474935.90
3751348.36	5.17515	(13032107)		
475435.90	3751348.36	4.94541	(13121904)	475935.90
3751348.36	5.88580	(13052606)		
476435.90	3751348.36	5.49530	(16121108)	476935.90
3751348.36	5.58987	(12071103)		
477435.90	3751348.36	5.68956	(12090901)	477935.90
3751348.36	5.72756	(12092220)		
478435.90	3751348.36	5.59259	(15081802)	478935.90
3751348.36	5.59886	(13012417)		

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM ₁₀ IN MICROGRAMS/M**3	
**	
X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)
CONC (YYMMDDHH)	X-COORD (M)
479435.90	3751348.36
3751348.36	5.83940 (12032807)
480435.90	5.32616 (12070506)
3751348.36	4.66866 (12081423)
481435.90	5.00887 (12070806)
3751348.36	4.02415 (12062903)
482435.90	3.83191 (13083024)
3751348.36	3.55613 (12081224)
483435.90	3.28727 (16040522)
3751348.36	3.08302 (12091301)
484435.90	2.99597 (12072106)
3751348.36	2.89710 (13051106)
485435.90	3.50263 (13051106)
3751348.36	3.92996 (13081203)
486435.90	3.71825 (13082501)
3751348.36	3.18467 (12070103)
487435.90	2.97695 (12071102)
3751348.36	3.94812 (12100401)
488435.90	1.81043 (13072706)
3751348.36	1.67832 (15081223)
489435.90	1.59196 (13081702)
3751348.36	1.52904 (14092524)
490435.90	1.45333 (14090801)
3751348.36	1.39103 (13083023)
491435.90	1.32637 (13083023)
3751348.36	1.26451 (16060224)
492435.90	1.24289 (12060406)
3751348.36	1.23829 (12060406)
493435.90	1.20840 (12060406)
3751848.36	1.67480 (12060406)
471935.90	4.98797 (16083003)
3751848.36	6.02023 (12082822)
472935.90	3.74846 (12070906)
3751848.36	3.86387 (13110322)
473935.90	4.19786 (13082506)
3751848.36	4.76278 (13051506)
474435.90	5.10079 (12050906)
3751848.36	

474935.90	3751848.36	5.60162	(13032107)	475435.90
3751848.36	5.68668	(13082602)		
475935.90	3751848.36	5.93751	(14051622)	476435.90
3751848.36	6.37169	(15072406)		
476935.90	3751848.36	6.46959	(15090205)	477435.90
3751848.36	6.55514	(12090901)		
477935.90	3751848.36	6.59086	(12092220)	478435.90
3751848.36	6.44596	(12081502)		
478935.90	3751848.36	6.41958	(13012417)	479435.90
3751848.36	6.25606	(12032807)		
479935.90	3751848.36	5.98536	(12070506)	480435.90
3751848.36	5.93935	(12070806)		
480935.90	3751848.36	4.74720	(12080603)	481435.90
3751848.36	4.46359	(13083024)		
481935.90	3751848.36	4.11769	(12081224)	482435.90
3751848.36	3.78022	(13062703)		
482935.90	3751848.36	3.52271	(13091621)	483435.90
3751848.36	3.46769	(12072106)		
483935.90	3751848.36	3.31832	(13051106)	484435.90
3751848.36	2.83866	(13051106)		
484935.90	3751848.36	2.64095	(12101806)	485435.90
3751848.36	2.76635	(12080724)		
485935.90	3751848.36	4.77283	(16031923)	486435.90
3751848.36	3.61255	(14101803)		
486935.90	3751848.36	2.71762	(12041905)	487435.90
3751848.36	4.00712	(13081702)		
487935.90	3751848.36	1.82263	(14092524)	488435.90
3751848.36	1.71973	(14090801)		
488935.90	3751848.36	1.63507	(13083023)	489435.90
3751848.36	1.56864	(13083023)		
489935.90	3751848.36	1.48211	(16060224)	490435.90
3751848.36	1.45218	(12060406)		
490935.90	3751848.36	1.43635	(12060406)	491435.90
3751848.36	1.39153	(12060406)		
491935.90	3751848.36	1.32365	(12060406)	492435.90
3751848.36	1.24021	(12060406)		
492935.90	3751848.36	1.14546	(12060406)	493435.90
3751848.36	1.60211	(12092722)		
471435.90	3752348.36	3.51401	(12090806)	471935.90
3752348.36	4.46863	(15082406)		
472435.90	3752348.36	3.91688	(12082822)	472935.90
3752348.36	4.43629	(12070906)		
473435.90	3752348.36	4.55925	(14073105)	473935.90
3752348.36	4.96495	(13082506)		

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA3 ***

INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
474435.90	3752348.36	5.82427	(13051506)	474935.90
3752348.36	6.21004	(16062606)		
475435.90	3752348.36	7.19154	(13032107)	475935.90
3752348.36	6.89670	(14081702)		
476435.90	3752348.36	8.22959	(13052606)	476935.90
3752348.36	7.68641	(15103120)		
477435.90	3752348.36	7.80603	(12080606)	477935.90
3752348.36	7.66771	(12092220)		
478435.90	3752348.36	7.51749	(15083104)	478935.90
3752348.36	7.72144	(13080406)		
479435.90	3752348.36	7.25759	(12070506)	479935.90
3752348.36	6.55915	(12070806)		
480435.90	3752348.36	5.97736	(12070806)	480935.90
3752348.36	5.37288	(13082823)		
481435.90	3752348.36	4.86412	(12081224)	481935.90
3752348.36	4.44850	(13062703)		
482435.90	3752348.36	4.12879	(13091621)	482935.90
3752348.36	3.96503	(13051106)		
483435.90	3752348.36	3.68316	(13051106)	483935.90
3752348.36	3.22764	(15082624)		
484435.90	3752348.36	2.96754	(13051606)	484935.90
3752348.36	2.75833	(14070501)		
485435.90	3752348.36	2.58987	(13072706)	485935.90
3752348.36	2.41907	(13072706)		
486435.90	3752348.36	3.47437	(13081702)	486935.90
3752348.36	4.03902	(14082822)		
487435.90	3752348.36	1.98552	(14090801)	487935.90
3752348.36	1.88582	(13083023)		
488435.90	3752348.36	1.76718	(16060224)	488935.90
3752348.36	1.72940	(12060406)		
489435.90	3752348.36	1.70013	(12060406)	489935.90
3752348.36	1.63077	(12060406)		
490435.90	3752348.36	1.53196	(12060406)	490935.90
3752348.36	1.41282	(12060406)		

491435.90	3752348.36	1.34332	(14080406)	491935.90
3752348.36	1.33007	(14080406)		
492435.90	3752348.36	1.29297	(14080406)	492935.90
3752348.36	1.23763	(14080406)		
493435.90	3752348.36	2.34146	(14080406)	471435.90
3752848.36	3.54765	(13012608)		
471935.90	3752848.36	3.73782	(15082705)	472435.90
3752848.36	4.12636	(15091006)		
472935.90	3752848.36	4.46088	(13090406)	473435.90
3752848.36	5.19756	(12070906)		
473935.90	3752848.36	5.46721	(14073105)	474435.90
3752848.36	6.03331	(13082506)		
474935.90	3752848.36	7.24501	(13051506)	475435.90
3752848.36	7.51578	(12061906)		
475935.90	3752848.36	8.06388	(13082602)	476435.90
3752848.36	9.53046	(13052606)		
476935.90	3752848.36	9.26986	(16122308)	477435.90
3752848.36	9.62164	(12080606)		
477935.90	3752848.36	9.28527	(13091205)	478435.90
3752848.36	9.02782	(14072602)		
478935.90	3752848.36	9.46811	(12032807)	479435.90
3752848.36	8.26545	(12070506)		
479935.90	3752848.36	8.10400	(12070806)	480435.90
3752848.36	6.57221	(13082823)		
480935.90	3752848.36	5.89305	(12081224)	481435.90
3752848.36	5.28573	(12081622)		
481935.90	3752848.36	4.98573	(12072106)	482435.90
3752848.36	4.76755	(13051106)		
482935.90	3752848.36	4.00509	(15082624)	483435.90
3752848.36	3.64281	(13051606)		
483935.90	3752848.36	3.36745	(12080724)	484435.90
3752848.36	3.13381	(13072706)		
484935.90	3752848.36	2.85611	(15081223)	485435.90
3752848.36	2.64419	(14092524)		
485935.90	3752848.36	2.47029	(14090801)	486435.90
3752848.36	2.32993	(13083023)		
486935.90	3752848.36	2.16314	(16060224)	487435.90
3752848.36	2.10899	(12060406)		
487935.90	3752848.36	2.05504	(12060406)	488435.90
3752848.36	1.94540	(12060406)		
488935.90	3752848.36	1.79893	(12060406)	489435.90
3752848.36	1.64054	(14080406)		
489935.90	3752848.36	1.62334	(14080406)	490435.90
3752848.36	1.57220	(14080406)		
490935.90	3752848.36	1.49444	(14080406)	491435.90
3752848.36	1.61174	(14080406)		

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 *** ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***

INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
491935.90	3752848.36	1.29545	(14080406)	492435.90
3752848.36	1.36162	(13070201)		
492935.90	3752848.36	2.22516	(12080602)	493435.90
3752848.36	2.38415	(12080602)		
471435.90	3753348.36	3.54384	(14082006)	471935.90
3753348.36	3.90704	(13012608)		
472435.90	3753348.36	4.44670	(13012608)	472935.90
3753348.36	4.73790	(16062203)		
473435.90	3753348.36	5.30664	(15082406)	473935.90
3753348.36	6.05857	(12082822)		
474435.90	3753348.36	6.67952	(14073105)	474935.90
3753348.36	7.57920	(13082506)		
475435.90	3753348.36	9.11220	(13051506)	475935.90
3753348.36	10.47980	(13032107)		
476435.90	3753348.36	10.59470	(14081702)	476935.90
3753348.36	11.32601	(16121108)		
477435.90	3753348.36	12.15335	(12080606)	477935.90
3753348.36	11.50045	(14030524)		
478435.90	3753348.36	11.52359	(13012417)	478935.90
3753348.36	10.82364	(12070506)		
479435.90	3753348.36	10.50256	(12070806)	479935.90
3753348.36	8.17929	(12090601)		
480435.90	3753348.36	7.29162	(12081224)	480935.90
3753348.36	6.50381	(12081622)		
481435.90	3753348.36	6.13004	(12072106)	481935.90
3753348.36	5.48161	(13051106)		
482435.90	3753348.36	4.65117	(12101806)	482935.90
3753348.36	4.25871	(12080724)		
483435.90	3753348.36	3.89723	(13072706)	483935.90
3753348.36	3.48443	(15081223)		
484435.90	3753348.36	3.23025	(14092524)	484935.90
3753348.36	2.96486	(13083023)		

485435.90	3753348.36	2.74197	(13083023)	485935.90
3753348.36	2.65577	(12060406)		
486435.90	3753348.36	2.55679	(12060406)	486935.90
3753348.36	2.37717	(12060406)		
487435.90	3753348.36	2.14976	(12060406)	487935.90
3753348.36	2.05141	(14080406)		
488435.90	3753348.36	1.97772	(14080406)	488935.90
3753348.36	1.86443	(14080406)		
489435.90	3753348.36	1.72402	(14080406)	489935.90
3753348.36	1.56899	(14080406)		
490435.90	3753348.36	1.46670	(13070201)	490935.90
3753348.36	2.76037	(12080602)		
491435.90	3753348.36	2.05291	(13090106)	491935.90
3753348.36	2.23824	(13090106)		
492435.90	3753348.36	2.36414	(12090222)	492935.90
3753348.36	2.63721	(14072423)		
493435.90	3753348.36	2.55375	(12090222)	471435.90
3753848.36	3.80177	(14072006)		
471935.90	3753848.36	4.03138	(14072006)	472435.90
3753848.36	4.49084	(15090904)		
472935.90	3753848.36	5.05772	(13042706)	473435.90
3753848.36	5.84701	(13012608)		
473935.90	3753848.36	6.43512	(12090806)	474435.90
3753848.36	7.37590	(13090406)		
474935.90	3753848.36	8.80656	(12070906)	475435.90
3753848.36	9.93566	(13082506)		
475935.90	3753848.36	11.97052	(12050906)	476435.90
3753848.36	13.71078	(13032107)		
476935.90	3753848.36	16.20790	(13052606)	477435.90
3753848.36	15.78752	(12080606)		
477935.90	3753848.36	14.81609	(14082004)	478435.90
3753848.36	15.15864	(12032807)		
478935.90	3753848.36	12.49697	(12070506)	479435.90
3753848.36	10.72723	(12062903)		
479935.90	3753848.36	9.38814	(12070724)	480435.90
3753848.36	8.20729	(13091621)		
480935.90	3753848.36	7.78718	(13051106)	481435.90
3753848.36	6.33436	(15082624)		
481935.90	3753848.36	5.62639	(12080724)	482435.90
3753848.36	5.04168	(13072706)		
482935.90	3753848.36	4.42441	(13081702)	483435.90
3753848.36	4.80157	(14090801)		
483935.90	3753848.36	3.66599	(13083023)	484435.90
3753848.36	4.38110	(12060406)		
484935.90	3753848.36	3.30359	(12060406)	485435.90
3753848.36	2.99099	(12060406)		
485935.90	3753848.36	2.72007	(14080406)	486435.90
3753848.36	2.60776	(14080406)		

*** AERMET - VERSION 16216 ***

*** 15:07:03

PAGE 468

*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA3 ***

INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3753848.36	2.42494	(14080406)	487435.90
3753848.36	2.20076	(14080406)		
487935.90	3753848.36	1.96261	(13070201)	488435.90
3753848.36	1.84682	(13070201)		
488935.90	3753848.36	1.76356	(13090106)	489435.90
3753848.36	1.66673	(13090106)		
489935.90	3753848.36	2.01645	(14072423)	490435.90
3753848.36	3.07988	(12090222)		
490935.90	3753848.36	3.06428	(12090222)	491435.90
3753848.36	2.98800	(15092621)		
491935.90	3753848.36	2.42753	(15092621)	492435.90
3753848.36	2.45072	(13072206)		
492935.90	3753848.36	2.65100	(13072206)	493435.90
3753848.36	2.59084	(13072206)		
471435.90	3754348.36	4.20631	(12101107)	471935.90
3754348.36	4.36094	(12101107)		
472435.90	3754348.36	4.63505	(14072006)	472935.90
3754348.36	5.49793	(14072006)		
473435.90	3754348.36	5.99240	(15090904)	473935.90
3754348.36	6.97651	(13042706)		
474435.90	3754348.36	8.26300	(13012608)	474935.90
3754348.36	9.66756	(15091006)		
475435.90	3754348.36	12.17123	(12070906)	475935.90
3754348.36	13.90698	(13082506)		
476435.90	3754348.36	17.20501	(12051206)	476935.90
3754348.36	19.85600	(13052606)		
477435.90	3754348.36	21.21522	(12080606)	477935.90
3754348.36	20.50024	(12081502)		
478435.90	3754348.36	19.10584	(12070506)	478935.90
3754348.36	16.74586	(12070806)		

479435.90	3754348.36	12.85566	(12070724)	479935.90
3754348.36	11.18996	(12072106)		
480435.90	3754348.36	9.54398	(13051106)	480935.90
3754348.36	7.93286	(12080724)		
481435.90	3754348.36	6.86686	(13072706)	481935.90
3754348.36	6.72225	(14082822)		
482435.90	3754348.36	6.39277	(12081002)	482935.90
3754348.36	6.86884	(12060406)		
483435.90	3754348.36	8.62971	(12060406)	483935.90
3754348.36	7.01708	(12080801)		
484435.90	3754348.36	5.59766	(14080406)	484935.90
3754348.36	4.59513	(14080406)		
485435.90	3754348.36	3.72692	(14080406)	485935.90
3754348.36	3.18031	(13070201)		
486435.90	3754348.36	3.04898	(13090106)	486935.90
3754348.36	2.72717	(13090106)		
487435.90	3754348.36	2.14902	(14072423)	487935.90
3754348.36	2.02940	(13072206)		
488435.90	3754348.36	1.97724	(13072206)	488935.90
3754348.36	2.52735	(13072206)		
489435.90	3754348.36	3.05786	(13072206)	489935.90
3754348.36	3.09397	(13072206)		
490435.90	3754348.36	3.02986	(13072206)	490935.90
3754348.36	2.88962	(13072206)		
491435.90	3754348.36	2.87349	(15092424)	491935.90
3754348.36	2.88148	(15092424)		
492435.90	3754348.36	2.73185	(15092424)	492935.90
3754348.36	2.49854	(15092424)		
493435.90	3754348.36	2.48789	(13061924)	471435.90
3754848.36	3.88916	(13091504)		
471935.90	3754848.36	4.50596	(13101207)	472435.90
3754848.36	5.34072	(13101207)		
472935.90	3754848.36	6.14688	(12101107)	473435.90
3754848.36	6.86548	(12101107)		
473935.90	3754848.36	7.35901	(14072006)	474435.90
3754848.36	8.96552	(14072006)		
474935.90	3754848.36	10.59026	(13042706)	475435.90
3754848.36	13.23689	(15082705)		
475935.90	3754848.36	16.95532	(12082822)	476435.90
3754848.36	21.66869	(13082506)		
476935.90	3754848.36	30.49016	(13032107)	477435.90
3754848.36	31.98206	(15103120)		
477935.90	3754848.36	30.43926	(13012417)	478435.90
3754848.36	28.12770	(12070806)		
478935.90	3754848.36	19.32275	(13070824)	479435.90
3754848.36	16.59701	(13051106)		
479935.90	3754848.36	12.41621	(12080724)	480435.90
3754848.36	11.87349	(15081223)		
480935.90	3754848.36	11.38802	(12081606)	481435.90
3754848.36	10.12309	(12060406)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	9.63323	(12060406)	482435.90
3754848.36	8.81981	(14080406)		
482935.90	3754848.36	8.58131	(14080406)	483435.90
3754848.36	7.62020	(12080602)		
483935.90	3754848.36	6.55673	(13090106)	484435.90
3754848.36	5.94924	(12090222)		
484935.90	3754848.36	5.35476	(12090222)	485435.90
3754848.36	4.76409	(15092621)		
485935.90	3754848.36	4.40828	(13072206)	486435.90
3754848.36	4.15984	(13072206)		
486935.90	3754848.36	3.87339	(13072206)	487435.90
3754848.36	3.36223	(13072206)		
487935.90	3754848.36	2.99748	(15092424)	488435.90
3754848.36	3.03661	(15092424)		
488935.90	3754848.36	3.45209	(12091721)	489435.90
3754848.36	3.54787	(13061924)		
489935.90	3754848.36	3.20264	(12091721)	490435.90
3754848.36	2.96506	(13061924)		
490935.90	3754848.36	3.08023	(13071005)	491435.90
3754848.36	3.05165	(13071005)		
491935.90	3754848.36	2.93424	(13071005)	492435.90
3754848.36	2.51281	(13071005)		
492935.90	3754848.36	2.40417	(13071005)	493435.90
3754848.36	2.34548	(13071005)		
471435.90	3755348.36	4.68507	(13100807)	471935.90
3755348.36	5.21906	(13100807)		
472435.90	3755348.36	5.78176	(13100807)	472935.90
3755348.36	6.32888	(13100807)		

473435.90	3755348.36	6.81522	(13100807)	473935.90
3755348.36	7.73451	(13091504)		
474435.90	3755348.36	10.09736	(13101207)	474935.90
3755348.36	12.71070	(12101107)		
475435.90	3755348.36	14.64020	(14072006)	475935.90
3755348.36	19.32977	(15090904)		
476435.90	3755348.36	27.49403	(15091006)	476935.90
3755348.36	41.42581	(13082506)		
477435.90	3755348.36	64.92770	(13052606)	477935.90
3755348.36	54.58664	(12032807)		
478435.90	3755348.36	33.87611	(12081102)	478935.90
3755348.36	23.86239	(13051106)		
479435.90	3755348.36	18.82457	(14082822)	479935.90
3755348.36	19.90738	(12060406)		
480435.90	3755348.36	16.45240	(14080406)	480935.90
3755348.36	14.11245	(14080406)		
481435.90	3755348.36	11.94939	(15091401)	481935.90
3755348.36	10.91136	(12070924)		
482435.90	3755348.36	9.76414	(13072206)	482935.90
3755348.36	9.07450	(13072206)		
483435.90	3755348.36	8.23053	(13072206)	483935.90
3755348.36	7.10337	(15092424)		
484435.90	3755348.36	6.37310	(13061924)	484935.90
3755348.36	5.76862	(13061924)		
485435.90	3755348.36	5.28410	(13071005)	485935.90
3755348.36	4.75105	(13071005)		
486435.90	3755348.36	4.32776	(13071005)	486935.90
3755348.36	4.28789	(13071005)		
487435.90	3755348.36	4.15297	(12090422)	487935.90
3755348.36	3.92929	(12090422)		
488435.90	3755348.36	3.94825	(12090422)	488935.90
3755348.36	3.87985	(12090422)		
489435.90	3755348.36	3.35280	(13060602)	489935.90
3755348.36	3.39528	(12092202)		
490435.90	3755348.36	3.31946	(12092202)	490935.90
3755348.36	3.05064	(12081301)		
491435.90	3755348.36	2.81970	(12081301)	491935.90
3755348.36	2.95464	(12092202)		
492435.90	3755348.36	2.58432	(12081301)	492935.90
3755348.36	2.38107	(12081301)		
493435.90	3755348.36	2.37848	(12081301)	471435.90
3755848.36	4.47951	(12052706)		
471935.90	3755848.36	4.95816	(12052706)	472435.90
3755848.36	5.52125	(12052706)		
472935.90	3755848.36	6.22669	(12052706)	473435.90
3755848.36	7.09578	(12052706)		
473935.90	3755848.36	8.19486	(12052706)	474435.90
3755848.36	10.21400	(13100807)		
474935.90	3755848.36	15.60043	(12062806)	475435.90
3755848.36	20.54365	(12062806)		

475935.90 3755848.36 24.52730 (13100807) 476435.90
 3755848.36 33.66229 (13100807)
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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3755848.36	57.51079	(12101107)	477435.90
3755848.36	163.01542	(12011417)		
477935.90	3755848.36	94.09369	(13051106)	478435.90
3755848.36	49.60673	(12060406)		
478935.90	3755848.36	33.45781	(12042406)	479435.90
3755848.36	27.47987	(13072206)		
479935.90	3755848.36	21.60791	(15092424)	480435.90
3755848.36	17.87927	(13071005)		
480935.90	3755848.36	15.10773	(13071005)	481435.90
3755848.36	13.10177	(12081301)		
481935.90	3755848.36	11.71236	(12081301)	482435.90
3755848.36	10.35859	(12081301)		
482935.90	3755848.36	9.40472	(13072306)	483435.90
3755848.36	8.72300	(13072306)		
483935.90	3755848.36	7.99744	(13072306)	484435.90
3755848.36	7.38727	(13072306)		
484935.90	3755848.36	6.76394	(13072306)	485435.90
3755848.36	6.14280	(13072306)		
485935.90	3755848.36	5.63737	(13072306)	486435.90
3755848.36	5.16603	(13072306)		
486935.90	3755848.36	4.93657	(13072306)	487435.90
3755848.36	4.66216	(13072306)		
487935.90	3755848.36	4.35688	(12080824)	488435.90
3755848.36	4.13853	(12080824)		
488935.90	3755848.36	3.74256	(12080824)	489435.90
3755848.36	3.47598	(12080824)		

489935.90	3755848.36	3.48908	(12080824)	490435.90
3755848.36	3.31548	(12080824)		
490935.90	3755848.36	3.22587	(12080824)	491435.90
3755848.36	2.56788	(12050624)		
491935.90	3755848.36	2.83443	(12080824)	492435.90
3755848.36	2.48343	(14060602)		
492935.90	3755848.36	2.24266	(12050624)	493435.90
3755848.36	2.18602	(14060602)		
471435.90	3756348.36	4.67850	(12061606)	471935.90
3756348.36	5.18563	(12061606)		
472435.90	3756348.36	5.79318	(12061606)	472935.90
3756348.36	6.58413	(12061606)		
473435.90	3756348.36	7.53427	(12061606)	473935.90
3756348.36	9.24067	(12061606)		
474435.90	3756348.36	15.50385	(13063002)	474935.90
3756348.36	18.65984	(12081306)		
475435.90	3756348.36	22.85260	(12081306)	475935.90
3756348.36	27.10713	(15071106)		
476435.90	3756348.36	36.88403	(15071106)	476935.90
3756348.36	56.22680	(12052206)		
477435.90	3756348.36	141.91866	(15071306)	477935.90
3756348.36	158.67672	(12113008)		
478435.90	3756348.36	66.31229	(13081206)	478935.90
3756348.36	40.73575	(14082924)		
479435.90	3756348.36	29.39340	(13081506)	479935.90
3756348.36	21.75094	(15101706)		
480435.90	3756348.36	17.63502	(12091304)	480935.90
3756348.36	15.51379	(13070203)		
481435.90	3756348.36	12.70893	(13082502)	481935.90
3756348.36	10.96128	(13061102)		
482435.90	3756348.36	10.36224	(13062102)	482935.90
3756348.36	9.34558	(13062102)		
483435.90	3756348.36	8.33281	(13062102)	483935.90
3756348.36	7.69316	(12110621)		
484435.90	3756348.36	7.09925	(12110621)	484935.90
3756348.36	6.55953	(12110621)		
485435.90	3756348.36	6.04986	(12110621)	485935.90
3756348.36	5.59572	(12110621)		
486435.90	3756348.36	5.16273	(12110621)	486935.90
3756348.36	4.84181	(12110621)		
487435.90	3756348.36	4.43966	(13090704)	487935.90
3756348.36	4.12506	(13090704)		
488435.90	3756348.36	3.62682	(14090606)	488935.90
3756348.36	3.47547	(14090606)		
489435.90	3756348.36	3.29289	(14090606)	489935.90
3756348.36	3.18107	(13090704)		
490435.90	3756348.36	3.17623	(13090704)	490935.90
3756348.36	2.70644	(13090301)		
491435.90	3756348.36	2.83634	(13090704)	491935.90
3756348.36	2.56852	(14090606)		

492435.90 3756348.36 2.15510 (13090301) 492935.90
 3756348.36 2.11777 (13090301)
 493435.90 3756348.36 2.12981 (13090301) 471435.90
 3756848.36 3.97633 (12081306)

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3756848.36	4.37201	(12020808)	472435.90
3756848.36	4.95808	(12020808)		
472935.90	3756848.36	6.05294	(15071106)	473435.90
3756848.36	7.34521	(15071106)		
473935.90	3756848.36	13.88821	(15071106)	474435.90
3756848.36	9.96396	(12071822)		
474935.90	3756848.36	12.78764	(12090803)	475435.90
3756848.36	19.71908	(13082305)		
475935.90	3756848.36	28.27870	(13071806)	476435.90
3756848.36	37.42227	(13062606)		
476935.90	3756848.36	40.51573	(12062506)	477435.90
3756848.36	56.07269	(14090923)		
477935.90	3756848.36	62.35027	(16081106)	478435.90
3756848.36	58.89018	(12101207)		
478935.90	3756848.36	36.80091	(13052902)	479435.90
3756848.36	28.44897	(12053006)		
479935.90	3756848.36	19.96941	(15071803)	480435.90
3756848.36	15.23203	(13082303)		
480935.90	3756848.36	13.74489	(13040305)	481435.90
3756848.36	10.88085	(14092223)		
481935.90	3756848.36	9.42640	(16101324)	482435.90
3756848.36	8.72599	(14082503)		
482935.90	3756848.36	8.45415	(13081506)	483435.90
3756848.36	8.36183	(13081506)		

483935.90	3756848.36	7.72499	(12090723)	484435.90
3756848.36	7.04400	(15101807)		
484935.90	3756848.36	6.58899	(15101807)	485435.90
3756848.36	5.99958	(15101807)		
485935.90	3756848.36	5.63021	(12072105)	486435.90
3756848.36	5.24362	(12080204)		
486935.90	3756848.36	4.81137	(12080204)	487435.90
3756848.36	4.38281	(14081623)		
487935.90	3756848.36	3.73863	(13070203)	488435.90
3756848.36	3.66616	(13070203)		
488935.90	3756848.36	3.15283	(12071106)	489435.90
3756848.36	2.88060	(12071106)		
489935.90	3756848.36	2.94994	(13070203)	490435.90
3756848.36	3.01068	(13062102)		
490935.90	3756848.36	2.76893	(13062102)	491435.90
3756848.36	2.61278	(13061102)		
491935.90	3756848.36	2.24527	(13061102)	492435.90
3756848.36	2.23257	(13061102)		
492935.90	3756848.36	2.13592	(13061102)	493435.90
3756848.36	2.26343	(13062102)		
471435.90	3757348.36	4.31012	(15071106)	471935.90
3757348.36	4.67063	(15071106)		
472435.90	3757348.36	4.89963	(12042906)	472935.90
3757348.36	5.76390	(12052206)		
473435.90	3757348.36	11.93373	(12052206)	473935.90
3757348.36	8.29028	(13082305)		
474435.90	3757348.36	8.63883	(13062905)	474935.90
3757348.36	10.91087	(13071806)		
475435.90	3757348.36	18.01540	(12051601)	475935.90
3757348.36	23.47812	(12062906)		
476435.90	3757348.36	26.20615	(12062506)	476935.90
3757348.36	33.26880	(13062106)		
477435.90	3757348.36	37.68096	(13091606)	477935.90
3757348.36	40.12250	(13070224)		
478435.90	3757348.36	42.65241	(12070706)	478935.90
3757348.36	29.75397	(12101207)		
479435.90	3757348.36	20.30196	(12050703)	479935.90
3757348.36	16.30581	(16032005)		
480435.90	3757348.36	13.44176	(12053006)	480935.90
3757348.36	11.09994	(12062403)		
481435.90	3757348.36	8.99630	(15071803)	481935.90
3757348.36	7.47643	(13082303)		
482435.90	3757348.36	7.37458	(15021821)	482935.90
3757348.36	8.64091	(13070804)		
483435.90	3757348.36	8.16085	(12080206)	483935.90
3757348.36	7.23226	(16030307)		
484435.90	3757348.36	6.68860	(14082924)	484935.90
3757348.36	6.26241	(14082924)		
485435.90	3757348.36	5.78289	(12090904)	485935.90
3757348.36	5.29654	(12090904)		

486435.90	3757348.36	4.98838	(13081506)	486935.90
3757348.36	4.38813	(13081506)		
487435.90	3757348.36	3.98649	(15030907)	487935.90
3757348.36	3.23493	(13032807)		
488435.90	3757348.36	3.21663	(15030907)	488935.90
3757348.36	2.81449	(15101706)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

489435.90	3757348.36	2.53027	(15101706)	489935.90
3757348.36	2.40511	(15101706)		
490435.90	3757348.36	2.49806	(15101706)	490935.90
3757348.36	2.37035	(12072104)		
491435.90	3757348.36	2.28681	(12091304)	491935.90
3757348.36	2.45477	(16060403)		
492435.90	3757348.36	2.27157	(12091304)	492935.90
3757348.36	2.18591	(12091304)		
493435.90	3757348.36	2.17713	(12092101)	471435.90
3757848.36	4.07153	(12052206)		
471935.90	3757848.36	4.70926	(12052206)	472435.90
3757848.36	5.01792	(12052206)		
472935.90	3757848.36	8.04665	(12092001)	473435.90
3757848.36	6.59785	(13062923)		
473935.90	3757848.36	7.28567	(13082623)	474435.90
3757848.36	8.20473	(14091123)		
474935.90	3757848.36	10.74047	(13062606)	475435.90
3757848.36	17.32132	(12062906)		
475935.90	3757848.36	19.59197	(16050106)	476435.90
3757848.36	20.10638	(13063001)		
476935.90	3757848.36	25.74891	(16062202)	477435.90
3757848.36	30.31312	(12080906)		

477935.90	3757848.36	29.54661	(14081406)	478435.90
3757848.36	26.36858	(12081203)		
478935.90	3757848.36	21.04988	(13091223)	479435.90
3757848.36	16.73247	(12101207)		
479935.90	3757848.36	12.95728	(12071006)	480435.90
3757848.36	10.80621	(12091601)		
480935.90	3757848.36	9.41743	(13093020)	481435.90
3757848.36	8.29820	(12090506)		
481935.90	3757848.36	7.62236	(12053006)	482435.90
3757848.36	6.70557	(12062403)		
482935.90	3757848.36	8.06822	(14092106)	483435.90
3757848.36	7.06117	(16121107)		
483935.90	3757848.36	6.74464	(12092607)	484435.90
3757848.36	6.30383	(15021821)		
484935.90	3757848.36	5.80959	(12111702)	485435.90
3757848.36	5.32511	(13070804)		
485935.90	3757848.36	4.57443	(12080206)	486435.90
3757848.36	4.41508	(14092223)		
486935.90	3757848.36	3.65145	(14092223)	487435.90
3757848.36	3.23669	(16101324)		
487935.90	3757848.36	3.30191	(16101324)	488435.90
3757848.36	2.90209	(14082503)		
488935.90	3757848.36	3.05029	(14082503)	489435.90
3757848.36	3.18121	(13081506)		
489935.90	3757848.36	2.43858	(13081506)	490435.90
3757848.36	3.01793	(13081506)		
490935.90	3757848.36	2.74832	(13081506)	491435.90
3757848.36	2.23664	(15030907)		
491935.90	3757848.36	2.67435	(15030907)	492435.90
3757848.36	2.32003	(15030907)		
492935.90	3757848.36	2.32106	(15030907)	493435.90
3757848.36	2.40351	(15101807)		
471435.90	3758348.36	3.77746	(12033007)	471935.90
3758348.36	4.10737	(12121708)		
472435.90	3758348.36	8.48114	(13071806)	472935.90
3758348.36	5.63769	(14043023)		
473435.90	3758348.36	6.22291	(12090224)	473935.90
3758348.36	6.93499	(16032107)		
474435.90	3758348.36	7.67237	(13062606)	474935.90
3758348.36	13.83762	(12062906)		
475435.90	3758348.36	15.29051	(15082405)	475935.90
3758348.36	16.38301	(16081801)		
476435.90	3758348.36	20.57432	(13062106)	476935.90
3758348.36	21.21466	(12082605)		
477435.90	3758348.36	24.69495	(12072006)	477935.90
3758348.36	22.29365	(12070406)		
478435.90	3758348.36	18.89102	(13040501)	478935.90
3758348.36	18.32976	(12070706)		
479435.90	3758348.36	12.46301	(15080524)	479935.90
3758348.36	11.53737	(12052006)		

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      480435.90   3758348.36   10.30814 (12071006)           480935.90
3758348.36      8.66337 (12072102)
      481435.90   3758348.36    7.84777 (12050706)           481935.90
3758348.36      8.04442 (12071206)
      482435.90   3758348.36    6.76923 (14012821)           482935.90
3758348.36      7.24426 (12053006)
      483435.90   3758348.36    5.86782 (12092201)           483935.90
3758348.36      5.81399 (12062403)
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA3 ***
INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
484435.90	3758348.36	5.98375	(14092106)	484935.90
3758348.36	5.57402 (13081206)			
485435.90	3758348.36	4.90944	(12092607)	485935.90
3758348.36	3.78802 (15021821)			
486435.90	3758348.36	3.66227	(12111702)	486935.90
3758348.36	3.24755 (12111702)			
487435.90	3758348.36	3.54910	(13070804)	487935.90
3758348.36	3.41493 (12080206)			
488435.90	3758348.36	3.17425	(12080206)	488935.90
3758348.36	2.84095 (14092223)			
489435.90	3758348.36	3.31430	(16030307)	489935.90
3758348.36	2.72557 (16101324)			
490435.90	3758348.36	3.03610	(14082924)	490935.90
3758348.36	2.81973 (14082924)			
491435.90	3758348.36	2.61504	(12090904)	491935.90
3758348.36	2.78926 (12081804)			
492435.90	3758348.36	2.33607	(12090904)	492935.90
3758348.36	2.49434 (13081506)			
493435.90	3758348.36	2.48109	(13081506)	471435.90
3758848.36	3.90193 (13071806)			

471935.90	3758848.36	7.02733	(12090706)	472435.90
3758848.36	4.97592	(12090224)		
472935.90	3758848.36	5.37265	(14100122)	473435.90
3758848.36	6.29849	(13062606)		
473935.90	3758848.36	6.46103	(12093021)	474435.90
3758848.36	7.75103	(12051602)		
474935.90	3758848.36	12.28279	(15082405)	475435.90
3758848.36	13.76646	(15100103)		
475935.90	3758848.36	15.89125	(15071306)	476435.90
3758848.36	16.40037	(12081104)		
476935.90	3758848.36	17.53540	(13071801)	477435.90
3758848.36	20.85510	(12072006)		
477935.90	3758848.36	17.14609	(13080801)	478435.90
3758848.36	15.83997	(12070804)		
478935.90	3758848.36	13.25715	(14053004)	479435.90
3758848.36	10.97718	(15073006)		
479935.90	3758848.36	9.94247	(12071305)	480435.90
3758848.36	9.21123	(12052006)		
480935.90	3758848.36	8.08845	(13042806)	481435.90
3758848.36	7.44518	(14060406)		
481935.90	3758848.36	7.08492	(15092205)	482435.90
3758848.36	6.04778	(14083101)		
482935.90	3758848.36	6.00660	(12071206)	483435.90
3758848.36	5.01654	(13090204)		
483935.90	3758848.36	6.09147	(12053006)	484435.90
3758848.36	5.77861	(12053006)		
484935.90	3758848.36	4.37869	(12062403)	485435.90
3758848.36	4.95853	(12092024)		
485935.90	3758848.36	4.67961	(14092106)	486435.90
3758848.36	4.00477	(16121107)		
486935.90	3758848.36	3.93430	(12092607)	487435.90
3758848.36	3.79154	(12092607)		
487935.90	3758848.36	4.04455	(15072803)	488435.90
3758848.36	3.18143	(12111702)		
488935.90	3758848.36	3.24585	(12111702)	489435.90
3758848.36	3.45887	(13080701)		
489935.90	3758848.36	2.94302	(13070804)	490435.90
3758848.36	3.26841	(12080206)		
490935.90	3758848.36	3.01293	(12080206)	491435.90
3758848.36	2.76764	(16030307)		
491935.90	3758848.36	2.81302	(14072002)	492435.90
3758848.36	2.60914	(14072002)		
492935.90	3758848.36	2.59056	(15010917)	493435.90
3758848.36	2.45912	(14082924)		
471435.90	3759348.36	3.18440	(13090305)	471935.90
3759348.36	5.53547	(15092501)		
472435.90	3759348.36	6.85172	(13062606)	472935.90
3759348.36	5.53242	(13062606)		
473435.90	3759348.36	5.63353	(14012508)	473935.90
3759348.36	6.01916	(13081606)		

474435.90	3759348.36	7.25070	(12092824)	474935.90
3759348.36	11.20597	(14042706)		
475435.90	3759348.36	12.34766	(12071824)	475935.90
3759348.36	14.86556	(13062106)		
476435.90	3759348.36	14.23206	(13092503)	476935.90
3759348.36	15.23862	(12092901)		
477435.90	3759348.36	15.95805	(12072006)	477935.90
3759348.36	13.96750	(12041523)		
478435.90	3759348.36	13.91563	(13042802)	478935.90
3759348.36	11.01998	(13071803)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA3 ***
 INCLUDING SOURCE(S): PAREA4 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

479435.90	3759348.36	9.30944	(12081123)	479935.90
3759348.36	8.69558	(15082305)		
480435.90	3759348.36	8.38413	(12113008)	480935.90
3759348.36	7.68484	(12052006)		
481435.90	3759348.36	6.83074	(12083002)	481935.90
3759348.36	6.24314	(12080806)		
482435.90	3759348.36	5.63291	(14081802)	482935.90
3759348.36	5.18123	(12091601)		
483435.90	3759348.36	4.76803	(14071306)	483935.90
3759348.36	6.29927	(12071206)		
484435.90	3759348.36	4.69810	(13090204)	484935.90
3759348.36	5.40422	(12082103)		
485435.90	3759348.36	5.70742	(12053006)	485935.90
3759348.36	4.66510	(12092201)		
486435.90	3759348.36	4.79497	(13062802)	486935.90
3759348.36	4.20751	(13071904)		
487435.90	3759348.36	4.10347	(15091224)	487935.90
3759348.36	3.88478	(15091224)		

488435.90	3759348.36	3.98738	(13081206)	488935.90
3759348.36	3.55221	(12092607)		
489435.90	3759348.36	3.44992	(15072803)	489935.90
3759348.36	3.42102	(15072803)		
490435.90	3759348.36	3.19410	(13051924)	490935.90
3759348.36	3.09171	(13051924)		
491435.90	3759348.36	2.94605	(15072403)	491935.90
3759348.36	2.84423	(15072403)		
492435.90	3759348.36	2.65505	(12080206)	492935.90
3759348.36	2.58163	(12080206)		
493435.90	3759348.36	2.31637	(12080206)	

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489636.52	3750663.39	0.22582	(13080706)	482657.46
3753974.82	0.69119	(13012608)		
472352.89	3754968.78	0.16348	(12052706)	483227.20
3749036.00	0.19558	(13052606)		
481642.72	3748753.82	0.18147	(13032322)	474896.58
3754162.61	0.21349	(13100807)		
475082.10	3755042.68	0.22606	(12052706)	478656.81
3744519.89	0.11642	(13032107)		
473044.93	3759920.55	0.20760	(12072806)	486793.83
3756877.95	0.53142	(12071006)		
478997.82	3753535.19	0.37063	(12101107)	479595.62
3760440.94	0.17800	(12062906)		
477070.48	3753219.13	0.26685	(13101207)	477873.03
3753614.99	0.29138	(13101207)		
479218.38	3747688.87	0.14893	(13051506)	480389.93
3748688.78	0.16803	(13082302)		

482344.96	3752065.80	0.31241	(12011417)	478978.31
3755233.11	0.42069	(12052706)		
477064.27	3754823.85	0.28263	(12052706)	477758.55
3755025.66	0.34094	(12052706)		
480293.71	3752410.71	0.32019	(16083103)	476249.73
3754927.94	0.26283	(12052706)		
479491.59	3752406.57	0.30603	(13012608)	480287.90
3754227.41	0.47587	(13101207)		
480298.98	3751198.03	0.24782	(13090623)	479494.93
3750805.60	0.22649	(12070906)		
481494.96	3754633.65	0.80892	(13100807)	476264.71
3753221.64	0.22652	(13101207)		
481108.47	3750699.02	0.23639	(12011417)	481148.71
3756136.18	0.75331	(15071106)		
479598.69	3756506.29	0.49861	(12042906)	478306.84
3755946.48	0.33120	(12081306)		
479197.34	3754462.35	0.45541	(13100807)	476658.82
3756569.83	0.24600	(15071106)		
476651.18	3755956.59	0.24498	(12081306)	477864.44
3757073.35	0.27437	(13090602)		
478659.33	3757112.29	0.37721	(12052206)	476679.93
3757384.52	0.22595	(13090602)		
476636.62	3758603.00	0.20697	(12072806)	478091.78
3758557.93	0.34855	(13071806)		
473888.26	3754354.36	0.16893	(14072606)	478375.07
3749087.37	0.16678	(14072605)		
477875.23	3750600.51	0.19761	(15081302)	477877.43
3752208.54	0.23784	(12113005)		
494398.72	3753981.27	0.47256	(13072206)	473660.40
3756523.22	0.16507	(12081306)		
474381.47	3750045.72	0.14202	(15092523)	478676.77
3752206.67	0.26168	(15092523)		
485422.76	3747677.43	0.15265	(12080901)	471435.90
3745848.36	0.09064	(16083003)		
471935.90	3745848.36	0.09319	(13090406)	472435.90
3745848.36	0.09726	(12082822)		
472935.90	3745848.36	0.10056	(12070906)	473435.90
3745848.36	0.10484	(12070906)		
473935.90	3745848.36	0.10407	(13090623)	474435.90
3745848.36	0.10601	(14073105)		
474935.90	3745848.36	0.10634	(15071805)	475435.90
3745848.36	0.10937	(13090501)		
475935.90	3745848.36	0.10990	(13082506)	476435.90
3745848.36	0.11519	(12011417)		
476935.90	3745848.36	0.11530	(13051506)	477435.90
3745848.36	0.12284	(13051506)		
477935.90	3745848.36	0.12112	(12050906)	478435.90
3745848.36	0.12122	(12051206)		
478935.90	3745848.36	0.12068	(12061906)	479435.90
3745848.36	0.13157	(13032107)		

479935.90	3745848.36	0.13067	(13032107)	480435.90
3745848.36	0.12366	(12113003)		
480935.90	3745848.36	0.12373	(12051205)	481435.90
3745848.36	0.12989	(13052606)		
481935.90	3745848.36	0.14145	(13052606)	482435.90
3745848.36	0.13804	(13052606)		
482935.90	3745848.36	0.12950	(12080703)	483435.90
3745848.36	0.12750	(12090402)		
483935.90	3745848.36	0.13068	(16081806)	484435.90
3745848.36	0.13286	(12080606)		
484935.90	3745848.36	0.12892	(12080901)	485435.90
3745848.36	0.12942	(12081105)		
485935.90	3745848.36	0.11777	(16071101)	486435.90
3745848.36	0.13702	(13091605)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3745848.36	0.12721	(12081502)	487435.90
3745848.36	0.12609	(13090202)		
487935.90	3745848.36	0.12504	(13101222)	488435.90
3745848.36	0.13068	(13080406)		
488935.90	3745848.36	0.13184	(12032807)	489435.90
3745848.36	0.12514	(12032807)		
489935.90	3745848.36	0.13073	(12070506)	490435.90
3745848.36	0.12866	(12070506)		
490935.90	3745848.36	0.12378	(15093021)	491435.90
3745848.36	0.13665	(12070806)		
491935.90	3745848.36	0.13597	(12070806)	492435.90
3745848.36	0.12074	(12070806)		
492935.90	3745848.36	0.11881	(13080706)	493435.90
3745848.36	0.11844	(13080706)		

471435.90	3746348.36	0.09354	(15091006)	471935.90
3746348.36	0.09552	(15082406)		
472435.90	3746348.36	0.09798	(13090406)	472935.90
3746348.36	0.10261	(12082822)		
473435.90	3746348.36	0.10436	(12070906)	473935.90
3746348.36	0.11134	(12070906)		
474435.90	3746348.36	0.11088	(13090623)	474935.90
3746348.36	0.11175	(14073105)		
475435.90	3746348.36	0.11221	(12050805)	475935.90
3746348.36	0.11590	(15071805)		
476435.90	3746348.36	0.11667	(13082506)	476935.90
3746348.36	0.12253	(12011417)		
477435.90	3746348.36	0.12389	(13051506)	477935.90
3746348.36	0.12947	(13051506)		
478435.90	3746348.36	0.12762	(12050906)	478935.90
3746348.36	0.12746	(12051206)		
479435.90	3746348.36	0.13111	(13032107)	479935.90
3746348.36	0.13964	(13032107)		
480435.90	3746348.36	0.13249	(13032107)	480935.90
3746348.36	0.13024	(13062104)		
481435.90	3746348.36	0.13244	(13082601)	481935.90
3746348.36	0.14740	(13052606)		
482435.90	3746348.36	0.14752	(13052606)	482935.90
3746348.36	0.13537	(12080703)		
483435.90	3746348.36	0.13329	(12052823)	483935.90
3746348.36	0.13682	(16081806)		
484435.90	3746348.36	0.13875	(12080606)	484935.90
3746348.36	0.13507	(12080901)		
485435.90	3746348.36	0.13435	(12071002)	485935.90
3746348.36	0.14183	(16071101)		
486435.90	3746348.36	0.09607	(12120105)	486935.90
3746348.36	0.13769	(13090202)		
487435.90	3746348.36	0.13182	(13090202)	487935.90
3746348.36	0.13191	(13080406)		
488435.90	3746348.36	0.13675	(13080406)	488935.90
3746348.36	0.13677	(12032807)		
489435.90	3746348.36	0.13402	(12070506)	489935.90
3746348.36	0.13747	(12070506)		
490435.90	3746348.36	0.12870	(15093021)	490935.90
3746348.36	0.14059	(12070806)		
491435.90	3746348.36	0.14492	(12070806)	491935.90
3746348.36	0.13377	(12070806)		
492435.90	3746348.36	0.12458	(13080706)	492935.90
3746348.36	0.12636	(13080706)		
493435.90	3746348.36	0.12175	(13083024)	471435.90
3746848.36	0.09575	(12090806)		
471935.90	3746848.36	0.09989	(15091006)	472435.90
3746848.36	0.10202	(15082406)		
472935.90	3746848.36	0.10414	(16083003)	473435.90
3746848.36	0.10753	(12082822)		

473935.90	3746848.36	0.11181	(12082822)	474435.90
3746848.36	0.11786	(12070906)		
474935.90	3746848.36	0.11797	(12070906)	475435.90
3746848.36	0.11794	(14073105)		
475935.90	3746848.36	0.11983	(14073105)	476435.90
3746848.36	0.12327	(15071805)		
476935.90	3746848.36	0.12407	(13082506)	477435.90
3746848.36	0.13070	(12011417)		
477935.90	3746848.36	0.13314	(13051506)	478435.90
3746848.36	0.13626	(13051506)		
478935.90	3746848.36	0.13394	(12050906)	479435.90
3746848.36	0.13407	(16090304)		
479935.90	3746848.36	0.14387	(13032107)	480435.90
3746848.36	0.14566	(13032107)		
480935.90	3746848.36	0.13801	(12113003)	481435.90
3746848.36	0.13840	(12051205)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3746848.36	0.15074	(13052606)	482435.90
3746848.36	0.15626	(13052606)		
482935.90	3746848.36	0.14694	(13052606)	483435.90
3746848.36	0.14079	(12052823)		
483935.90	3746848.36	0.14322	(16081806)	484435.90
3746848.36	0.14556	(12080606)		
484935.90	3746848.36	0.14171	(12080901)	485435.90
3746848.36	0.14061	(12071002)		
485935.90	3746848.36	0.14048	(16071101)	486435.90
3746848.36	0.13907	(12032822)		
486935.90	3746848.36	0.12660	(13080203)	487435.90
3746848.36	0.13943	(13101222)		

487935.90	3746848.36	0.14168	(13080406)	488435.90
3746848.36	0.14371	(12032807)		
488935.90	3746848.36	0.14078	(12032807)	489435.90
3746848.36	0.14677	(12070506)		
489935.90	3746848.36	0.14111	(12070506)	490435.90
3746848.36	0.14315	(12070806)		
490935.90	3746848.36	0.15294	(12070806)	491435.90
3746848.36	0.14664	(12070806)		
491935.90	3746848.36	0.13112	(13051124)	492435.90
3746848.36	0.13478	(13080706)		
492935.90	3746848.36	0.12934	(13083024)	493435.90
3746848.36	0.12530	(12081803)		
471435.90	3747348.36	0.09846	(15082705)	471935.90
3747348.36	0.10083	(16062203)		
472435.90	3747348.36	0.10506	(15091006)	472935.90
3747348.36	0.10848	(15091006)		
473435.90	3747348.36	0.11086	(15082406)	473935.90
3747348.36	0.11378	(13090406)		
474435.90	3747348.36	0.11905	(12082822)	474935.90
3747348.36	0.12362	(12070906)		
475435.90	3747348.36	0.12674	(12070906)	475935.90
3747348.36	0.12479	(13090623)		
476435.90	3747348.36	0.12836	(14073105)	476935.90
3747348.36	0.13156	(15071805)		
477435.90	3747348.36	0.13243	(13082506)	477935.90
3747348.36	0.13975	(12011417)		
478435.90	3747348.36	0.14299	(13051506)	478935.90
3747348.36	0.14318	(13051506)		
479435.90	3747348.36	0.14221	(13082302)	479935.90
3747348.36	0.14204	(13032107)		
480435.90	3747348.36	0.15481	(13032107)	480935.90
3747348.36	0.15196	(13032107)		
481435.90	3747348.36	0.14742	(13062104)	481935.90
3747348.36	0.15323	(13052606)		
482435.90	3747348.36	0.16504	(13052606)	482935.90
3747348.36	0.15943	(13052606)		
483435.90	3747348.36	0.14951	(12080703)	483935.90
3747348.36	0.15009	(16081806)		
484435.90	3747348.36	0.15192	(12080606)	484935.90
3747348.36	0.14895	(12080901)		
485435.90	3747348.36	0.14741	(12071002)	485935.90
3747348.36	0.14772	(16071101)		
486435.90	3747348.36	0.14583	(12081502)	486935.90
3747348.36	0.14918	(13090202)		
487435.90	3747348.36	0.14622	(13101222)	487935.90
3747348.36	0.15055	(13080406)		
488435.90	3747348.36	0.15028	(12032807)	488935.90
3747348.36	0.14670	(12070506)		
489435.90	3747348.36	0.16121	(12073003)	489935.90
3747348.36	0.14767	(15093021)		

490435.90	3747348.36	0.16195	(12070806)	490935.90
3747348.36	0.15889	(12070806)		
491435.90	3747348.36	0.14061	(12070806)	491935.90
3747348.36	0.14366	(13080706)		
492435.90	3747348.36	0.13755	(13083024)	492935.90
3747348.36	0.13376	(12081803)		
493435.90	3747348.36	0.13160	(15091823)	471435.90
3747848.36	0.10296	(13012608)		
471935.90	3747848.36	0.10528	(15082705)	472435.90
3747848.36	0.10765	(16062203)		
472935.90	3747848.36	0.11095	(12090806)	473435.90
3747848.36	0.11611	(15091006)		
473935.90	3747848.36	0.11882	(15082406)	474435.90
3747848.36	0.12054	(15101923)		
474935.90	3747848.36	0.12577	(12082822)	475435.90
3747848.36	0.12925	(12070906)		
475935.90	3747848.36	0.13621	(12070906)	476435.90
3747848.36	0.13485	(13090623)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3747848.36	0.13786	(14073105)	477435.90
3747848.36	0.14078	(15071805)		
477935.90	3747848.36	0.14175	(13082506)	478435.90
3747848.36	0.14977	(12011417)		
478935.90	3747848.36	0.15329	(13051506)	479435.90
3747848.36	0.15114	(12050906)		
479935.90	3747848.36	0.15147	(13082302)	480435.90
3747848.36	0.15859	(13032107)		
480935.90	3747848.36	0.16553	(13032107)	481435.90
3747848.36	0.15779	(13032322)		

481935.90	3747848.36	0.17418	(13052606)	482435.90
3747848.36	0.17245	(13052606)		
482935.90	3747848.36	0.17155	(13052606)	483435.90
3747848.36	0.15886	(12080703)		
483935.90	3747848.36	0.15788	(15081222)	484435.90
3747848.36	0.15970	(12080606)		
484935.90	3747848.36	0.15690	(12080901)	485435.90
3747848.36	0.15520	(12080901)		
485935.90	3747848.36	0.15530	(16071101)	486435.90
3747848.36	0.15414	(13091605)		
486935.90	3747848.36	0.15726	(13090202)	487435.90
3747848.36	0.15826	(13080406)		
487935.90	3747848.36	0.15925	(13080406)	488435.90
3747848.36	0.15616	(12032807)		
488935.90	3747848.36	0.15837	(12070506)	489435.90
3747848.36	0.15562	(12070506)		
489935.90	3747848.36	0.16561	(12070806)	490435.90
3747848.36	0.17034	(12070806)		
490935.90	3747848.36	0.15722	(12070806)	491435.90
3747848.36	0.15305	(13080706)		
491935.90	3747848.36	0.14768	(13080706)	492435.90
3747848.36	0.14307	(12081803)		
492935.90	3747848.36	0.14079	(15091823)	493435.90
3747848.36	0.13842	(12081102)		
471435.90	3748348.36	0.10735	(13012608)	471935.90
3748348.36	0.11226	(13012608)		
472435.90	3748348.36	0.11232	(13012608)	472935.90
3748348.36	0.11565	(15082705)		
473435.90	3748348.36	0.11826	(16062203)	473935.90
3748348.36	0.12158	(12090806)		
474435.90	3748348.36	0.12687	(15091006)	474935.90
3748348.36	0.12965	(15082406)		
475435.90	3748348.36	0.13237	(13090406)	475935.90
3748348.36	0.13850	(12082822)		
476435.90	3748348.36	0.14604	(12070906)	476935.90
3748348.36	0.14590	(13090623)		
477435.90	3748348.36	0.14853	(14073105)	477935.90
3748348.36	0.15119	(15071805)		
478435.90	3748348.36	0.15238	(13082506)	478935.90
3748348.36	0.16083	(12011417)		
479435.90	3748348.36	0.16397	(13051506)	479935.90
3748348.36	0.16086	(12050906)		
480435.90	3748348.36	0.16021	(13082302)	480935.90
3748348.36	0.17388	(13032107)		
481435.90	3748348.36	0.15809	(13032322)	481935.90
3748348.36	0.13575	(13052606)		
482435.90	3748348.36	0.12075	(13052606)	482935.90
3748348.36	0.17519	(13052606)		
483435.90	3748348.36	0.17335	(13052606)	483935.90
3748348.36	0.16675	(15081222)		

484435.90	3748348.36	0.16872	(12080606)	484935.90
3748348.36	0.16608	(12080901)		
485435.90	3748348.36	0.16399	(12080901)	485935.90
3748348.36	0.16382	(16071101)		
486435.90	3748348.36	0.16456	(13091605)	486935.90
3748348.36	0.16549	(13090202)		
487435.90	3748348.36	0.17459	(13080406)	487935.90
3748348.36	0.16796	(13083101)		
488435.90	3748348.36	0.16629	(12070506)	488935.90
3748348.36	0.17207	(12070506)		
489435.90	3748348.36	0.17017	(12070806)	489935.90
3748348.36	0.18071	(12070806)		
490435.90	3748348.36	0.17358	(12070806)	490935.90
3748348.36	0.16290	(13080706)		
491435.90	3748348.36	0.16022	(13080706)	491935.90
3748348.36	0.15335	(12081803)		
492435.90	3748348.36	0.15114	(15091823)	492935.90
3748348.36	0.14832	(12081102)		
493435.90	3748348.36	0.14345	(16092124)	471435.90
3748848.36	0.10714	(15092523)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3748848.36	0.11058	(15092523)	472435.90
3748848.36	0.11809	(13012608)		
472935.90	3748848.36	0.12358	(13012608)	473435.90
3748848.36	0.12291	(13012608)		
473935.90	3748848.36	0.12700	(15082705)	474435.90
3748848.36	0.12953	(16062203)		
474935.90	3748848.36	0.13570	(15091006)	475435.90
3748848.36	0.14001	(15082406)		

475935.90	3748848.36	0.14193	(15101923)	476435.90
3748848.36	0.14915	(12082822)		
476935.90	3748848.36	0.15615	(12070906)	477435.90
3748848.36	0.15792	(13090623)		
477935.90	3748848.36	0.16030	(14073105)	478435.90
3748848.36	0.16305	(15071805)		
478935.90	3748848.36	0.16560	(12011417)	479435.90
3748848.36	0.17316	(12011417)		
479935.90	3748848.36	0.17515	(13051506)	480435.90
3748848.36	0.17187	(16082304)		
480935.90	3748848.36	0.17772	(13032107)	481435.90
3748848.36	0.18733	(13032107)		
481935.90	3748848.36	0.16634	(12091104)	482435.90
3748848.36	0.14903	(13052606)		
482935.90	3748848.36	0.18135	(13052606)	483435.90
3748848.36	0.18836	(13052606)		
483935.90	3748848.36	0.17660	(15081222)	484435.90
3748848.36	0.17905	(16081806)		
484935.90	3748848.36	0.17635	(12080901)	485435.90
3748848.36	0.17407	(12080901)		
485935.90	3748848.36	0.17356	(14012622)	486435.90
3748848.36	0.17558	(13091605)		
486935.90	3748848.36	0.17420	(13080203)	487435.90
3748848.36	0.18071	(13080406)		
487935.90	3748848.36	0.18630	(13083101)	488435.90
3748848.36	0.17874	(12070506)		
488935.90	3748848.36	0.17350	(12070806)	489435.90
3748848.36	0.19037	(12070806)		
489935.90	3748848.36	0.18912	(12070806)	490435.90
3748848.36	0.17332	(13080706)		
490935.90	3748848.36	0.17381	(13080706)	491435.90
3748848.36	0.16512	(13081602)		
491935.90	3748848.36	0.16269	(15091823)	492435.90
3748848.36	0.15951	(12081102)		
492935.90	3748848.36	0.15424	(13071202)	493435.90
3748848.36	0.15318	(12090423)		
471435.90	3749348.36	0.10974	(15090904)	471935.90
3749348.36	0.11281	(14082006)		
472435.90	3749348.36	0.11756	(15092523)	472935.90
3749348.36	0.12210	(15092523)		
473435.90	3749348.36	0.13049	(13012608)	473935.90
3749348.36	0.13644	(13012608)		
474435.90	3749348.36	0.13556	(14092504)	474935.90
3749348.36	0.13995	(15082705)		
475435.90	3749348.36	0.14397	(12090806)	475935.90
3749348.36	0.15135	(15081302)		
476435.90	3749348.36	0.15515	(15082406)	476935.90
3749348.36	0.15953	(12082822)		
477435.90	3749348.36	0.16647	(12070906)	477935.90
3749348.36	0.17216	(12070906)		

478435.90	3749348.36	0.17369	(14073105)	478935.90
3749348.36	0.17671	(15071805)		
479435.90	3749348.36	0.18087	(12011417)	479935.90
3749348.36	0.18686	(12011417)		
480435.90	3749348.36	0.18683	(13051506)	480935.90
3749348.36	0.18540	(14082104)		
481435.90	3749348.36	0.19712	(13032107)	481935.90
3749348.36	0.19908	(13032107)		
482435.90	3749348.36	0.21541	(13052606)	482935.90
3749348.36	0.19428	(12080703)		
483435.90	3749348.36	0.20221	(13052606)	483935.90
3749348.36	0.19000	(13052606)		
484435.90	3749348.36	0.19268	(16081806)	484935.90
3749348.36	0.18824	(12080901)		
485435.90	3749348.36	0.18582	(16071101)	485935.90
3749348.36	0.18493	(14012622)		
486435.90	3749348.36	0.18790	(13090202)	486935.90
3749348.36	0.18862	(13080406)		
487435.90	3749348.36	0.19034	(13080406)	487935.90
3749348.36	0.18785	(12070506)		
488435.90	3749348.36	0.18712	(12070506)	488935.90
3749348.36	0.19963	(12070806)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3749348.36	0.20391	(12070806)	489935.90
3749348.36	0.18973	(12070806)		
490435.90	3749348.36	0.18839	(13080706)	490935.90
3749348.36	0.17822	(13081602)		
491435.90	3749348.36	0.17607	(15091823)	491935.90
3749348.36	0.17208	(12081102)		

492435.90	3749348.36	0.16845	(12090423)	492935.90
3749348.36	0.16585	(13091621)		
493435.90	3749348.36	0.16631	(12072106)	471435.90
3749848.36	0.11216	(15100124)		
471935.90	3749848.36	0.11501	(12113005)	472435.90
3749848.36	0.12074	(15090904)		
472935.90	3749848.36	0.12510	(15090904)	473435.90
3749848.36	0.12946	(15092523)		
473935.90	3749848.36	0.13561	(15092523)	474435.90
3749848.36	0.14528	(13012608)		
474935.90	3749848.36	0.15198	(13012608)	475435.90
3749848.36	0.15161	(15082705)		
475935.90	3749848.36	0.15624	(16083103)	476435.90
3749848.36	0.16264	(15081302)		
476935.90	3749848.36	0.16969	(15082406)	477435.90
3749848.36	0.17157	(15101923)		
477935.90	3749848.36	0.18034	(12082822)	478435.90
3749848.36	0.18886	(12070906)		
478935.90	3749848.36	0.18918	(14072605)	479435.90
3749848.36	0.19204	(15071805)		
479935.90	3749848.36	0.19843	(12011417)	480435.90
3749848.36	0.20205	(12011417)		
480935.90	3749848.36	0.19913	(13051506)	481435.90
3749848.36	0.20407	(13032107)		
481935.90	3749848.36	0.21204	(13032107)	482435.90
3749848.36	0.20421	(13032107)		
482935.90	3749848.36	0.22553	(13052606)	483435.90
3749848.36	0.21798	(13052606)		
483935.90	3749848.36	0.20944	(13052606)	484435.90
3749848.36	0.20508	(16081806)		
484935.90	3749848.36	0.20535	(14012622)	485435.90
3749848.36	0.20260	(13091605)		
485935.90	3749848.36	0.20361	(13091605)	486435.90
3749848.36	0.20107	(13090202)		
486935.90	3749848.36	0.20368	(13080406)	487435.90
3749848.36	0.20157	(13080406)		
487935.90	3749848.36	0.20175	(12070506)	488435.90
3749848.36	0.20925	(12070806)		
488935.90	3749848.36	0.21847	(12070806)	489435.90
3749848.36	0.21093	(12070806)		
489935.90	3749848.36	0.20443	(13080706)	490435.90
3749848.36	0.19310	(12083001)		
490935.90	3749848.36	0.19119	(15091823)	491435.90
3749848.36	0.18639	(12081102)		
491935.90	3749848.36	0.18432	(12090423)	492435.90
3749848.36	0.17923	(13091621)		
492935.90	3749848.36	0.18571	(13051106)	493435.90
3749848.36	0.18782	(13051106)		
471435.90	3750348.36	0.11758	(14072006)	471935.90
3750348.36	0.12419	(14072006)		

472435.90	3750348.36	0.12712	(14072006)	472935.90
3750348.36	0.12820	(15100124)		
473435.90	3750348.36	0.13246	(15090904)	473935.90
3750348.36	0.13930	(15090904)		
474435.90	3750348.36	0.14442	(14082006)	474935.90
3750348.36	0.15184	(15092523)		
475435.90	3750348.36	0.16332	(13012608)	475935.90
3750348.36	0.17076	(13012608)		
476435.90	3750348.36	0.17144	(15082705)	476935.90
3750348.36	0.17690	(16083103)		
477435.90	3750348.36	0.18577	(15081302)	477935.90
3750348.36	0.19115	(15082406)		
478435.90	3750348.36	0.19771	(12082822)	478935.90
3750348.36	0.20673	(12070906)		
479435.90	3750348.36	0.20676	(13111120)	479935.90
3750348.36	0.20996	(13090304)		
480435.90	3750348.36	0.21859	(12011417)	480935.90
3750348.36	0.21928	(12011417)		
481435.90	3750348.36	0.21465	(13080903)	481935.90
3750348.36	0.22410	(13032107)		
482435.90	3750348.36	0.22203	(13032107)	482935.90
3750348.36	0.22934	(13052606)		
483435.90	3750348.36	0.23361	(13052606)	483935.90
3750348.36	0.22844	(13052606)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3750348.36	0.22294	(12080901)	484935.90
3750348.36	0.21767	(13020507)		
485435.90	3750348.36	0.14468	(13090202)	485935.90
3750348.36	0.17505	(13071505)		

486435.90	3750348.36	0.22000	(13080406)	486935.90
3750348.36	0.21853	(13080406)		
487435.90	3750348.36	0.21945	(12070506)	487935.90
3750348.36	0.22034	(12070806)		
488435.90	3750348.36	0.23402	(12070806)	488935.90
3750348.36	0.23140	(12070806)		
489435.90	3750348.36	0.22192	(13080706)	489935.90
3750348.36	0.21188	(13080706)		
490435.90	3750348.36	0.20860	(15091823)	490935.90
3750348.36	0.20451	(16092124)		
491435.90	3750348.36	0.20204	(12090423)	491935.90
3750348.36	0.19782	(12072106)		
492435.90	3750348.36	0.20830	(13051106)	492935.90
3750348.36	0.20277	(13051106)		
493435.90	3750348.36	0.18159	(15082624)	471435.90
3750848.36	0.11609	(12090302)		
471935.90	3750848.36	0.12105	(14030601)	472435.90
3750848.36	0.12583	(14072006)		
472935.90	3750848.36	0.13657	(14072006)	473435.90
3750848.36	0.14335	(14072006)		
473935.90	3750848.36	0.14506	(14072006)	474435.90
3750848.36	0.14875	(12113005)		
474935.90	3750848.36	0.15656	(15090904)	475435.90
3750848.36	0.16292	(14082006)		
475935.90	3750848.36	0.17211	(15092523)	476435.90
3750848.36	0.18594	(13012608)		
476935.90	3750848.36	0.19416	(13012608)	477435.90
3750848.36	0.19561	(15082705)		
477935.90	3750848.36	0.20112	(16083103)	478435.90
3750848.36	0.21259	(15082406)		
478935.90	3750848.36	0.21494	(14103106)	479435.90
3750848.36	0.22614	(12070906)		
479935.90	3750848.36	0.22952	(13090623)	480435.90
3750848.36	0.23304	(13090304)		
480935.90	3750848.36	0.24192	(12011417)	481435.90
3750848.36	0.23844	(12011417)		
481935.90	3750848.36	0.23313	(13080903)	482435.90
3750848.36	0.24084	(13032107)		
482935.90	3750848.36	0.23713	(13052606)	483435.90
3750848.36	0.25069	(13052606)		
483935.90	3750848.36	0.24628	(13052606)	484435.90
3750848.36	0.23797	(13052606)		
484935.90	3750848.36	0.23840	(12032822)	485435.90
3750848.36	0.14201	(13080203)		
485935.90	3750848.36	0.16356	(12032807)	486435.90
3750848.36	0.20454	(12032807)		
486935.90	3750848.36	0.23184	(13083101)	487435.90
3750848.36	0.25322	(12070806)		
487935.90	3750848.36	0.25274	(12070806)	488435.90
3750848.36	0.25326	(12070806)		

488935.90	3750848.36	0.24184	(13080706)	489435.90
3750848.36	0.23548	(13080706)		
489935.90	3750848.36	0.22914	(15091823)	490435.90
3750848.36	0.22658	(16092124)		
490935.90	3750848.36	0.22236	(12090423)	491435.90
3750848.36	0.22613	(13051106)		
491935.90	3750848.36	0.23176	(13051106)	492435.90
3750848.36	0.21454	(13051106)		
492935.90	3750848.36	0.19882	(15082624)	493435.90
3750848.36	0.19283	(12080724)		
471435.90	3751348.36	0.13235	(12101107)	471935.90
3751348.36	0.13389	(12101107)		
472435.90	3751348.36	0.13236	(12101107)	472935.90
3751348.36	0.13510	(12090302)		
473435.90	3751348.36	0.14053	(14030601)	473935.90
3751348.36	0.14788	(14072006)		
474435.90	3751348.36	0.16053	(14072006)	474935.90
3751348.36	0.16779	(14072006)		
475435.90	3751348.36	0.16942	(15100124)	475935.90
3751348.36	0.17754	(15090904)		
476435.90	3751348.36	0.18591	(12052103)	476935.90
3751348.36	0.19764	(15092523)		
477435.90	3751348.36	0.21472	(13012608)	477935.90
3751348.36	0.22357	(13012608)		
478435.90	3751348.36	0.22623	(16083103)	478935.90
3751348.36	0.23646	(15081302)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -				
479435.90	3751348.36	0.24386	(15082406)	479935.90
3751348.36	0.24954	(12082822)		

480435.90	3751348.36	0.25639	(13090623)	480935.90
3751348.36	0.26078	(13090304)		
481435.90	3751348.36	0.26943	(12011417)	481935.90
3751348.36	0.26088	(12082003)		
482435.90	3751348.36	0.26394	(13032107)	482935.90
3751348.36	0.25684	(13032107)		
483435.90	3751348.36	0.27329	(13052606)	483935.90
3751348.36	0.26664	(13052606)		
484435.90	3751348.36	0.26236	(13052606)	484935.90
3751348.36	0.25184	(12080901)		
485435.90	3751348.36	0.18630	(13080203)	485935.90
3751348.36	0.20155	(12032807)		
486435.90	3751348.36	0.17984	(12032807)	486935.90
3751348.36	0.16451	(12070806)		
487435.90	3751348.36	0.27813	(12070806)	487935.90
3751348.36	0.27720	(12070806)		
488435.90	3751348.36	0.26961	(12070806)	488935.90
3751348.36	0.26351	(13080706)		
489435.90	3751348.36	0.25511	(12081102)	489935.90
3751348.36	0.25274	(16092124)		
490435.90	3751348.36	0.24808	(16081403)	490935.90
3751348.36	0.26148	(13051106)		
491435.90	3751348.36	0.25537	(13051106)	491935.90
3751348.36	0.22614	(15082624)		
492435.90	3751348.36	0.21815	(12081501)	492935.90
3751348.36	0.21303	(12080724)		
493435.90	3751348.36	0.20534	(12091105)	471435.90
3751848.36	0.13458	(13101207)		
471935.90	3751848.36	0.14135	(13101207)	472435.90
3751848.36	0.14823	(12101107)		
472935.90	3751848.36	0.15534	(12101107)	473435.90
3751848.36	0.15935	(12101107)		
473935.90	3751848.36	0.15966	(12101107)	474435.90
3751848.36	0.15953	(12090302)		
474935.90	3751848.36	0.16666	(14030601)	475435.90
3751848.36	0.17814	(14072006)		
475935.90	3751848.36	0.19355	(14072006)	476435.90
3751848.36	0.20052	(14072006)		
476935.90	3751848.36	0.20605	(12113005)	477435.90
3751848.36	0.21788	(12110207)		
477935.90	3751848.36	0.23061	(15092523)	478435.90
3751848.36	0.25262	(13012608)		
478935.90	3751848.36	0.26101	(13012608)	479435.90
3751848.36	0.26674	(16083103)		
479935.90	3751848.36	0.27768	(15082406)	480435.90
3751848.36	0.28186	(12083101)		
480935.90	3751848.36	0.28830	(13111218)	481435.90
3751848.36	0.29435	(13090304)		
481935.90	3751848.36	0.30066	(12011417)	482435.90
3751848.36	0.28900	(13080903)		

482935.90	3751848.36	0.28751	(13032107)	483435.90
3751848.36	0.30283	(13052606)		
483935.90	3751848.36	0.29208	(13052606)	484435.90
3751848.36	0.28767	(13052606)		
484935.90	3751848.36	0.27574	(13052606)	485435.90
3751848.36	0.27658	(13090202)		
485935.90	3751848.36	0.29164	(12070506)	486435.90
3751848.36	0.21801	(12070806)		
486935.90	3751848.36	0.16587	(12070806)	487435.90
3751848.36	0.30788	(12070806)		
487935.90	3751848.36	0.30068	(12070806)	488435.90
3751848.36	0.29456	(13080706)		
488935.90	3751848.36	0.28574	(12081102)	489435.90
3751848.36	0.28599	(12071001)		
489935.90	3751848.36	0.28919	(13051106)	490435.90
3751848.36	0.30085	(13051106)		
490935.90	3751848.36	0.27876	(13051106)	491435.90
3751848.36	0.25539	(13082501)		
491935.90	3751848.36	0.24700	(12081501)	492435.90
3751848.36	0.23599	(12091105)		
492935.90	3751848.36	0.22954	(15081223)	493435.90
3751848.36	0.21705	(13081702)		
471435.90	3752348.36	0.12370	(13062902)	471935.90
3752348.36	0.13008	(13062902)		
472435.90	3752348.36	0.14095	(13101207)	472935.90
3752348.36	0.15319	(13101207)		
473435.90	3752348.36	0.16461	(13101207)	473935.90
3752348.36	0.17396	(13101207)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

474435.90	3752348.36	0.18423	(12101107)	474935.90
3752348.36	0.19359	(12101107)		
475435.90	3752348.36	0.19763	(12101107)	475935.90
3752348.36	0.19528	(12101107)		
476435.90	3752348.36	0.20351	(14030601)	476935.90
3752348.36	0.22093	(14072006)		
477435.90	3752348.36	0.23918	(14072006)	477935.90
3752348.36	0.24370	(14072006)		
478435.90	3752348.36	0.25992	(12110207)	478935.90
3752348.36	0.27463	(15092523)		
479435.90	3752348.36	0.30235	(13012608)	479935.90
3752348.36	0.30878	(13012608)		
480435.90	3752348.36	0.31598	(15081302)	480935.90
3752348.36	0.32490	(15082406)		
481435.90	3752348.36	0.33169	(13111218)	481935.90
3752348.36	0.33933	(13090304)		
482435.90	3752348.36	0.33928	(12011417)	482935.90
3752348.36	0.33105	(13032107)		
483435.90	3752348.36	0.33976	(13052606)	483935.90
3752348.36	0.32676	(13052606)		
484435.90	3752348.36	0.32149	(13052606)	484935.90
3752348.36	0.31353	(13052606)		
485435.90	3752348.36	0.30575	(13090202)	485935.90
3752348.36	0.30978	(13071505)		
486435.90	3752348.36	0.33142	(12070806)	486935.90
3752348.36	0.35096	(12070806)		
487435.90	3752348.36	0.33905	(12070806)	487935.90
3752348.36	0.33161	(13080706)		
488435.90	3752348.36	0.32368	(13062023)	488935.90
3752348.36	0.32698	(12071001)		
489435.90	3752348.36	0.34482	(13051106)	489935.90
3752348.36	0.34380	(13051106)		
490435.90	3752348.36	0.30627	(13082501)	490935.90
3752348.36	0.29370	(12081501)		
491435.90	3752348.36	0.27983	(15090622)	491935.90
3752348.36	0.27246	(15081223)		
492435.90	3752348.36	0.25696	(14082822)	492935.90
3752348.36	0.24608	(12081606)		
493435.90	3752348.36	0.30769	(12081002)	471435.90
3752848.36	0.12518	(13091601)		
471935.90	3752848.36	0.13167	(13091601)	472435.90
3752848.36	0.13737	(13091601)		
472935.90	3752848.36	0.14448	(13091504)	473435.90
3752848.36	0.15177	(13091504)		
473935.90	3752848.36	0.15972	(13062902)	474435.90
3752848.36	0.17344	(13101207)		
474935.90	3752848.36	0.19250	(13101207)	475435.90
3752848.36	0.20995	(13101207)		
475935.90	3752848.36	0.22433	(13101207)	476435.90
3752848.36	0.23994	(12101107)		

476935.90	3752848.36	0.25122	(12101107)	477435.90
3752848.36	0.25297	(12101107)		
477935.90	3752848.36	0.25752	(14030601)	478435.90
3752848.36	0.28460	(14072006)		
478935.90	3752848.36	0.30483	(14072006)	479435.90
3752848.36	0.31530	(12110207)		
479935.90	3752848.36	0.33600	(12052103)	480435.90
3752848.36	0.37216	(13012608)		
480935.90	3752848.36	0.37865	(13090805)	481435.90
3752848.36	0.38847	(12090702)		
481935.90	3752848.36	0.39772	(12083101)	482435.90
3752848.36	0.39730	(13090304)		
482935.90	3752848.36	0.38502	(12011417)	483435.90
3752848.36	0.37488	(13052606)		
483935.90	3752848.36	0.37823	(13052606)	484435.90
3752848.36	0.36795	(13052606)		
484935.90	3752848.36	0.36175	(13052606)	485435.90
3752848.36	0.34634	(13071505)		
485935.90	3752848.36	0.36027	(12070806)	486435.90
3752848.36	0.39013	(12070806)		
486935.90	3752848.36	0.38885	(12070806)	487435.90
3752848.36	0.38069	(13080706)		
487935.90	3752848.36	0.37470	(13062023)	488435.90
3752848.36	0.38886	(13051106)		
488935.90	3752848.36	0.40972	(13051106)	489435.90
3752848.36	0.39129	(13051106)		
489935.90	3752848.36	0.35968	(12081501)	490435.90
3752848.36	0.34238	(15090622)		
490935.90	3752848.36	0.32980	(15081223)	491435.90
3752848.36	0.31635	(12081606)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

491935.90	3752848.36	0.29523	(12081606)	492435.90
3752848.36	0.28700	(12060406)		
492935.90	3752848.36	0.28142	(12060406)	493435.90
3752848.36	0.38094	(12060406)		
471435.90	3753348.36	0.14827	(13100807)	471935.90
3753348.36	0.15331	(13100807)		
472435.90	3753348.36	0.15777	(13100807)	472935.90
3753348.36	0.16146	(13100807)		
473435.90	3753348.36	0.16461	(13100807)	473935.90
3753348.36	0.16648	(13100807)		
474435.90	3753348.36	0.17298	(13091601)	474935.90
3753348.36	0.18417	(13091601)		
475435.90	3753348.36	0.19547	(13091504)	475935.90
3753348.36	0.20864	(13091504)		
476435.90	3753348.36	0.22303	(13101207)	476935.90
3753348.36	0.25376	(13101207)		
477435.90	3753348.36	0.28259	(13101207)	477935.90
3753348.36	0.30602	(13101207)		
478435.90	3753348.36	0.33075	(12101107)	478935.90
3753348.36	0.34273	(12101107)		
479435.90	3753348.36	0.34202	(12081602)	479935.90
3753348.36	0.38279	(14072006)		
480435.90	3753348.36	0.40167	(14072006)	480935.90
3753348.36	0.43221	(12052103)		
481435.90	3753348.36	0.47437	(13012608)	481935.90
3753348.36	0.47686	(16083103)		
482435.90	3753348.36	0.48864	(12083101)	482935.90
3753348.36	0.48188	(12011417)		
483435.90	3753348.36	0.46339	(13032107)	483935.90
3753348.36	0.46266	(13052606)		
484435.90	3753348.36	0.43362	(13052606)	484935.90
3753348.36	0.42943	(13052606)		
485435.90	3753348.36	0.41553	(13052606)	485935.90
3753348.36	0.45415	(12070806)		
486435.90	3753348.36	0.45909	(12070806)	486935.90
3753348.36	0.45064	(13080706)		
487435.90	3753348.36	0.45018	(12071001)	487935.90
3753348.36	0.48517	(13051106)		
488435.90	3753348.36	0.49052	(13051106)	488935.90
3753348.36	0.44886	(13082501)		
489435.90	3753348.36	0.43488	(14101803)	489935.90
3753348.36	0.41941	(15081223)		
490435.90	3753348.36	0.40248	(12081606)	490935.90
3753348.36	0.38603	(12060406)		
491435.90	3753348.36	0.37471	(12060406)	491935.90
3753348.36	0.34434	(12060406)		
492435.90	3753348.36	0.30896	(14080406)	492935.90
3753348.36	0.45829	(14080406)		

493435.90	3753348.36	0.44954	(14080406)	471435.90
3753848.36	0.14120	(13100807)		
471935.90	3753848.36	0.15106	(13100807)	472435.90
3753848.36	0.16190	(13100807)		
472935.90	3753848.36	0.17310	(13100807)	473435.90
3753848.36	0.18461	(13100807)		
473935.90	3753848.36	0.19659	(13100807)	474435.90
3753848.36	0.20851	(13100807)		
474935.90	3753848.36	0.22094	(13100807)	475435.90
3753848.36	0.23272	(13100807)		
475935.90	3753848.36	0.24340	(13100807)	476435.90
3753848.36	0.25270	(13100807)		
476935.90	3753848.36	0.25955	(13100807)	477435.90
3753848.36	0.26706	(13091601)		
477935.90	3753848.36	0.28789	(13091504)	478435.90
3753848.36	0.31391	(13091504)		
478935.90	3753848.36	0.35967	(13101207)	479435.90
3753848.36	0.41349	(13101207)		
479935.90	3753848.36	0.45681	(12101107)	480435.90
3753848.36	0.49665	(12101107)		
480935.90	3753848.36	0.49938	(12101107)	481435.90
3753848.36	0.55789	(14072006)		
481935.90	3753848.36	0.59103	(12110207)	482435.90
3753848.36	0.63469	(13012608)		
482935.90	3753848.36	0.63429	(12083101)	483435.90
3753848.36	0.61667	(12011417)		
483935.90	3753848.36	0.64342	(13052606)	484435.90
3753848.36	0.56409	(12081502)		
484935.90	3753848.36	0.53449	(13052606)	485435.90
3753848.36	0.55733	(12070806)		
485935.90	3753848.36	0.56799	(12070806)	486435.90
3753848.36	0.56213	(12070806)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3753848.36	0.60169	(13051106)	487435.90
3753848.36	0.61849	(13051106)		
487935.90	3753848.36	0.60730	(13051106)	488435.90
3753848.36	0.57813	(14101803)		
488935.90	3753848.36	0.57219	(12081606)	489435.90
3753848.36	0.55064	(12060406)		
489935.90	3753848.36	0.53739	(12060406)	490435.90
3753848.36	0.53967	(12060406)		
490935.90	3753848.36	0.63465	(14080406)	491435.90
3753848.36	0.56163	(14080406)		
491935.90	3753848.36	0.33694	(13070201)	492435.90
3753848.36	0.31174	(13090106)		
492935.90	3753848.36	0.51718	(12070924)	493435.90
3753848.36	0.49184	(13081704)		
471435.90	3754348.36	0.13171	(12102007)	471935.90
3754348.36	0.13766	(12102007)		
472435.90	3754348.36	0.14392	(12102007)	472935.90
3754348.36	0.15195	(14072606)		
473435.90	3754348.36	0.16073	(14072606)	473935.90
3754348.36	0.16969	(14072606)		
474435.90	3754348.36	0.17955	(14072606)	474935.90
3754348.36	0.19534	(13100807)		
475435.90	3754348.36	0.21579	(13100807)	475935.90
3754348.36	0.23841	(13100807)		
476435.90	3754348.36	0.26355	(13100807)	476935.90
3754348.36	0.29119	(13100807)		
477435.90	3754348.36	0.32141	(13100807)	477935.90
3754348.36	0.35374	(13100807)		
478435.90	3754348.36	0.38814	(13100807)	478935.90
3754348.36	0.42296	(13100807)		
479435.90	3754348.36	0.45655	(13100807)	479935.90
3754348.36	0.48609	(13100807)		
480435.90	3754348.36	0.50650	(13100807)	480935.90
3754348.36	0.58596	(13101207)		
481435.90	3754348.36	0.71609	(13101207)	481935.90
3754348.36	0.81621	(12101107)		
482435.90	3754348.36	0.85290	(12101107)	482935.90
3754348.36	0.92219	(13082406)		
483435.90	3754348.36	0.94224	(12083101)	483935.90
3754348.36	1.02082	(13052606)		
484435.90	3754348.36	0.94372	(12032807)	484935.90
3754348.36	0.74933	(13090304)		
485435.90	3754348.36	0.77892	(12070806)	485935.90
3754348.36	0.81368	(13051106)		
486435.90	3754348.36	0.85907	(13051106)	486935.90
3754348.36	0.84980	(13051106)		

487435.90	3754348.36	0.84095	(12081606)	487935.90
3754348.36	0.87542	(12060406)		
488435.90	3754348.36	0.87401	(12060406)	488935.90
3754348.36	0.75889	(12060406)		
489435.90	3754348.36	0.66247	(14080406)	489935.90
3754348.36	0.55737	(13090106)		
490435.90	3754348.36	0.49706	(13072206)	490935.90
3754348.36	0.46691	(13072206)		
491435.90	3754348.36	0.56095	(13072206)	491935.90
3754348.36	0.67780	(13072206)		
492435.90	3754348.36	0.61858	(15092424)	492935.90
3754348.36	0.56221	(15092424)		
493435.90	3754348.36	0.53301	(14092004)	471435.90
3754848.36	0.14781	(12052706)		
471935.90	3754848.36	0.15504	(12052706)	472435.90
3754848.36	0.16294	(12052706)		
472935.90	3754848.36	0.17159	(12052706)	473435.90
3754848.36	0.18110	(12052706)		
473935.90	3754848.36	0.19154	(12052706)	474435.90
3754848.36	0.20299	(12052706)		
474935.90	3754848.36	0.21546	(12052706)	475435.90
3754848.36	0.22976	(12052706)		
475935.90	3754848.36	0.24501	(12052706)	476435.90
3754848.36	0.26217	(12052706)		
476935.90	3754848.36	0.28131	(12052706)	477435.90
3754848.36	0.30283	(12052706)		
477935.90	3754848.36	0.32689	(12052706)	478435.90
3754848.36	0.35445	(12052706)		
478935.90	3754848.36	0.38594	(12052706)	479435.90
3754848.36	0.42747	(12102007)		
479935.90	3754848.36	0.47938	(12102007)	480435.90
3754848.36	0.56524	(13100807)		
480935.90	3754848.36	0.68780	(13100807)	481435.90
3754848.36	0.84282	(13100807)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	1.03966	(13100807)	482435.90
3754848.36	1.27833	(13100807)		
482935.90	3754848.36	1.54102	(13100807)	483435.90
3754848.36	1.92025	(13101207)		
483935.90	3754848.36	2.45943	(13101207)	484435.90
3754848.36	1.65740	(12101107)		
484935.90	3754848.36	1.58698	(12082906)	485435.90
3754848.36	1.61170	(13051106)		
485935.90	3754848.36	1.71731	(12060406)	486435.90
3754848.36	1.84716	(12060406)		
486935.90	3754848.36	1.88427	(12060406)	487435.90
3754848.36	1.72869	(12060406)		
487935.90	3754848.36	1.36559	(13072206)	488435.90
3754848.36	1.12855	(13072206)		
488935.90	3754848.36	0.89539	(13072206)	489435.90
3754848.36	0.95986	(13071005)		
489935.90	3754848.36	0.64669	(13071005)	490435.90
3754848.36	0.52201	(12090422)		
490935.90	3754848.36	0.83654	(13060602)	491435.90
3754848.36	0.71552	(12092202)		
491935.90	3754848.36	0.71048	(12081301)	492435.90
3754848.36	0.58756	(12081301)		
492935.90	3754848.36	0.55444	(12081301)	493435.90
3754848.36	0.53957	(13072306)		
471435.90	3755348.36	0.14227	(12061606)	471935.90
3755348.36	0.14990	(12061606)		
472435.90	3755348.36	0.15841	(12061606)	472935.90
3755348.36	0.16774	(12061606)		
473435.90	3755348.36	0.17831	(12061606)	473935.90
3755348.36	0.18995	(12061606)		
474435.90	3755348.36	0.20282	(12061606)	474935.90
3755348.36	0.21733	(12061606)		
475435.90	3755348.36	0.23340	(12061606)	475935.90
3755348.36	0.25147	(12061606)		
476435.90	3755348.36	0.27211	(12061606)	476935.90
3755348.36	0.29561	(12061606)		
477435.90	3755348.36	0.32281	(12061606)	477935.90
3755348.36	0.35423	(12061606)		
478435.90	3755348.36	0.39119	(12061606)	478935.90
3755348.36	0.43586	(12061606)		
479435.90	3755348.36	0.48956	(12061606)	479935.90
3755348.36	0.55580	(12061606)		
480435.90	3755348.36	0.63786	(12061606)	480935.90
3755348.36	0.74212	(12061606)		

481435.90	3755348.36	0.87798	(12061606)	481935.90
3755348.36	1.06312	(12061606)		
482435.90	3755348.36	1.32498	(12061606)	482935.90
3755348.36	1.72535	(12061606)		
483435.90	3755348.36	2.44169	(12061606)	483935.90
3755348.36	6.02885	(12061606)		
484435.90	3755348.36	5.67321	(12061606)	484935.90
3755348.36	5.32021	(15071106)		
485435.90	3755348.36	5.02977	(15071106)	485935.90
3755348.36	4.96140	(14092223)		
486435.90	3755348.36	5.02924	(13081506)	486935.90
3755348.36	3.48399	(13081506)		
487435.90	3755348.36	2.14760	(15101807)	487935.90
3755348.36	1.47888	(13090302)		
488435.90	3755348.36	1.39366	(15091822)	488935.90
3755348.36	1.41375	(12110621)		
489435.90	3755348.36	1.15990	(12090724)	489935.90
3755348.36	0.96440	(14081302)		
490435.90	3755348.36	0.89701	(12110621)	490935.90
3755348.36	0.81102	(12090724)		
491435.90	3755348.36	0.69754	(13090301)	491935.90
3755348.36	0.71973	(13090704)		
492435.90	3755348.36	0.59217	(13090301)	492935.90
3755348.36	0.52432	(13090301)		
493435.90	3755348.36	0.52077	(14090606)	471435.90
3755848.36	0.14941	(12061606)		
471935.90	3755848.36	0.15607	(12061606)	472435.90
3755848.36	0.16314	(12061606)		
472935.90	3755848.36	0.17118	(12061606)	473435.90
3755848.36	0.17979	(12061606)		
473935.90	3755848.36	0.18927	(12061606)	474435.90
3755848.36	0.19922	(12061606)		
474935.90	3755848.36	0.20974	(12061606)	475435.90
3755848.36	0.22086	(12061606)		
475935.90	3755848.36	0.23258	(12061606)	476435.90
3755848.36	0.24515	(12061606)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
-----	-----	-----	-----	-----
476935.90	3755848.36	0.25852	(12061606)	477435.90
3755848.36	0.27559	(12081306)		
477935.90	3755848.36	0.30558	(12081306)	478435.90
3755848.36	0.33950	(12081306)		
478935.90	3755848.36	0.37800	(12081306)	479435.90
3755848.36	0.42016	(12081306)		
479935.90	3755848.36	0.46519	(12081306)	480435.90
3755848.36	0.52169	(12100224)		
480935.90	3755848.36	0.65901	(15071106)	481435.90
3755848.36	0.85752	(15071106)		
481935.90	3755848.36	1.16601	(15071106)	482435.90
3755848.36	1.01846	(15071106)		
482935.90	3755848.36	1.15367	(12052206)	483435.90
3755848.36	1.26070	(13071806)		
483935.90	3755848.36	1.22526	(13071806)	484435.90
3755848.36	1.16741	(13062606)		
484935.90	3755848.36	1.16130	(12113008)	485435.90
3755848.36	1.12987	(12071006)		
485935.90	3755848.36	1.14330	(12071206)	486435.90
3755848.36	1.15726	(12071206)		
486935.90	3755848.36	1.14465	(12092201)	487435.90
3755848.36	1.18124	(13082303)		
487935.90	3755848.36	1.17811	(13082303)	488435.90
3755848.36	1.15288	(13070804)		
488935.90	3755848.36	1.04180	(14092223)	489435.90
3755848.36	0.90905	(14082503)		
489935.90	3755848.36	0.93815	(13081506)	490435.90
3755848.36	0.85969	(13081506)		
490935.90	3755848.36	0.79839	(15030907)	491435.90
3755848.36	0.57088	(15101706)		
491935.90	3755848.36	0.65595	(15091306)	492435.90
3755848.36	0.54468	(12091304)		
492935.90	3755848.36	0.47771	(12072104)	493435.90
3755848.36	0.44935	(12091304)		
471435.90	3756348.36	0.12656	(14092306)	471935.90
3756348.36	0.13314	(12081306)		
472435.90	3756348.36	0.14140	(12081306)	472935.90
3756348.36	0.15124	(12081306)		
473435.90	3756348.36	0.16138	(12081306)	473935.90
3756348.36	0.17223	(12081306)		
474435.90	3756348.36	0.18339	(12081306)	474935.90
3756348.36	0.19461	(12081306)		

475435.90	3756348.36	0.20606	(12081306)	475935.90
3756348.36	0.21800	(13063003)		
476435.90	3756348.36	0.23257	(13063003)	476935.90
3756348.36	0.25151	(12020808)		
477435.90	3756348.36	0.27076	(12020808)	477935.90
3756348.36	0.30467	(15071106)		
478435.90	3756348.36	0.35037	(15071106)	478935.90
3756348.36	0.39695	(15071106)		
479435.90	3756348.36	0.43972	(15071106)	479935.90
3756348.36	0.61707	(15071106)		
480435.90	3756348.36	0.68354	(13090804)	480935.90
3756348.36	0.69648	(12052206)		
481435.90	3756348.36	0.81327	(12052206)	481935.90
3756348.36	0.77801	(12052206)		
482435.90	3756348.36	0.83323	(13071806)	482935.90
3756348.36	0.81066	(13071806)		
483435.90	3756348.36	0.78459	(13062606)	483935.90
3756348.36	0.76660	(13062606)		
484435.90	3756348.36	0.73042	(13062606)	484935.90
3756348.36	0.77363	(12070706)		
485435.90	3756348.36	0.76416	(12113008)	485935.90
3756348.36	0.76696	(12071006)		
486435.90	3756348.36	0.71343	(12071006)	486935.90
3756348.36	0.78608	(12071206)		
487435.90	3756348.36	0.71319	(12053006)	487935.90
3756348.36	0.69172	(12092201)		
488435.90	3756348.36	0.62256	(15071803)	488935.90
3756348.36	0.64951	(15071803)		
489435.90	3756348.36	0.63499	(13040402)	489935.90
3756348.36	0.60816	(12111702)		
490435.90	3756348.36	0.65417	(13040305)	490935.90
3756348.36	0.52853	(14092223)		
491435.90	3756348.36	0.59217	(14092223)	491935.90
3756348.36	0.50652	(16101324)		
492435.90	3756348.36	0.38080	(14082503)	492935.90
3756348.36	0.37695	(14082503)		
493435.90	3756348.36	0.39546	(13081506)	471435.90
3756848.36	0.12789	(12081306)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3		
		**		
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

471935.90	3756848.36	0.13278	(13063003)	472435.90
3756848.36	0.13982	(13063003)		
472935.90	3756848.36	0.14791	(12020808)	473435.90
3756848.36	0.15733	(12020808)		
473935.90	3756848.36	0.16643	(12020808)	474435.90
3756848.36	0.33792	(13091306)		
474935.90	3756848.36	0.37597	(12090401)	475435.90
3756848.36	0.30178	(12090401)		
475935.90	3756848.36	0.23502	(15071106)	476435.90
3756848.36	0.25632	(15071106)		
476935.90	3756848.36	0.27553	(15071106)	477435.90
3756848.36	0.29089	(15071106)		
477935.90	3756848.36	0.30032	(15071106)	478435.90
3756848.36	0.30909	(12042906)		
478935.90	3756848.36	0.34030	(12052206)	479435.90
3756848.36	0.53025	(12052206)		
479935.90	3756848.36	0.60603	(12052206)	480435.90
3756848.36	0.58029	(13082305)		
480935.90	3756848.36	0.60687	(12072806)	481435.90
3756848.36	0.58828	(13071806)		
481935.90	3756848.36	0.57001	(13071806)	482435.90
3756848.36	0.54965	(13062606)		
482935.90	3756848.36	0.55538	(13062606)	483435.90
3756848.36	0.58263	(13062606)		
483935.90	3756848.36	0.52731	(12080906)	484435.90
3756848.36	0.52780	(15092321)		
484935.90	3756848.36	0.51527	(13071803)	485435.90
3756848.36	0.57660	(12070706)		
485935.90	3756848.36	0.57448	(12113008)	486435.90
3756848.36	0.56089	(12071006)		
486935.90	3756848.36	0.52367	(12050703)	487435.90
3756848.36	0.51290	(12061203)		
487935.90	3756848.36	0.42873	(15071104)	488435.90
3756848.36	0.45001	(15071104)		
488935.90	3756848.36	0.38894	(12053006)	489435.90
3756848.36	0.37355	(12062403)		
489935.90	3756848.36	0.45687	(12062403)	490435.90
3756848.36	0.52614	(15071803)		
490935.90	3756848.36	0.47269	(13040402)	491435.90
3756848.36	0.44822	(13040402)		

491935.90	3756848.36	0.35230	(12111702)	492435.90
3756848.36	0.37961	(13040305)		
492935.90	3756848.36	0.36041	(13040305)	493435.90
3756848.36	0.40313	(14092223)		
471435.90	3757348.36	0.12434	(12090401)	471935.90
3757348.36	0.13294	(15071106)		
472435.90	3757348.36	0.14630	(15071106)	472935.90
3757348.36	0.15934	(15071106)		
473435.90	3757348.36	0.26254	(15071106)	473935.90
3757348.36	0.33590	(15071106)		
474435.90	3757348.36	0.29155	(15071106)	474935.90
3757348.36	0.32647	(15071106)		
475435.90	3757348.36	0.30134	(15071106)	475935.90
3757348.36	0.21120	(15071106)		
476435.90	3757348.36	0.22079	(12042906)	476935.90
3757348.36	0.23571	(13090602)		
477435.90	3757348.36	0.26725	(12052206)	477935.90
3757348.36	0.30075	(12052206)		
478435.90	3757348.36	0.35968	(12052206)	478935.90
3757348.36	0.45681	(12033007)		
479435.90	3757348.36	0.47036	(12092001)	479935.90
3757348.36	0.49323	(12072806)		
480435.90	3757348.36	0.50025	(13071806)	480935.90
3757348.36	0.47079	(13071806)		
481435.90	3757348.36	0.40516	(13062606)	481935.90
3757348.36	0.37317	(13062606)		
482435.90	3757348.36	0.41489	(13062606)	482935.90
3757348.36	0.45327	(13062606)		
483435.90	3757348.36	0.42452	(12062906)	483935.90
3757348.36	0.42762	(12080906)		
484435.90	3757348.36	0.41192	(13080801)	484935.90
3757348.36	0.40409	(12070804)		
485435.90	3757348.36	0.41369	(12070706)	485935.90
3757348.36	0.40802	(12070706)		
486435.90	3757348.36	0.41381	(12101207)	486935.90
3757348.36	0.36940	(12032907)		
487435.90	3757348.36	0.35422	(12071006)	487935.90
3757348.36	0.28534	(12061203)		
488435.90	3757348.36	0.32445	(12061203)	488935.90
3757348.36	0.29837	(15071104)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

VALUES FOR SOURCE GROUP: AREA4 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3757348.36	0.27579	(15071104)	489935.90
3757348.36	0.28053	(12053006)		
490435.90	3757348.36	0.31745	(12092201)	490935.90
3757348.36	0.31548	(12062403)		
491435.90	3757348.36	0.31396	(12062403)	491935.90
3757348.36	0.38396	(15071803)		
492435.90	3757348.36	0.34661	(15071803)	492935.90
3757348.36	0.35144	(13040402)		
493435.90	3757348.36	0.35421	(15021821)	471435.90
3757848.36	0.13912	(15071106)		
471935.90	3757848.36	0.14667	(15071106)	472435.90
3757848.36	0.15286	(15071106)		
472935.90	3757848.36	0.29069	(13051201)	473435.90
3757848.36	0.23507	(12071822)		
473935.90	3757848.36	0.19372	(12111921)	474435.90
3757848.36	0.19879	(12062503)		
474935.90	3757848.36	0.26742	(12090803)	475435.90
3757848.36	0.33143	(13090602)		
475935.90	3757848.36	0.21764	(12052206)	476435.90
3757848.36	0.23770	(12052206)		
476935.90	3757848.36	0.25015	(12052206)	477435.90
3757848.36	0.25414	(12033007)		
477935.90	3757848.36	0.26537	(12033007)	478435.90
3757848.36	0.36732	(12072806)		
478935.90	3757848.36	0.42731	(13071806)	479435.90
3757848.36	0.42716	(13071806)		
479935.90	3757848.36	0.36943	(13071806)	480435.90
3757848.36	0.30374	(13062606)		
480935.90	3757848.36	0.31712	(13062606)	481435.90
3757848.36	0.29432	(13062606)		
481935.90	3757848.36	0.31676	(13062606)	482435.90
3757848.36	0.27532	(13062606)		
482935.90	3757848.36	0.35014	(12062906)	483435.90
3757848.36	0.30869	(12082005)		
483935.90	3757848.36	0.34426	(12072006)	484435.90
3757848.36	0.33405	(12031605)		
484935.90	3757848.36	0.33318	(13042702)	485435.90
3757848.36	0.32083	(12081203)		

485935.90	3757848.36	0.33971	(12070706)	486435.90
3757848.36	0.30306	(12113008)		
486935.90	3757848.36	0.24747	(16081306)	487435.90
3757848.36	0.24223	(12032907)		
487935.90	3757848.36	0.26730	(12071006)	488435.90
3757848.36	0.22829	(12050703)		
488935.90	3757848.36	0.28595	(12061203)	489435.90
3757848.36	0.33010	(12061203)		
489935.90	3757848.36	0.24387	(12071206)	490435.90
3757848.36	0.35132	(12071206)		
490935.90	3757848.36	0.32851	(12053006)	491435.90
3757848.36	0.27876	(12053006)		
491935.90	3757848.36	0.36758	(12092201)	492435.90
3757848.36	0.32027	(12062403)		
492935.90	3757848.36	0.34416	(12062403)	493435.90
3757848.36	0.35863	(15071803)		
471435.90	3758348.36	0.12296	(15071106)	471935.90
3758348.36	0.12988	(12042906)		
472435.90	3758348.36	0.26656	(13090804)	472935.90
3758348.36	0.18110	(12090803)		
473435.90	3758348.36	0.18806	(12090803)	473935.90
3758348.36	0.17931	(12090803)		
474435.90	3758348.36	0.25590	(12052206)	474935.90
3758348.36	0.32727	(12052206)		
475435.90	3758348.36	0.26338	(12052206)	475935.90
3758348.36	0.20410	(12033007)		
476435.90	3758348.36	0.21372	(12033007)	476935.90
3758348.36	0.21848	(12121708)		
477435.90	3758348.36	0.26417	(12072806)	477935.90
3758348.36	0.33977	(13071806)		
478435.90	3758348.36	0.37996	(13071806)	478935.90
3758348.36	0.34697	(12100302)		
479435.90	3758348.36	0.27768	(12100302)	479935.90
3758348.36	0.25581	(13062606)		
480435.90	3758348.36	0.22688	(13062606)	480935.90
3758348.36	0.25746	(13062606)		
481435.90	3758348.36	0.27322	(13062606)	481935.90
3758348.36	0.26572	(12062906)		
482435.90	3758348.36	0.25468	(12062906)	482935.90
3758348.36	0.23200	(15082524)		
483435.90	3758348.36	0.22150	(15082524)	483935.90
3758348.36	0.26181	(12072006)		

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA4 ***
 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

X-COORD (M)		Y-COORD (M)		CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)		CONC	(YYMMDDHH)			

484435.90	3758348.36	0.28162	(12080706)			484935.90
3758348.36	0.27913 (13042702)					
485435.90	3758348.36	0.23095	(13071803)			485935.90
3758348.36	0.20077 (13053005)					
486435.90	3758348.36	0.24166	(12070706)			486935.90
3758348.36	0.21323 (12113008)					
487435.90	3758348.36	0.24687	(16081306)			487935.90
3758348.36	0.27751 (12032907)					
488435.90	3758348.36	0.25948	(12071006)			488935.90
3758348.36	0.21154 (12071006)					
489435.90	3758348.36	0.29519	(12050703)			489935.90
3758348.36	0.27096 (12061203)					
490435.90	3758348.36	0.30599	(12061203)			490935.90
3758348.36	0.32006 (12071206)					
491435.90	3758348.36	0.31092	(12071206)			491935.90
3758348.36	0.33891 (12071206)					
492435.90	3758348.36	0.29763	(12053006)			492935.90
3758348.36	0.34438 (12053006)					
493435.90	3758348.36	0.33449	(12092201)			471435.90
3758848.36	0.11792 (13090602)					
471935.90	3758848.36	0.23642	(13090602)			472435.90
3758848.36	0.20714 (12121704)					
472935.90	3758848.36	0.20236	(12052206)			473435.90
3758848.36	0.18742 (12052206)					
473935.90	3758848.36	0.19312	(13092205)			474435.90
3758848.36	0.26027 (13082305)					
474935.90	3758848.36	0.25664	(12033007)			475435.90
3758848.36	0.17805 (12033007)					
475935.90	3758848.36	0.18748	(12121708)			476435.90
3758848.36	0.21011 (13071806)					
476935.90	3758848.36	0.23095	(13071806)			477435.90
3758848.36	0.26931 (13071806)					
477935.90	3758848.36	0.30794	(13090305)			478435.90
3758848.36	0.31070 (14012623)					
478935.90	3758848.36	0.31483	(13062606)			479435.90
3758848.36	0.28857 (13062606)					

479935.90	3758848.36	0.19670	(13062606)	480435.90
3758848.36	0.19118	(13062606)		
480935.90	3758848.36	0.20874	(12062906)	481435.90
3758848.36	0.23568	(12062906)		
481935.90	3758848.36	0.21976	(12062906)	482435.90
3758848.36	0.19100	(13062106)		
482935.90	3758848.36	0.17621	(15082524)	483435.90
3758848.36	0.17690	(13062106)		
483935.90	3758848.36	0.24871	(12072006)	484435.90
3758848.36	0.24133	(12080706)		
484935.90	3758848.36	0.19340	(14081406)	485435.90
3758848.36	0.24389	(12070804)		
485935.90	3758848.36	0.25840	(12081203)	486435.90
3758848.36	0.25859	(12070706)		
486935.90	3758848.36	0.25797	(12070706)	487435.90
3758848.36	0.26199	(12113008)		
487935.90	3758848.36	0.29881	(12101207)	488435.90
3758848.36	0.24445	(12032907)		
488935.90	3758848.36	0.25900	(13062803)	489435.90
3758848.36	0.30734	(12071006)		
489935.90	3758848.36	0.25048	(12050703)	490435.90
3758848.36	0.29358	(15092205)		
490935.90	3758848.36	0.29309	(12061203)	491435.90
3758848.36	0.28669	(12061203)		
491935.90	3758848.36	0.32016	(12071206)	492435.90
3758848.36	0.33426	(12071206)		
492935.90	3758848.36	0.31850	(12071206)	493435.90
3758848.36	0.29660	(12082103)		
471435.90	3759348.36	0.12948	(12052206)	471935.90
3759348.36	0.13910	(12052206)		
472435.90	3759348.36	0.22637	(12052206)	472935.90
3759348.36	0.20551	(13082305)		
473435.90	3759348.36	0.18592	(13082305)	473935.90
3759348.36	0.20047	(12092001)		
474435.90	3759348.36	0.24330	(12120824)	474935.90
3759348.36	0.23547	(12072806)		
475435.90	3759348.36	0.18618	(13071806)	475935.90
3759348.36	0.20037	(13071806)		
476435.90	3759348.36	0.21159	(13071806)	476935.90
3759348.36	0.21206	(13090305)		
477435.90	3759348.36	0.27978	(12092106)	477935.90
3759348.36	0.28072	(13050324)		
478435.90	3759348.36	0.31444	(13062606)	478935.90
3759348.36	0.30983	(13062606)		

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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA4 ***

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3759348.36	0.21854	(13062606)	479935.90
3759348.36	0.19075	(13062606)		
480435.90	3759348.36	0.18475	(12062906)	480935.90
3759348.36	0.18589	(12062906)		
481435.90	3759348.36	0.17229	(15082524)	481935.90
3759348.36	0.16999	(15082524)		
482435.90	3759348.36	0.14420	(15082524)	482935.90
3759348.36	0.15118	(13062106)		
483435.90	3759348.36	0.16386	(13062106)	483935.90
3759348.36	0.23069	(12072006)		
484435.90	3759348.36	0.18734	(12080706)	484935.90
3759348.36	0.23159	(14081406)		
485435.90	3759348.36	0.24214	(12070804)	485935.90
3759348.36	0.23458	(13071803)		
486435.90	3759348.36	0.25432	(13053005)	486935.90
3759348.36	0.28079	(12070706)		
487435.90	3759348.36	0.26641	(12070706)	487935.90
3759348.36	0.28477	(12113008)		
488435.90	3759348.36	0.28296	(12101207)	488935.90
3759348.36	0.27057	(12032907)		
489435.90	3759348.36	0.28892	(12032907)	489935.90
3759348.36	0.30036	(12071006)		
490435.90	3759348.36	0.28961	(12071006)	490935.90
3759348.36	0.28000	(12071006)		
491435.90	3759348.36	0.28128	(15092205)	491935.90
3759348.36	0.27708	(12061203)		
492435.90	3759348.36	0.27288	(12041722)	492935.90
3759348.36	0.28095	(12071206)		
493435.90	3759348.36	0.27935	(12071206)	

▲ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
*** 05/19/26

*** AERMET - VERSION 16216 *** ***
*** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***

INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489636.52	3750663.39	0.17087	(14092524)	482657.46
3753974.82	0.50043 (12060406)			
472352.89	3754968.78	0.79531	(13062704)	483227.20
3749036.00	0.40014 (12072106)			
481642.72	3748753.82	0.34458	(13071202)	474896.58
3754162.61	1.01357 (15052924)			
475082.10	3755042.68	1.25352	(13090723)	478656.81
3744519.89	0.16444 (15030921)			
473044.93	3759920.55	0.25590	(12052206)	486793.83
3756877.95	0.58483 (15072803)			
478997.82	3753535.19	0.57153	(12080724)	479595.62
3760440.94	0.19853 (13050324)			
477070.48	3753219.13	0.68240	(12072106)	477873.03
3753614.99	0.64969 (15082624)			
479218.38	3747688.87	0.22446	(13082823)	480389.93
3748688.78	0.23899 (12010519)			
482344.96	3752065.80	0.34729	(14070501)	478978.31
3755233.11	1.31235 (12060406)			
477064.27	3754823.85	0.87145	(12091101)	477758.55
3755025.66	0.90515 (14082822)			
480293.71	3752410.71	0.43091	(12101806)	476249.73
3754927.94	1.01000 (12080724)			
479491.59	3752406.57	0.46400	(13090722)	480287.90
3754227.41	0.59498 (14090801)			
480298.98	3751198.03	0.35287	(16082501)	479494.93

3750805.60	0.34342	(12091301)	
481494.96	3754633.65	0.78744	(14091804) 476264.71
3753221.64	0.75381	(12081622)	
481108.47	3750699.02	0.30152	(16082501) 481148.71
3756136.18	1.23782	(12090723)	
479598.69	3756506.29	0.81974	(12092821) 478306.84
3755946.48	1.21949	(12060406)	
479197.34	3754462.35	0.67295	(14082822) 476658.82
3756569.83	0.71796	(15101807)	
476651.18	3755956.59	1.33159	(12060406) 477864.44
3757073.35	0.49665	(12080206)	
478659.33	3757112.29	0.53216	(12071206) 476679.93
3757384.52	0.50181	(12091303)	
476636.62	3758603.00	0.31226	(12071006) 478091.78
3758557.93	0.30237	(14092201)	
473888.26	3754354.36	0.84892	(15092721) 478375.07
3749087.37	0.27190	(13090521)	
477875.23	3750600.51	0.36697	(12081224) 477877.43
3752208.54	0.50785	(14072203)	
494398.72	3753981.27	1.13153	(14072423) 473660.40
3756523.22	1.22629	(12112619)	
474381.47	3750045.72	0.29843	(13090522) 478676.77
3752206.67	0.49299	(14092422)	
485422.76	3747677.43	0.23877	(16082501) 471435.90
3745848.36	0.16454	(12090901)	
471935.90	3745848.36	0.16988	(12102820) 472435.90
3745848.36	0.17645	(12092220)	
472935.90	3745848.36	0.18361	(13091205) 473435.90
3745848.36	0.18895	(13090322)	
473935.90	3745848.36	0.19696	(16082502) 474435.90
3745848.36	0.19705	(14080103)	
474935.90	3745848.36	0.20341	(13012417) 475435.90
3745848.36	0.18844	(12081101)	
475935.90	3745848.36	0.19228	(14070402) 476435.90
3745848.36	0.19023	(12070506)	
476935.90	3745848.36	0.19367	(12090502) 477435.90
3745848.36	0.18757	(16021621)	
477935.90	3745848.36	0.18678	(15030921) 478435.90
3745848.36	0.19066	(12083121)	
478935.90	3745848.36	0.18437	(12081621) 479435.90
3745848.36	0.18580	(12083102)	
479935.90	3745848.36	0.18197	(14083024) 480435.90
3745848.36	0.17749	(15092620)	
480935.90	3745848.36	0.18438	(15092721) 481435.90
3745848.36	0.18277	(13090521)	
481935.90	3745848.36	0.18023	(12071304) 482435.90
3745848.36	0.23457	(13052402)	
482935.90	3745848.36	0.23454	(14091223) 483435.90
3745848.36	0.22746	(12010519)	
483935.90	3745848.36	0.22491	(15052924) 484435.90

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3745848.36      0.22367 (15082106)
      484935.90    3745848.36      0.22170 (12081622)      485435.90
3745848.36      0.31127 (12081622)
      485935.90    3745848.36      0.22858 (12090423)      486435.90
3745848.36      0.27416 (13091621)
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 *** ***
      ***      15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY6 ***
      INCLUDING SOURCE(S): L0020299 , L0020300
, L0020301 , L0020302 , L0020303 ,
      L0020304 , L0020305 , L0020306 , L0020307 , L0020308
, L0020309 , L0020310 , L0020311 ,
      L0020312 , L0020313 , L0020314 , L0020315 , L0020316
, L0020317 , L0020318 , L0020319 ,
      L0020320 , L0020321 , L0020322 , L0020323 , L0020324
, L0020325 , L0020326 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
486935.90	3745848.36	0.18395	(12052201)	487435.90
3745848.36	0.13310 (14092422)			
487935.90	3745848.36	0.12491	(16082501)	488435.90
3745848.36	0.12292 (15091022)			
488935.90	3745848.36	0.12137	(15091022)	489435.90
3745848.36	0.11903 (13091623)			
489935.90	3745848.36	0.11623	(13090722)	490435.90
3745848.36	0.11360 (13090722)			
490935.90	3745848.36	0.11173	(13070204)	491435.90
3745848.36	0.10729 (13070204)			
491935.90	3745848.36	0.10766	(12062824)	492435.90
3745848.36	0.10590 (12080624)			
492935.90	3745848.36	0.10444	(12080624)	493435.90
3745848.36	0.09916 (12080724)			
471435.90	3746348.36	0.17036	(12090901)	471935.90
3746348.36	0.17683 (12102820)			

472435.90	3746348.36	0.18537	(12092220)	472935.90
3746348.36	0.19174	(13050622)		
473435.90	3746348.36	0.19566	(15012022)	473935.90
3746348.36	0.20727	(14080324)		
474435.90	3746348.36	0.21572	(14072602)	474935.90
3746348.36	0.20636	(13062801)		
475435.90	3746348.36	0.19606	(12081101)	475935.90
3746348.36	0.19993	(12111723)		
476435.90	3746348.36	0.20123	(16040721)	476935.90
3746348.36	0.20069	(12090322)		
477435.90	3746348.36	0.19625	(15030921)	477935.90
3746348.36	0.19782	(16092201)		
478435.90	3746348.36	0.19893	(12081621)	478935.90
3746348.36	0.19471	(15091023)		
479435.90	3746348.36	0.19517	(14083024)	479935.90
3746348.36	0.18912	(12091922)		
480435.90	3746348.36	0.19157	(15092721)	480935.90
3746348.36	0.19052	(13090521)		
481435.90	3746348.36	0.20596	(12071304)	481935.90
3746348.36	0.25790	(13052402)		
482435.90	3746348.36	0.24779	(14091223)	482935.90
3746348.36	0.24153	(12010519)		
483435.90	3746348.36	0.23892	(15052924)	483935.90
3746348.36	0.23760	(15082106)		
484435.90	3746348.36	0.23549	(12081622)	484935.90
3746348.36	0.22340	(14111403)		
485435.90	3746348.36	0.22172	(14072203)	485935.90
3746348.36	0.31370	(13082401)		
486435.90	3746348.36	0.19359	(15081801)	486935.90
3746348.36	0.27469	(12072106)		
487435.90	3746348.36	0.15426	(16082501)	487935.90
3746348.36	0.13210	(15091022)		
488435.90	3746348.36	0.12670	(13091623)	488935.90
3746348.36	0.13143	(13091623)		
489435.90	3746348.36	0.14763	(13090722)	489935.90
3746348.36	0.11942	(13070204)		
490435.90	3746348.36	0.11627	(13070204)	490935.90
3746348.36	0.11424	(12062824)		
491435.90	3746348.36	0.11091	(12080624)	491935.90
3746348.36	0.11131	(12080624)		
492435.90	3746348.36	0.10564	(12080724)	492935.90
3746348.36	0.10495	(12080724)		
493435.90	3746348.36	0.10095	(13052022)	471435.90
3746848.36	0.17672	(12090901)		
471935.90	3746848.36	0.18505	(12113004)	472435.90
3746848.36	0.19454	(12092220)		
472935.90	3746848.36	0.20023	(13050622)	473435.90
3746848.36	0.20155	(15081802)		
473935.90	3746848.36	0.21744	(14080324)	474435.90
3746848.36	0.22561	(14072602)		

474935.90	3746848.36	0.21537	(13062801)	475435.90
3746848.36	0.20556	(15082404)		
475935.90	3746848.36	0.21093	(12070506)	476435.90
3746848.36	0.21496	(12090502)		
476935.90	3746848.36	0.20904	(12081423)	477435.90
3746848.36	0.20984	(16092201)		
477935.90	3746848.36	0.20980	(12083121)	478435.90
3746848.36	0.21132	(15091023)		
478935.90	3746848.36	0.20631	(14083024)	479435.90
3746848.36	0.20415	(12091922)		
479935.90	3746848.36	0.20030	(15092721)	480435.90
3746848.36	0.20321	(13090521)		
480935.90	3746848.36	0.22506	(12071304)	481435.90
3746848.36	0.24230	(13052402)		

^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***

INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3746848.36	0.26240	(14091223)	482435.90
3746848.36	0.25675	(12010519)		
482935.90	3746848.36	0.25370	(15052924)	483435.90
3746848.36	0.25174	(15082106)		
483935.90	3746848.36	0.24878	(12081622)	484435.90
3746848.36	0.26398	(15052501)		
484935.90	3746848.36	0.23301	(14072203)	485435.90

3746848.36	0.22640	(12052201)	
485935.90	3746848.36	0.23391	(14092422) 486435.90
3746848.36	0.32874	(16082501)	
486935.90	3746848.36	0.24374	(14072603) 487435.90
3746848.36	0.21216	(15091022)	
487935.90	3746848.36	0.13834	(13091623) 488435.90
3746848.36	0.13256	(13090722)	
488935.90	3746848.36	0.15792	(13070204) 489435.90
3746848.36	0.21058	(12101806)	
489935.90	3746848.36	0.12371	(12062824) 490435.90
3746848.36	0.11876	(12062824)	
490935.90	3746848.36	0.11864	(12080624) 491435.90
3746848.36	0.11327	(12080624)	
491935.90	3746848.36	0.11238	(12080724) 492435.90
3746848.36	0.10841	(13052022)	
492935.90	3746848.36	0.10667	(13052022) 493435.90
3746848.36	0.10159	(12091105)	
471435.90	3747348.36	0.18150	(12090901) 471935.90
3747348.36	0.19199	(12113004)	
472435.90	3747348.36	0.20400	(12092220) 472935.90
3747348.36	0.20902	(13050622)	
473435.90	3747348.36	0.21454	(15081802) 473935.90
3747348.36	0.23294	(16101604)	
474435.90	3747348.36	0.23194	(13062704) 474935.90
3747348.36	0.21571	(15081705)	
475435.90	3747348.36	0.21546	(14120605) 475935.90
3747348.36	0.22102	(16040721)	
476435.90	3747348.36	0.22304	(12090322) 476935.90
3747348.36	0.22165	(15030921)	
477435.90	3747348.36	0.22519	(12083121) 477935.90
3747348.36	0.22241	(15091023)	
478435.90	3747348.36	0.22027	(12083102) 478935.90
3747348.36	0.21911	(12091922)	
479435.90	3747348.36	0.21259	(13082823) 479935.90
3747348.36	0.21192	(13090521)	
480435.90	3747348.36	0.21484	(12071304) 480935.90
3747348.36	0.35398	(13052402)	
481435.90	3747348.36	0.36586	(12081224) 481935.90
3747348.36	0.35420	(12102821)	
482435.90	3747348.36	0.33201	(16040522) 482935.90
3747348.36	0.29514	(15082106)	
483435.90	3747348.36	0.26123	(12081622) 483935.90
3747348.36	0.24632	(12091301)	
484435.90	3747348.36	0.24290	(14072203) 484935.90
3747348.36	0.23581	(12052201)	
485435.90	3747348.36	0.23439	(14092422) 485935.90
3747348.36	0.24051	(16082501)	
486435.90	3747348.36	0.26458	(15091022) 486935.90
3747348.36	0.33152	(13091623)	
487435.90	3747348.36	0.18193	(13090722) 487935.90

3747348.36	0.15124	(13090722)	
488435.90	3747348.36	0.13695	(13070204) 488935.90
3747348.36	0.13126	(12101806)	
489435.90	3747348.36	0.31146	(14081723) 489935.90
3747348.36	0.31894	(12080624)	
490435.90	3747348.36	0.18500	(12080724) 490935.90
3747348.36	0.12133	(12080724)	
491435.90	3747348.36	0.11640	(13052022) 491935.90
3747348.36	0.11526	(13052022)	
492435.90	3747348.36	0.11025	(12091105) 492935.90
3747348.36	0.10776	(12091105)	
493435.90	3747348.36	0.10297	(12102001) 471435.90
3747848.36	0.18556	(12101620)	
471935.90	3747848.36	0.19959	(12113004) 472435.90
3747848.36	0.21325	(12092220)	
472935.90	3747848.36	0.21841	(13050622) 473435.90
3747848.36	0.23034	(15081802)	
473935.90	3747848.36	0.24181	(14122017) 474435.90
3747848.36	0.22959	(13062801)	
474935.90	3747848.36	0.21897	(15082404) 475435.90
3747848.36	0.23258	(12070506)	
475935.90	3747848.36	0.23849	(12090502) 476435.90
3747848.36	0.23248	(12081423)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

476935.90	3747848.36	0.23579	(12082506)		477435.90
3747848.36	0.23749	(15091024)			
477935.90	3747848.36	0.23499	(12083102)		478435.90
3747848.36	0.22994	(14083024)			
478935.90	3747848.36	0.22891	(15092620)		479435.90
3747848.36	0.22495	(13090521)			
479935.90	3747848.36	0.22472	(12071304)		480435.90
3747848.36	0.21959	(12081224)			
480935.90	3747848.36	0.35590	(12081224)		481435.90
3747848.36	0.28176	(15091823)			
481935.90	3747848.36	0.28628	(12081102)		482435.90
3747848.36	0.32293	(13081102)			
482935.90	3747848.36	0.36381	(12081622)		483435.90
3747848.36	0.30839	(14072203)			
483935.90	3747848.36	0.28207	(12052201)		484435.90
3747848.36	0.26634	(14092422)			
484935.90	3747848.36	0.24639	(16082501)		485435.90
3747848.36	0.24243	(15091022)			
485935.90	3747848.36	0.23602	(15091022)		486435.90
3747848.36	0.24862	(13091623)			
486935.90	3747848.36	0.28692	(13090722)		487435.90
3747848.36	0.35720	(13070204)			
487935.90	3747848.36	0.17867	(13070204)		488435.90
3747848.36	0.14856	(12101806)			
488935.90	3747848.36	0.13807	(12080624)		489435.90
3747848.36	0.13436	(12080624)			
489935.90	3747848.36	0.13178	(12080724)		490435.90
3747848.36	0.12613	(13052022)			
490935.90	3747848.36	0.12476	(13052022)		491435.90
3747848.36	0.12025	(12091105)			
491935.90	3747848.36	0.11779	(12091105)		492435.90
3747848.36	0.11192	(12102001)			
492935.90	3747848.36	0.11026	(13020217)		493435.90
3747848.36	0.11298	(13020217)			
471435.90	3748348.36	0.18977	(12101620)		471935.90
3748348.36	0.20607	(12113004)			
472435.90	3748348.36	0.22184	(12092220)		472935.90
3748348.36	0.23405	(14082004)			
473435.90	3748348.36	0.24802	(16082502)		473935.90
3748348.36	0.24751	(14072602)			
474435.90	3748348.36	0.22703	(12091920)		474935.90
3748348.36	0.23258	(12081404)			
475435.90	3748348.36	0.24282	(16040721)		475935.90
3748348.36	0.24687	(12090322)			
476435.90	3748348.36	0.24707	(12082506)		476935.90
3748348.36	0.25024	(12083121)			
477435.90	3748348.36	0.25360	(15091023)		477935.90
3748348.36	0.24896	(14083024)			

478435.90	3748348.36	0.24528	(12090601)	478935.90
3748348.36	0.24313	(13082823)		
479435.90	3748348.36	0.24252	(12071304)	479935.90
3748348.36	0.23563	(12081224)		
480435.90	3748348.36	0.23441	(12102821)	480935.90
3748348.36	0.28240	(12010519)		
481435.90	3748348.36	0.28993	(13082102)	481935.90
3748348.36	0.25790	(15082106)		
482435.90	3748348.36	0.25263	(12081622)	482935.90
3748348.36	0.33423	(13091621)		
483435.90	3748348.36	0.39202	(15081801)	483935.90
3748348.36	0.32494	(14092422)		
484435.90	3748348.36	0.30097	(16082501)	484935.90
3748348.36	0.27885	(15091022)		
485435.90	3748348.36	0.25818	(13091623)	485935.90
3748348.36	0.25186	(13090722)		
486435.90	3748348.36	0.25169	(13070204)	486935.90
3748348.36	0.26732	(12101806)		
487435.90	3748348.36	0.36386	(12101806)	487935.90
3748348.36	0.31928	(12101006)		
488435.90	3748348.36	0.18910	(12080624)	488935.90
3748348.36	0.23224	(12080724)		
489435.90	3748348.36	0.13722	(12080724)	489935.90
3748348.36	0.13521	(13052022)		
490435.90	3748348.36	0.13050	(12091105)	490935.90
3748348.36	0.12803	(12091105)		
491435.90	3748348.36	0.12417	(12102001)	491935.90
3748348.36	0.11913	(12102001)		
492435.90	3748348.36	0.11720	(13020217)	492935.90
3748348.36	0.11840	(13020217)		
493435.90	3748348.36	0.11851	(13020217)	471435.90
3748848.36	0.20117	(12101620)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3		
**				
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -				
471935.90	3748848.36	0.21162	(12081105)	472435.90
3748848.36	0.23234	(12092220)		
472935.90	3748848.36	0.24560	(14082004)	473435.90
3748848.36	0.26449	(14080324)		
473935.90	3748848.36	0.25876	(13062704)	474435.90
3748848.36	0.23642	(15082404)		
474935.90	3748848.36	0.25478	(12070506)	475435.90
3748848.36	0.26069	(12090502)		
475935.90	3748848.36	0.26166	(15030921)	476435.90
3748848.36	0.26979	(12083121)		
476935.90	3748848.36	0.27029	(15091023)	477435.90
3748848.36	0.26671	(14083024)		
477935.90	3748848.36	0.26177	(12091922)	478435.90
3748848.36	0.26626	(13082823)		
478935.90	3748848.36	0.26240	(12071304)	479435.90
3748848.36	0.25270	(12081224)		
479935.90	3748848.36	0.25163	(12102821)	480435.90
3748848.36	0.24342	(12010519)		
480935.90	3748848.36	0.27962	(15082106)	481435.90
3748848.36	0.43529	(12081622)		
481935.90	3748848.36	0.31382	(12090423)	482435.90
3748848.36	0.28262	(13091621)		
482935.90	3748848.36	0.34768	(16092203)	483435.90
3748848.36	0.42796	(12072106)		
483935.90	3748848.36	0.41435	(15091022)	484435.90
3748848.36	0.35008	(13091623)		
484935.90	3748848.36	0.30206	(13090722)	485435.90
3748848.36	0.28572	(13070204)		
485935.90	3748848.36	0.27769	(13070204)	486435.90
3748848.36	0.26889	(12101806)		
486935.90	3748848.36	0.26796	(12080624)	487435.90
3748848.36	0.36507	(12080724)		
487935.90	3748848.36	0.36353	(12080724)	488435.90
3748848.36	0.17767	(13052022)		
488935.90	3748848.36	0.14774	(13052022)	489435.90
3748848.36	0.14311	(12091105)		
489935.90	3748848.36	0.13941	(12091105)	490435.90
3748848.36	0.13527	(12091101)		
490935.90	3748848.36	0.13187	(12091101)	491435.90

3748848.36	0.12768	(16061601)	
491935.90	3748848.36	0.12232	(13020217) 492435.90
3748848.36	0.12198	(13020217)	
492935.90	3748848.36	0.12071	(13020217) 493435.90
3748848.36	0.11864	(13020217)	
471435.90	3749348.36	0.20738	(12101620) 471935.90
3749348.36	0.22560	(12081105)	
472435.90	3749348.36	0.25020	(12092220) 472935.90
3749348.36	0.26683	(13090322)	
473435.90	3749348.36	0.27712	(14080324) 473935.90
3749348.36	0.27470	(13062704)	
474435.90	3749348.36	0.25467	(13090522) 474935.90
3749348.36	0.26580	(15091124)	
475435.90	3749348.36	0.27768	(12081423) 475935.90
3749348.36	0.28596	(12082506)	
476435.90	3749348.36	0.29050	(15091024) 476935.90
3749348.36	0.29212	(12083102)	
477435.90	3749348.36	0.28969	(12091922) 477935.90
3749348.36	0.28892	(13082823)	
478435.90	3749348.36	0.28573	(12071304) 478935.90
3749348.36	0.27887	(14091223)	
479435.90	3749348.36	0.27391	(12102821) 479935.90
3749348.36	0.26015	(16040522)	
480435.90	3749348.36	0.26504	(15082106) 480935.90
3749348.36	0.28916	(12081622)	
481435.90	3749348.36	0.33622	(12091301) 481935.90
3749348.36	0.44889	(13091621)	
482435.90	3749348.36	0.38154	(12072106) 482935.90
3749348.36	0.37030	(14072603)	
483435.90	3749348.36	0.41442	(15092123) 483935.90
3749348.36	0.43332	(13091623)	
484435.90	3749348.36	0.43027	(13081501) 484935.90
3749348.36	0.41847	(13070204)	
485435.90	3749348.36	0.40045	(12101806) 485935.90
3749348.36	0.38705	(12080624)	
486435.90	3749348.36	0.35201	(12080624) 486935.90
3749348.36	0.27342	(12080724)	
487435.90	3749348.36	0.28300	(13052022) 487935.90
3749348.36	0.20653	(13052022)	
488435.90	3749348.36	0.16488	(12091105) 488935.90
3749348.36	0.15473	(12091105)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: HIGHWAY6 ***

				INCLUDING SOURCE(S):	L0020299	, L0020300
, L0020301	, L0020302	, L0020303	,			
	L0020304	, L0020305	, L0020306	, L0020307	, L0020308	
, L0020309	, L0020310	, L0020311	,			
	L0020312	, L0020313	, L0020314	, L0020315	, L0020316	
, L0020317	, L0020318	, L0020319	,			
	L0020320	, L0020321	, L0020322	, L0020323	, L0020324	
, L0020325	, L0020326	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
489435.90	3749348.36	0.14954	(12091101)	489935.90
3749348.36	0.14402 (12091101)			
490435.90	3749348.36	0.13938	(15011018)	490935.90
3749348.36	0.13542 (12110620)			
491435.90	3749348.36	0.13271	(12110620)	491935.90
3749348.36	0.12577 (12110620)			
492435.90	3749348.36	0.12726	(14092524)	492935.90
3749348.36	0.12943 (14092524)			
493435.90	3749348.36	0.12889	(12060102)	471435.90
3749848.36	0.21230 (12080606)			
471935.90	3749848.36	0.23145	(13101323)	472435.90
3749848.36	0.25679 (15022022)			
472935.90	3749848.36	0.28199	(15012022)	473435.90
3749848.36	0.29004 (14071502)			
473935.90	3749848.36	0.28706	(13062801)	474435.90
3749848.36	0.27986 (13090522)			
474935.90	3749848.36	0.28508	(12090502)	475435.90
3749848.36	0.29791 (15030921)			
475935.90	3749848.36	0.30839	(12083121)	476435.90
3749848.36	0.31284 (15091023)			
476935.90	3749848.36	0.31501	(12091922)	477435.90
3749848.36	0.31523 (15092721)			
477935.90	3749848.36	0.31266	(12071304)	478435.90
3749848.36	0.31051 (13052402)			
478935.90	3749848.36	0.31450	(12102821)	479435.90
3749848.36	0.29177 (15052924)			
479935.90	3749848.36	0.28941	(15082106)	480435.90
3749848.36	0.27570 (12081622)			
480935.90	3749848.36	0.28282	(14072203)	481435.90
3749848.36	0.41340 (15081801)			

481935.90	3749848.36	0.37384	(14092422)	482435.90
3749848.36	0.44266	(15091022)		
482935.90	3749848.36	0.46929	(13090723)	483435.90
3749848.36	0.44999	(13090722)		
483935.90	3749848.36	0.46703	(15082624)	484435.90
3749848.36	0.44638	(12101806)		
484935.90	3749848.36	0.40037	(12051422)	485435.90
3749848.36	0.42569	(12080724)		
485935.90	3749848.36	0.43822	(12080724)	486435.90
3749848.36	0.43246	(14070501)		
486935.90	3749848.36	0.36316	(12080524)	487435.90
3749848.36	0.37931	(12091105)		
487935.90	3749848.36	0.19716	(12091105)	488435.90
3749848.36	0.17453	(12091101)		
488935.90	3749848.36	0.16080	(12091101)	489435.90
3749848.36	0.15580	(15011018)		
489935.90	3749848.36	0.15136	(12110620)	490435.90
3749848.36	0.14829	(12110620)		
490935.90	3749848.36	0.14214	(14092524)	491435.90
3749848.36	0.13575	(14092524)		
491935.90	3749848.36	0.13125	(14092524)	492435.90
3749848.36	0.13586	(12080101)		
492935.90	3749848.36	0.13982	(13083023)	493435.90
3749848.36	0.14837	(13083023)		
471435.90	3750348.36	0.22449	(12080606)	471935.90
3750348.36	0.23905	(13101323)		
472435.90	3750348.36	0.26698	(15022022)	472935.90
3750348.36	0.31192	(15081802)		
473435.90	3750348.36	0.31981	(14072602)	473935.90
3750348.36	0.30058	(12091920)		
474435.90	3750348.36	0.29709	(12081101)	474935.90
3750348.36	0.31202	(12081423)		
475435.90	3750348.36	0.32389	(12083121)	475935.90
3750348.36	0.33841	(15091023)		
476435.90	3750348.36	0.34139	(14083024)	476935.90
3750348.36	0.33833	(15092620)		
477435.90	3750348.36	0.34673	(13090521)	477935.90
3750348.36	0.34139	(13052402)		
478435.90	3750348.36	0.34774	(12102821)	478935.90
3750348.36	0.33172	(16040522)		
479435.90	3750348.36	0.32693	(15082106)	479935.90
3750348.36	0.30355	(15052501)		
480435.90	3750348.36	0.29816	(14072203)	480935.90
3750348.36	0.29038	(14092422)		
481435.90	3750348.36	0.28827	(16082501)	481935.90
3750348.36	0.30150	(15091022)		
482435.90	3750348.36	0.32213	(13091623)	482935.90
3750348.36	0.33712	(13090722)		
483435.90	3750348.36	0.34592	(13070204)	483935.90
3750348.36	0.47465	(12101806)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3750348.36	0.46102	(12080724)	484935.90
3750348.36	0.42227	(12081501)		
485435.90	3750348.36	0.29975	(15090402)	485935.90
3750348.36	0.34403	(14101803)		
486435.90	3750348.36	0.44064	(12091101)	486935.90
3750348.36	0.44840	(12091101)		
487435.90	3750348.36	0.27421	(15011018)	487935.90
3750348.36	0.21400	(15011018)		
488435.90	3750348.36	0.18010	(15011018)	488935.90
3750348.36	0.17146	(12110620)		
489435.90	3750348.36	0.16536	(12110620)	489935.90
3750348.36	0.16206	(14092524)		
490435.90	3750348.36	0.15664	(14092524)	490935.90
3750348.36	0.14790	(12080101)		
491435.90	3750348.36	0.14087	(12080101)	491935.90
3750348.36	0.14021	(13083023)		
492435.90	3750348.36	0.14354	(13083023)	492935.90
3750348.36	0.15449	(16081722)		
493435.90	3750348.36	0.16719	(16081722)	471435.90
3750848.36	0.23758	(12080606)		
471935.90	3750848.36	0.25145	(13101323)	472435.90

3750848.36	0.30060	(13091205)	
472935.90	3750848.36	0.33608	(16082502) 473435.90
3750848.36	0.34496	(13062704)	
473935.90	3750848.36	0.32958	(14111303) 474435.90
3750848.36	0.31735	(14053102)	
474935.90	3750848.36	0.33738	(12082506) 475435.90
3750848.36	0.36062	(15091024)	
475935.90	3750848.36	0.36552	(12083102) 476435.90
3750848.36	0.37358	(15092620)	
476935.90	3750848.36	0.38040	(13090521) 477435.90
3750848.36	0.37678	(13052402)	
477935.90	3750848.36	0.38106	(12102821) 478435.90
3750848.36	0.37721	(16040522)	
478935.90	3750848.36	0.36412	(12081622) 479435.90
3750848.36	0.34550	(12091301)	
479935.90	3750848.36	0.33747	(14072203) 480435.90
3750848.36	0.33220	(14092422)	
480935.90	3750848.36	0.30990	(16082501) 481435.90
3750848.36	0.30365	(15091022)	
481935.90	3750848.36	0.29083	(13090722) 482435.90
3750848.36	0.28822	(13070204)	
482935.90	3750848.36	0.29683	(12101806) 483435.90
3750848.36	0.30623	(12080624)	
483935.90	3750848.36	0.33791	(12080724) 484435.90
3750848.36	0.44117	(13052022)	
484935.90	3750848.36	0.46610	(12091105) 485435.90
3750848.36	0.31131	(12070906)	
485935.90	3750848.36	0.29467	(15081223) 486435.90
3750848.36	0.37699	(15081223)	
486935.90	3750848.36	0.42386	(13081702) 487435.90
3750848.36	0.41986	(14082822)	
487935.90	3750848.36	0.21959	(12110620) 488435.90
3750848.36	0.19681	(14092524)	
488935.90	3750848.36	0.18734	(14092524) 489435.90
3750848.36	0.17586	(12080101)	
489935.90	3750848.36	0.17473	(12080101) 490435.90
3750848.36	0.17015	(13083023)	
490935.90	3750848.36	0.15964	(13083023) 491435.90
3750848.36	0.15191	(13083023)	
491935.90	3750848.36	0.15016	(16060224) 492435.90
3750848.36	0.15601	(16060224)	
492935.90	3750848.36	0.18395	(13062922) 493435.90
3750848.36	0.18945	(14091121)	
471435.90	3751348.36	0.25874	(12080606) 471935.90
3751348.36	0.26409	(12040421)	
472435.90	3751348.36	0.32736	(13091205) 472935.90
3751348.36	0.36715	(14080324)	
473435.90	3751348.36	0.37197	(13012417) 473935.90
3751348.36	0.38019	(13090522)	
474435.90	3751348.36	0.34781	(13081605) 474935.90

3751348.36	0.37259	(12083121)	
475435.90	3751348.36	0.40066	(15091023) 475935.90
3751348.36	0.41854	(12091922)	
476435.90	3751348.36	0.42295	(13090521) 476935.90
3751348.36	0.41898	(13052402)	
477435.90	3751348.36	0.41958	(12102821) 477935.90
3751348.36	0.42088	(15052924)	
478435.90	3751348.36	0.42728	(12081622) 478935.90
3751348.36	0.40036	(14072203)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***

INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3751348.36	0.38773	(15081801)	479935.90
3751348.36	0.37547	(14092422)		
480435.90	3751348.36	0.36334	(15091022)	480935.90
3751348.36	0.34057	(13091623)		
481435.90	3751348.36	0.33023	(13090722)	481935.90
3751348.36	0.31880	(13070204)		
482435.90	3751348.36	0.30069	(12101806)	482935.90
3751348.36	0.29766	(12080624)		
483435.90	3751348.36	0.29936	(12080724)	483935.90
3751348.36	0.31273	(12091105)		
484435.90	3751348.36	0.33212	(12091101)	484935.90
3751348.36	0.40544	(12030521)		

485435.90	3751348.36	0.36745	(15081803)	485935.90
3751348.36	0.36711	(15081803)		
486435.90	3751348.36	0.34032	(14073105)	486935.90
3751348.36	0.30803	(12081606)		
487435.90	3751348.36	0.45215	(14090801)	487935.90
3751348.36	0.22320	(12080101)		
488435.90	3751348.36	0.21393	(12080101)	488935.90
3751348.36	0.20882	(13083023)		
489435.90	3751348.36	0.20491	(13083023)	489935.90
3751348.36	0.19415	(13083023)		
490435.90	3751348.36	0.18629	(16060224)	490935.90
3751348.36	0.17498	(16060224)		
491435.90	3751348.36	0.16684	(13062922)	491935.90
3751348.36	0.17012	(13062922)		
492435.90	3751348.36	0.18769	(14091121)	492935.90
3751348.36	0.19324	(14091121)		
493435.90	3751348.36	0.26730	(12073102)	471435.90
3751848.36	0.27859	(12080606)		
471935.90	3751848.36	0.28689	(12040421)	472435.90
3751848.36	0.36306	(14030524)		
472935.90	3751848.36	0.39282	(14080324)	473435.90
3751848.36	0.38870	(12091920)		
473935.90	3751848.36	0.38979	(12081101)	474435.90
3751848.36	0.38770	(13091721)		
474935.90	3751848.36	0.42400	(15091023)	475435.90
3751848.36	0.45561	(14083024)		
475935.90	3751848.36	0.48747	(15092721)	476435.90
3751848.36	0.49473	(12071304)		
476935.90	3751848.36	0.49143	(16101023)	477435.90
3751848.36	0.46803	(15052924)		
477935.90	3751848.36	0.47768	(12081622)	478435.90
3751848.36	0.47338	(14072203)		
478935.90	3751848.36	0.45214	(14092422)	479435.90
3751848.36	0.43028	(16082501)		
479935.90	3751848.36	0.41007	(15091022)	480435.90
3751848.36	0.39137	(13090722)		
480935.90	3751848.36	0.36979	(13070204)	481435.90
3751848.36	0.33984	(12101806)		
481935.90	3751848.36	0.33467	(12080624)	482435.90
3751848.36	0.33625	(12080724)		
482935.90	3751848.36	0.31740	(14070501)	483435.90
3751848.36	0.31366	(12091105)		
483935.90	3751848.36	0.31755	(12091101)	484435.90
3751848.36	0.31406	(15011018)		
484935.90	3751848.36	0.31484	(12110620)	485435.90
3751848.36	0.35475	(15073003)		
485935.90	3751848.36	0.50442	(14090801)	486435.90
3751848.36	0.38443	(12081606)		
486935.90	3751848.36	0.32115	(12070906)	487435.90
3751848.36	0.49597	(12080804)		

487935.90	3751848.36	0.24603	(13083023)	488435.90
3751848.36	0.23591	(13083023)		
488935.90	3751848.36	0.23221	(16060224)	489435.90
3751848.36	0.22576	(13062922)		
489935.90	3751848.36	0.21921	(13062922)	490435.90
3751848.36	0.20844	(13062922)		
490935.90	3751848.36	0.19568	(14091121)	491435.90
3751848.36	0.19276	(14091121)		
491935.90	3751848.36	0.19399	(14091121)	492435.90
3751848.36	0.20336	(15092823)		
492935.90	3751848.36	0.22054	(13090105)	493435.90
3751848.36	0.28177	(12080723)		
471435.90	3752348.36	0.31370	(12080606)	471935.90
3752348.36	0.34811	(12081105)		
472435.90	3752348.36	0.39948	(13050622)	472935.90
3752348.36	0.41733	(14072602)		
473435.90	3752348.36	0.42582	(14111303)	473935.90
3752348.36	0.42148	(15100222)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
474435.90	3752348.36	0.44742	(12090322)	474935.90
3752348.36	0.49531	(15091023)		
475435.90	3752348.36	0.54263	(13082823)	475935.90

3752348.36	0.57267	(12071304)	
476435.90	3752348.36	0.56728	(16101023) 476935.90
3752348.36	0.54688	(15052924)	
477435.90	3752348.36	0.54275	(12081622) 477935.90
3752348.36	0.52030	(14072203)	
478435.90	3752348.36	0.51510	(14092422) 478935.90
3752348.36	0.50155	(15091022)	
479435.90	3752348.36	0.45873	(13091623) 479935.90
3752348.36	0.44137	(13070204)	
480435.90	3752348.36	0.42214	(12101806) 480935.90
3752348.36	0.40316	(12080624)	
481435.90	3752348.36	0.38871	(12080724) 481935.90
3752348.36	0.37909	(12091105)	
482435.90	3752348.36	0.36408	(12091105) 482935.90
3752348.36	0.35077	(12091101)	
483435.90	3752348.36	0.33632	(15011018) 483935.90
3752348.36	0.33699	(12110620)	
484435.90	3752348.36	0.33526	(14092524) 484935.90
3752348.36	0.32396	(14082822)	
485435.90	3752348.36	0.32108	(12080101) 485935.90
3752348.36	0.33384	(12081002)	
486435.90	3752348.36	0.50060	(16081722) 486935.90
3752348.36	0.60245	(13062922)	
487435.90	3752348.36	0.28283	(16060224) 487935.90
3752348.36	0.26955	(13062922)	
488435.90	3752348.36	0.26397	(13062922) 488935.90
3752348.36	0.26077	(14091121)	
489435.90	3752348.36	0.25621	(14091121) 489935.90
3752348.36	0.24653	(14091121)	
490435.90	3752348.36	0.23908	(12080801) 490935.90
3752348.36	0.22539	(12080801)	
491435.90	3752348.36	0.22907	(13090105) 491935.90
3752348.36	0.23654	(14080406)	
492435.90	3752348.36	0.24202	(14080406) 492935.90
3752348.36	0.23375	(14080406)	
493435.90	3752348.36	0.52517	(13052901) 471435.90
3752848.36	0.33973	(15091702)	
471935.90	3752848.36	0.38753	(12102820) 472435.90
3752848.36	0.43790	(13090322)	
472935.90	3752848.36	0.42134	(13062704) 473435.90
3752848.36	0.42441	(13081605)	
473935.90	3752848.36	0.46745	(13091721) 474435.90
3752848.36	0.53754	(16092201)	
474935.90	3752848.36	0.60562	(12091922) 475435.90
3752848.36	0.66147	(12071304)	
475935.90	3752848.36	0.67781	(12102821) 476435.90
3752848.36	0.65656	(15082106)	
476935.90	3752848.36	0.62882	(12091301) 477435.90
3752848.36	0.59999	(15081801)	
477935.90	3752848.36	0.58222	(15101323) 478435.90

3752848.36	0.55777	(13090723)	
478935.90	3752848.36	0.52350	(13090722) 479435.90
3752848.36	0.49251	(12101806)	
479935.90	3752848.36	0.47177	(12080624) 480435.90
3752848.36	0.46211	(12080724)	
480935.90	3752848.36	0.45870	(12091105) 481435.90
3752848.36	0.42666	(12091101)	
481935.90	3752848.36	0.41043	(15011018) 482435.90
3752848.36	0.39833	(12110620)	
482935.90	3752848.36	0.38037	(12110620) 483435.90
3752848.36	0.37268	(14082822)	
483935.90	3752848.36	0.36812	(14090801) 484435.90
3752848.36	0.36660	(13083023)	
484935.90	3752848.36	0.35452	(12081002) 485435.90
3752848.36	0.34513	(16060224)	
485935.90	3752848.36	0.33452	(13062922) 486435.90
3752848.36	0.33201	(13062922)	
486935.90	3752848.36	0.31907	(14091121) 487435.90
3752848.36	0.31198	(14091121)	
487935.90	3752848.36	0.30154	(12060406) 488435.90
3752848.36	0.29883	(12080801)	
488935.90	3752848.36	0.29578	(12080801) 489435.90
3752848.36	0.28939	(12092722)	
489935.90	3752848.36	0.28406	(12092722) 490435.90
3752848.36	0.27906	(14080406)	
490935.90	3752848.36	0.26611	(14080406) 491435.90
3752848.36	0.28638	(15083023)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC	(YYMMDDHH)	X-COORD (M)
491935.90	3752848.36	0.25868	(14080406)	492435.90
3752848.36	0.25985 (15083024)			
492935.90	3752848.36	0.42424	(14073101)	493435.90
3752848.36	0.59829 (14073101)			
471435.90	3753348.36	0.36036	(14041922)	471935.90
3753348.36	0.41034 (12102820)			
472435.90	3753348.36	0.43666	(12070506)	472935.90
3753348.36	0.46091 (15093021)			
473435.90	3753348.36	0.51864	(15100222)	473935.90
3753348.36	0.59641 (12090322)			
474435.90	3753348.36	0.63052	(12083102)	474935.90
3753348.36	0.76501 (13090521)			
475435.90	3753348.36	0.78654	(12102821)	475935.90
3753348.36	0.79527 (15082106)			
476435.90	3753348.36	0.74831	(14072203)	476935.90
3753348.36	0.71548 (12072106)			
477435.90	3753348.36	0.67023	(15091022)	477935.90
3753348.36	0.61934 (13090722)			
478435.90	3753348.36	0.58743	(15082624)	478935.90
3753348.36	0.55380 (12080624)			
479435.90	3753348.36	0.52956	(12080724)	479935.90
3753348.36	0.50541 (12091105)			
480435.90	3753348.36	0.49643	(12091101)	480935.90
3753348.36	0.47903 (15011018)			
481435.90	3753348.36	0.45992	(13081702)	481935.90
3753348.36	0.45258 (14082822)			
482435.90	3753348.36	0.43745	(14090801)	482935.90
3753348.36	0.43143 (12081002)			
483435.90	3753348.36	0.41023	(12081002)	483935.90
3753348.36	0.40346 (12080804)			
484435.90	3753348.36	0.39658	(15080705)	484935.90
3753348.36	0.38820 (12060406)			
485435.90	3753348.36	0.38148	(12060406)	485935.90
3753348.36	0.37317 (12060406)			
486435.90	3753348.36	0.36827	(12080801)	486935.90
3753348.36	0.36066 (12080801)			
487435.90	3753348.36	0.34957	(12092722)	487935.90
3753348.36	0.34528 (14080406)			
488435.90	3753348.36	0.34635	(14080406)	488935.90
3753348.36	0.34549 (14080406)			
489435.90	3753348.36	0.34371	(14080406)	489935.90
3753348.36	0.33281 (14080406)			
490435.90	3753348.36	0.31980	(13072124)	490935.90
3753348.36	0.58922 (16071302)			

491435.90	3753348.36	0.38135	(14073101)	491935.90
3753348.36	0.42294	(15083001)		
492435.90	3753348.36	0.50617	(15083001)	492935.90
3753348.36	0.71898	(12081902)		
493435.90	3753348.36	0.73583	(14072423)	471435.90
3753848.36	0.43681	(13080406)		
471935.90	3753848.36	0.46549	(15082403)	472435.90
3753848.36	0.48879	(14081101)		
472935.90	3753848.36	0.55397	(13090522)	473435.90
3753848.36	0.57187	(12092021)		
473935.90	3753848.36	0.65403	(12081621)	474435.90
3753848.36	0.69954	(12071304)		
474935.90	3753848.36	0.90595	(16101023)	475435.90
3753848.36	0.94004	(12081622)		
475935.90	3753848.36	0.87476	(13082401)	476435.90
3753848.36	0.82414	(16082501)		
476935.90	3753848.36	0.76384	(13090723)	477435.90
3753848.36	0.70696	(15082624)		
477935.90	3753848.36	0.65161	(12080624)	478435.90
3753848.36	0.62676	(12080724)		
478935.90	3753848.36	0.59533	(12091105)	479435.90
3753848.36	0.57273	(12091101)		
479935.90	3753848.36	0.54706	(15081223)	480435.90
3753848.36	0.53487	(14082822)		
480935.90	3753848.36	0.52379	(14090801)	481435.90
3753848.36	0.51223	(12081002)		
481935.90	3753848.36	0.49572	(12081002)	482435.90
3753848.36	0.48237	(12080804)		
482935.90	3753848.36	0.47414	(12060406)	483435.90
3753848.36	0.54352	(12080701)		
483935.90	3753848.36	0.46620	(12060406)	484435.90
3753848.36	0.54026	(12080723)		
484935.90	3753848.36	0.43795	(12080801)	485435.90
3753848.36	0.42929	(14080406)		
485935.90	3753848.36	0.42783	(14080406)	486435.90
3753848.36	0.42610	(14080406)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,

, L0020317 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3753848.36	0.42064	(14080406)	487435.90
3753848.36	0.41312	(14080406)		
487935.90	3753848.36	0.40559	(14080406)	488435.90
3753848.36	0.40348	(13072124)		
488935.90	3753848.36	0.40678	(12080602)	489435.90
3753848.36	0.40398	(12080602)		
489935.90	3753848.36	0.42947	(14073101)	490435.90
3753848.36	0.76758	(12072023)		
490935.90	3753848.36	0.91854	(12081902)	491435.90
3753848.36	0.87593	(16061724)		
491935.90	3753848.36	0.49294	(12091524)	492435.90
3753848.36	0.54801	(12091524)		
492935.90	3753848.36	0.95322	(15092823)	493435.90
3753848.36	1.00960	(14080406)		
471435.90	3754348.36	0.45084	(13030323)	471935.90
3754348.36	0.54197	(12070506)		
472435.90	3754348.36	0.56056	(15093021)	472935.90
3754348.36	0.67504	(15022124)		
473435.90	3754348.36	0.85049	(16021621)	473935.90
3754348.36	0.85548	(13090521)		
474435.90	3754348.36	1.02132	(16101023)	474935.90
3754348.36	1.09507	(12081622)		
475435.90	3754348.36	1.04431	(14092422)	475935.90
3754348.36	0.96372	(15091022)		
476435.90	3754348.36	0.87586	(15082624)	476935.90
3754348.36	0.79645	(14081723)		
477435.90	3754348.36	0.75712	(12080724)	477935.90
3754348.36	0.70866	(12091105)		
478435.90	3754348.36	0.67923	(12091101)	478935.90
3754348.36	0.65551	(13081702)		
479435.90	3754348.36	0.64243	(14082822)	479935.90
3754348.36	0.62902	(14090801)		
480435.90	3754348.36	0.61212	(12081002)	480935.90
3754348.36	0.59827	(12060406)		
481435.90	3754348.36	0.60391	(12060406)	481935.90

3754348.36	0.63906	(12080701)		
482435.90	3754348.36	0.66625	(14091804)	482935.90
3754348.36	0.79629	(12080723)		
483435.90	3754348.36	1.06058	(14080406)	483935.90
3754348.36	1.20477	(13090106)		
484435.90	3754348.36	0.79452	(16071302)	484935.90
3754348.36	0.64766	(16071302)		
485435.90	3754348.36	0.58305	(15083001)	485935.90
3754348.36	0.52434	(12081805)		
486435.90	3754348.36	0.52695	(12081805)	486935.90
3754348.36	0.51051	(14073101)		
487435.90	3754348.36	0.50063	(15091401)	487935.90
3754348.36	0.50935	(15091401)		
488435.90	3754348.36	0.51968	(15091401)	488935.90
3754348.36	0.57613	(16061724)		
489435.90	3754348.36	0.73516	(13082822)	489935.90
3754348.36	0.76189	(13082822)		
490435.90	3754348.36	0.74580	(13082822)	490935.90
3754348.36	0.75821	(13071023)		
491435.90	3754348.36	0.96811	(14053123)	491935.90
3754348.36	1.51090	(14080406)		
492435.90	3754348.36	1.50455	(13090106)	492935.90
3754348.36	1.49590	(15092621)		
493435.90	3754348.36	1.48203	(13070724)	471435.90
3754848.36	0.52212	(15082403)		
471935.90	3754848.36	0.59500	(14053102)	472435.90
3754848.36	0.73997	(12091920)		
472935.90	3754848.36	0.95123	(16031722)	473435.90
3754848.36	1.12299	(12083102)		
473935.90	3754848.36	1.32490	(16101023)	474435.90
3754848.36	1.33078	(12081622)		
474935.90	3754848.36	1.20482	(12072106)	475435.90
3754848.36	1.15517	(13090723)		
475935.90	3754848.36	1.02073	(12092524)	476435.90
3754848.36	0.95837	(12080724)		
476935.90	3754848.36	0.89045	(12100401)	477435.90
3754848.36	0.85719	(15081223)		
477935.90	3754848.36	0.81505	(13081702)	478435.90
3754848.36	0.80200	(14090801)		
478935.90	3754848.36	0.80115	(12081002)	479435.90
3754848.36	0.82567	(12060406)		
479935.90	3754848.36	0.85536	(12060406)	480435.90
3754848.36	0.97203	(12080701)		
480935.90	3754848.36	1.14130	(15081224)	481435.90
3754848.36	1.06127	(15082824)		

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*** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
***                                ***      05/19/26
*** AERMET - VERSION 16216 ***      ***
***                                ***      15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	1.17150	(15083001)	482435.90
3754848.36	1.25564	(15083001)		
482935.90	3754848.36	1.51817	(16061724)	483435.90
3754848.36	1.45711	(16061724)		
483935.90	3754848.36	1.22602	(12091524)	484435.90
3754848.36	1.16359	(15080302)		
484935.90	3754848.36	1.07812	(15080302)	485435.90
3754848.36	0.96647	(15080302)		
485935.90	3754848.36	0.89389	(13082822)	486435.90
3754848.36	0.86679	(13082822)		
486935.90	3754848.36	0.85810	(13082822)	487435.90
3754848.36	0.82480	(13082822)		
487935.90	3754848.36	0.83960	(13082822)	488435.90
3754848.36	0.94814	(12082205)		
488935.90	3754848.36	1.35722	(12090422)	489435.90
3754848.36	2.07279	(13082124)		
489935.90	3754848.36	1.82661	(13091722)	490435.90
3754848.36	1.25445	(15071224)		
490935.90	3754848.36	3.23580	(12091721)	491435.90
3754848.36	2.09024	(13082124)		
491935.90	3754848.36	2.49088	(13091722)	492435.90
3754848.36	2.18356	(12090422)		
492935.90	3754848.36	2.15934	(12090422)	493435.90
3754848.36	2.16541	(12090422)		
471435.90	3755348.36	0.61257	(12070506)	471935.90
3755348.36	0.76981	(12102820)		

472435.90	3755348.36	1.18674	(13090522)	472935.90
3755348.36	1.40786	(14082323)		
473435.90	3755348.36	1.84776	(16101023)	473935.90
3755348.36	1.72135	(13082401)		
474435.90	3755348.36	1.54409	(15091022)	474935.90
3755348.36	1.52661	(15082624)		
475435.90	3755348.36	1.52246	(12081501)	475935.90
3755348.36	1.43645	(14101803)		
476435.90	3755348.36	1.39790	(15081223)	476935.90
3755348.36	1.33611	(12081606)		
477435.90	3755348.36	1.30534	(12081606)	477935.90
3755348.36	1.30535	(12060406)		
478435.90	3755348.36	1.35727	(12060406)	478935.90
3755348.36	1.71851	(12060406)		
479435.90	3755348.36	2.42574	(12060406)	479935.90
3755348.36	3.38119	(12081924)		
480435.90	3755348.36	3.76971	(13071023)	480935.90
3755348.36	3.67291	(13082124)		
481435.90	3755348.36	3.25342	(13091722)	481935.90
3755348.36	3.43891	(13091722)		
482435.90	3755348.36	3.17881	(16081422)	482935.90
3755348.36	2.97820	(13072306)		
483435.90	3755348.36	3.28881	(12080922)	483935.90
3755348.36	2.91514	(13072306)		
484435.90	3755348.36	2.77324	(13072306)	484935.90
3755348.36	2.69142	(13072306)		
485435.90	3755348.36	2.73098	(13072306)	485935.90
3755348.36	2.54331	(13072306)		
486435.90	3755348.36	2.42303	(13072306)	486935.90
3755348.36	2.59617	(13072306)		
487435.90	3755348.36	4.26335	(13062606)	487935.90
3755348.36	4.32091	(13062606)		
488435.90	3755348.36	4.85350	(13091521)	488935.90
3755348.36	4.19876	(13062724)		
489435.90	3755348.36	3.03412	(12080824)	489935.90
3755348.36	2.87568	(13091521)		
490435.90	3755348.36	3.16981	(13091521)	490935.90
3755348.36	3.46683	(13090301)		
491435.90	3755348.36	3.19748	(14060602)	491935.90
3755348.36	2.44063	(13062724)		
492435.90	3755348.36	2.59030	(12080824)	492935.90
3755348.36	2.23814	(12080824)		
493435.90	3755348.36	2.17478	(16082405)	471435.90
3755848.36	0.67742	(12081423)		
471935.90	3755848.36	1.04851	(15080602)	472435.90
3755848.36	1.95466	(16102121)		
472935.90	3755848.36	2.95982	(15060922)	473435.90
3755848.36	2.66295	(13091621)		
473935.90	3755848.36	5.66236	(14080406)	474435.90
3755848.36	4.01668	(12072023)		

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474935.90 3755848.36 2.48710 (12091721) 475435.90
3755848.36 1.80655 (13072702)
475935.90 3755848.36 1.59929 (12081606) 476435.90
3755848.36 1.61899 (12060406)
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
*** 05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY6 ***
INCLUDING SOURCE(S): L0020299 , L0020300
, L0020301 , L0020302 , L0020303 ,
L0020304 , L0020305 , L0020306 , L0020307 , L0020308
, L0020309 , L0020310 , L0020311 ,
L0020312 , L0020313 , L0020314 , L0020315 , L0020316
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L0020320 , L0020321 , L0020322 , L0020323 , L0020324
, L0020325 , L0020326 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3755848.36	1.65826	(12060406)	477435.90
3755848.36	1.65804	(12060406)		
477935.90	3755848.36	1.63435	(12060406)	478435.90
3755848.36	1.53913	(12060406)		
478935.90	3755848.36	1.88618	(12090424)	479435.90
3755848.36	2.05961	(12081004)		
479935.90	3755848.36	2.01775	(13083105)	480435.90
3755848.36	1.91295	(13090302)		
480935.90	3755848.36	1.81992	(14081623)	481435.90
3755848.36	1.75962	(14081623)		
481935.90	3755848.36	1.55565	(13070203)	482435.90
3755848.36	1.73933	(14070401)		
482935.90	3755848.36	1.72830	(13071205)	483435.90
3755848.36	1.69438	(14070401)		
483935.90	3755848.36	1.67844	(15091822)	484435.90
3755848.36	1.61082	(15091822)		
484935.90	3755848.36	1.52772	(15072723)	485435.90

3755848.36	1.38824	(16081501)	
485935.90	3755848.36	1.31989	(16081501) 486435.90
3755848.36	1.29595	(16081501)	
486935.90	3755848.36	1.39360	(15082504) 487435.90
3755848.36	1.52744	(13083105)	
487935.90	3755848.36	1.55913	(13083105) 488435.90
3755848.36	1.61415	(15101807)	
488935.90	3755848.36	1.52938	(14081623) 489435.90
3755848.36	1.47589	(14081623)	
489935.90	3755848.36	1.60893	(13090302) 490435.90
3755848.36	1.62459	(13090302)	
490935.90	3755848.36	1.76684	(15091822) 491435.90
3755848.36	1.32486	(14072424)	
491935.90	3755848.36	3.47160	(13061102) 492435.90
3755848.36	7.68323	(13071205)	
492935.90	3755848.36	5.79262	(12092124) 493435.90
3755848.36	3.05280	(14081302)	
471435.90	3756348.36	1.11207	(13063003) 471935.90
3756348.36	1.57549	(13082321)	
472435.90	3756348.36	2.94897	(16092124) 472935.90
3756348.36	2.15823	(12072106)	
473435.90	3756348.36	1.68946	(13082501) 473935.90
3756348.36	1.25526	(14101803)	
474435.90	3756348.36	0.96413	(15082904) 474935.90
3756348.36	1.00713	(13082705)	
475435.90	3756348.36	0.97598	(13063005) 475935.90
3756348.36	0.90081	(12060406)	
476435.90	3756348.36	0.85227	(12060406) 476935.90
3756348.36	0.82231	(14080406)	
477435.90	3756348.36	0.78706	(13072124) 477935.90
3756348.36	0.75782	(13072301)	
478435.90	3756348.36	0.75527	(12082922) 478935.90
3756348.36	0.92173	(14090724)	
479435.90	3756348.36	0.97245	(13051924) 479935.90
3756348.36	0.95073	(12080206)	
480435.90	3756348.36	0.91266	(14082924) 480935.90
3756348.36	0.99094	(14082924)	
481435.90	3756348.36	0.87224	(12090904) 481935.90
3756348.36	0.88173	(15082904)	
482435.90	3756348.36	0.91669	(12080705) 482935.90
3756348.36	0.95116	(13081506)	
483435.90	3756348.36	0.92143	(15101807) 483935.90
3756348.36	0.94243	(15101807)	
484435.90	3756348.36	0.91625	(15101807) 484935.90
3756348.36	0.92370	(15101807)	
485435.90	3756348.36	0.92642	(15101807) 485935.90
3756348.36	0.92130	(15101807)	
486435.90	3756348.36	0.92093	(15101807) 486935.90
3756348.36	0.90195	(15101807)	
487435.90	3756348.36	0.86662	(12081804) 487935.90

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3756348.36      0.85082 (12081804)
      488435.90  3756348.36      0.78038 (13081506)      488935.90
3756348.36      0.80133 (13081506)
      489435.90  3756348.36      0.80947 (13081506)      489935.90
3756348.36      0.84419 (13081506)
      490435.90  3756348.36      0.94377 (13092721)      490935.90
3756348.36      0.79223 (15101706)
      491435.90  3756348.36      1.05393 (15091306)      491935.90
3756348.36      1.04370 (12113008)
      492435.90  3756348.36      1.26979 (15071106)      492935.90
3756348.36      1.68984 (15071106)
      493435.90  3756348.36      2.51629 (14072406)      471435.90
3756848.36      1.25622 (12042723)
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
                                *** 05/19/26
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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                                *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY6 ***
                                INCLUDING SOURCE(S): L0020299 , L0020300
, L0020301 , L0020302 , L0020303 ,
, L0020304 , L0020305 , L0020306 , L0020307 , L0020308
, L0020309 , L0020310 , L0020311 ,
, L0020312 , L0020313 , L0020314 , L0020315 , L0020316
, L0020317 , L0020318 , L0020319 ,
, L0020320 , L0020321 , L0020322 , L0020323 , L0020324
, L0020325 , L0020326 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3756848.36	5.17904	(12070806)	472435.90
3756848.36	2.29487 (13090723)			
472935.90	3756848.36	1.50564	(14101803)	473435.90
3756848.36	1.11603 (12081606)			
473935.90	3756848.36	0.79834	(12060406)	474435.90
3756848.36	0.67208 (12100224)			
474935.90	3756848.36	0.68647	(12090401)	475435.90
3756848.36	0.71729 (12121708)			

475935.90	3756848.36	0.60824	(12082724)	476435.90
3756848.36	0.60531	(16122303)		
476935.90	3756848.36	0.61581	(12082722)	477435.90
3756848.36	0.59215	(12082722)		
477935.90	3756848.36	0.54958	(15010917)	478435.90
3756848.36	0.58062	(14083101)		
478935.90	3756848.36	0.64023	(12071206)	479435.90
3756848.36	0.58327	(13062802)		
479935.90	3756848.36	0.61569	(13091402)	480435.90
3756848.36	0.66735	(13091402)		
480935.90	3756848.36	0.66078	(13090602)	481435.90
3756848.36	0.69050	(16082402)		
481935.90	3756848.36	0.69807	(13090602)	482435.90
3756848.36	0.70038	(12052206)		
482935.90	3756848.36	0.69832	(12052206)	483435.90
3756848.36	0.66181	(14082924)		
483935.90	3756848.36	0.65859	(14082924)	484435.90
3756848.36	0.63311	(12081804)		
484935.90	3756848.36	0.62519	(12081804)	485435.90
3756848.36	0.62388	(12081804)		
485935.90	3756848.36	0.64220	(12081804)	486435.90
3756848.36	0.61233	(13072122)		
486935.90	3756848.36	0.60234	(15072803)	487435.90
3756848.36	0.59283	(14082124)		
487935.90	3756848.36	0.50562	(13070804)	488435.90
3756848.36	0.53819	(13070804)		
488935.90	3756848.36	0.47882	(14092223)	489435.90
3756848.36	0.46283	(13082903)		
489935.90	3756848.36	0.56159	(16101324)	490435.90
3756848.36	0.66339	(14082924)		
490935.90	3756848.36	0.63472	(16101324)	491435.90
3756848.36	0.63673	(13081506)		
491935.90	3756848.36	1.13171	(15091102)	492435.90
3756848.36	1.31606	(12092823)		
492935.90	3756848.36	1.56629	(13062923)	493435.90
3756848.36	1.25285	(13083103)		
471435.90	3757348.36	2.46523	(13051106)	471935.90
3757348.36	3.11580	(15081223)		
472435.90	3757348.36	1.55547	(12060406)	472935.90
3757348.36	1.06655	(14080406)		
473435.90	3757348.36	0.69290	(14073101)	473935.90
3757348.36	0.54299	(15090621)		
474435.90	3757348.36	0.45128	(16061724)	474935.90
3757348.36	0.50706	(15071106)		
475435.90	3757348.36	0.52740	(12081305)	475935.90
3757348.36	0.48643	(12101719)		
476435.90	3757348.36	0.48472	(14120521)	476935.90
3757348.36	0.49828	(12091303)		
477435.90	3757348.36	0.45811	(13081206)	477935.90
3757348.36	0.44233	(13081206)		

478435.90	3757348.36	0.45850	(12071006)	478935.90
3757348.36	0.44802	(12100602)		
479435.90	3757348.36	0.52392	(13090602)	479935.90
3757348.36	0.55213	(13090602)		
480435.90	3757348.36	0.55538	(12092002)	480935.90
3757348.36	0.55886	(12052206)		
481435.90	3757348.36	0.52064	(12052206)	481935.90
3757348.36	0.45962	(12052206)		
482435.90	3757348.36	0.51486	(12033007)	482935.90
3757348.36	0.53921	(13062923)		
483435.90	3757348.36	0.51299	(13082623)	483935.90
3757348.36	0.51039	(13051202)		
484435.90	3757348.36	0.50043	(16032107)	484935.90
3757348.36	0.48553	(15082601)		
485435.90	3757348.36	0.46995	(16061924)	485935.90
3757348.36	0.46389	(14012508)		
486435.90	3757348.36	0.44664	(14082924)	486935.90
3757348.36	0.41291	(14082924)		
487435.90	3757348.36	0.40730	(14082924)	487935.90
3757348.36	0.33731	(14092223)		
488435.90	3757348.36	0.37706	(13082303)	488935.90
3757348.36	0.47740	(14100722)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

489435.90	3757348.36	0.64231	(13090602)	489935.90
3757348.36	0.68530	(12052206)		
490435.90	3757348.36	0.66490	(13090702)	490935.90
3757348.36	0.84380	(12092823)		
491435.90	3757348.36	0.95782	(13062923)	491935.90
3757348.36	0.50183	(16101324)		
492435.90	3757348.36	0.97208	(15082604)	492935.90
3757348.36	0.96337	(13050323)		
493435.90	3757348.36	0.82633	(12051306)	471435.90
3757848.36	2.49822	(13082124)		
471935.90	3757848.36	1.53165	(13072306)	472435.90
3757848.36	0.90222	(13072306)		
472935.90	3757848.36	0.62447	(13091521)	473435.90
3757848.36	0.50026	(13091521)		
473935.90	3757848.36	0.41370	(13091521)	474435.90
3757848.36	0.35551	(13091521)		
474935.90	3757848.36	0.40441	(15071106)	475435.90
3757848.36	0.40904	(13091402)		
475935.90	3757848.36	0.38819	(13090301)	476435.90
3757848.36	0.43163	(13090301)		
476935.90	3757848.36	0.40552	(12071206)	477435.90
3757848.36	0.38102	(12071206)		
477935.90	3757848.36	0.36492	(12052006)	478435.90
3757848.36	0.35999	(12071006)		
478935.90	3757848.36	0.42974	(13090702)	479435.90
3757848.36	0.46726	(15091102)		
479935.90	3757848.36	0.43697	(12052206)	480435.90
3757848.36	0.36874	(12033007)		
480935.90	3757848.36	0.35953	(12033007)	481435.90
3757848.36	0.32793	(13062905)		
481935.90	3757848.36	0.36241	(13091305)	482435.90
3757848.36	0.36731	(16083101)		
482935.90	3757848.36	0.45146	(12081305)	483435.90
3757848.36	0.42981	(13090305)		
483935.90	3757848.36	0.42653	(16032107)	484435.90
3757848.36	0.41310	(13090424)		
484935.90	3757848.36	0.39822	(15082206)	485435.90
3757848.36	0.39036	(12062906)		
485935.90	3757848.36	0.33810	(12111702)	486435.90
3757848.36	0.34419	(13070804)		
486935.90	3757848.36	0.28444	(13070804)	487435.90
3757848.36	0.37124	(15090706)		
487935.90	3757848.36	0.30193	(14092223)	488435.90
3757848.36	0.47775	(15091102)		
488935.90	3757848.36	0.31374	(13082303)	489435.90
3757848.36	0.37302	(13081703)		
489935.90	3757848.36	0.66254	(12121708)	490435.90
3757848.36	0.40459	(12092821)		
490935.90	3757848.36	0.40564	(13082303)	491435.90

3757848.36	0.85030	(14091123)	
491935.90	3757848.36	0.46440	(14082124) 492435.90
3757848.36	0.50617	(15091005)	
492935.90	3757848.36	0.51355	(13091322) 493435.90
3757848.36	0.52309	(14082124)	
471435.90	3758348.36	0.88685	(12071006) 471935.90
3758348.36	0.76311	(12051506)	
472435.90	3758348.36	0.46031	(15091224) 472935.90
3758348.36	0.39753	(13091424)	
473435.90	3758348.36	0.34468	(16062702) 473935.90
3758348.36	0.29822	(13082522)	
474435.90	3758348.36	0.34931	(14101623) 474935.90
3758348.36	0.35946	(15090706)	
475435.90	3758348.36	0.35547	(14012508) 475935.90
3758348.36	0.35796	(12072104)	
476435.90	3758348.36	0.34985	(12091304) 476935.90
3758348.36	0.32879	(15071306)	
477435.90	3758348.36	0.31440	(15071306) 477935.90
3758348.36	0.30418	(12071206)	
478435.90	3758348.36	0.34180	(12092823) 478935.90
3758348.36	0.39782	(12092823)	
479435.90	3758348.36	0.35390	(12033007) 479935.90
3758348.36	0.29100	(14072406)	
480435.90	3758348.36	0.28558	(15071106) 480935.90
3758348.36	0.30947	(14072406)	
481435.90	3758348.36	0.31821	(16083101) 481935.90
3758348.36	0.33967	(14111505)	
482435.90	3758348.36	0.34412	(13090305) 482935.90
3758348.36	0.32612	(14061701)	
483435.90	3758348.36	0.31432	(15080406) 483935.90
3758348.36	0.32447	(15080406)	

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY6 ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3		
		**		
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

484435.90	3758348.36	0.34791	(14012508)	484935.90
3758348.36	0.34139	(12062906)		
485435.90	3758348.36	0.29113	(13080806)	485935.90
3758348.36	0.25004	(13082303)		
486435.90	3758348.36	0.25864	(13082303)	486935.90
3758348.36	0.39850	(13090702)		
487435.90	3758348.36	0.27134	(12111702)	487935.90
3758348.36	0.29175	(12111702)		
488435.90	3758348.36	0.28032	(13070804)	488935.90
3758348.36	0.49620	(14092201)		
489435.90	3758348.36	0.34320	(13062802)	489935.90
3758348.36	0.29041	(12062403)		
490435.90	3758348.36	0.35313	(13062802)	490935.90
3758348.36	0.35994	(14092106)		
491435.90	3758348.36	0.35296	(13081703)	491935.90
3758348.36	0.40944	(12092821)		
492435.90	3758348.36	0.36158	(16081106)	492935.90
3758348.36	0.42795	(12092821)		
493435.90	3758348.36	0.43521	(15072803)	471435.90
3758848.36	0.56718	(12071206)		
471935.90	3758848.36	0.42578	(13072806)	472435.90
3758848.36	0.29808	(12091601)		
472935.90	3758848.36	0.28490	(12090506)	473435.90
3758848.36	0.26069	(12082404)		
473935.90	3758848.36	0.25342	(15091224)	474435.90
3758848.36	0.34317	(13090602)		
474935.90	3758848.36	0.31277	(16050606)	475435.90
3758848.36	0.30251	(15082901)		
475935.90	3758848.36	0.31237	(14092223)	476435.90
3758848.36	0.28795	(12032907)		
476935.90	3758848.36	0.29446	(12071006)	477435.90
3758848.36	0.27356	(12071006)		
477935.90	3758848.36	0.29531	(13062923)	478435.90
3758848.36	0.33314	(13062923)		
478935.90	3758848.36	0.35516	(12082703)	479435.90
3758848.36	0.28941	(13091305)		
479935.90	3758848.36	0.23411	(16030921)	480435.90
3758848.36	0.24822	(14101623)		
480935.90	3758848.36	0.25217	(13100101)	481435.90
3758848.36	0.29248	(13090305)		

481935.90	3758848.36	0.29412	(14061701)	482435.90
3758848.36	0.25555	(13050324)		
482935.90	3758848.36	0.25215	(13062606)	483435.90
3758848.36	0.24368	(13062606)		
483935.90	3758848.36	0.28966	(12062906)	484435.90
3758848.36	0.29600	(12062906)		
484935.90	3758848.36	0.23969	(13080806)	485435.90
3758848.36	0.27652	(12092024)		
485935.90	3758848.36	0.28073	(12092024)	486435.90
3758848.36	0.25434	(14092106)		
486935.90	3758848.36	0.26665	(14092106)	487435.90
3758848.36	0.26067	(12071206)		
487935.90	3758848.36	0.30984	(12092821)	488435.90
3758848.36	0.25617	(12071206)		
488935.90	3758848.36	0.28200	(12071206)	489435.90
3758848.36	0.32270	(12071206)		
489935.90	3758848.36	0.28639	(12071206)	490435.90
3758848.36	0.33325	(14082105)		
490935.90	3758848.36	0.33356	(13062802)	491435.90
3758848.36	0.34104	(13062802)		
491935.90	3758848.36	0.36061	(15091224)	492435.90
3758848.36	0.36974	(15091224)		
492935.90	3758848.36	0.37409	(15091224)	493435.90
3758848.36	0.36874	(13081206)		
471435.90	3759348.36	0.44393	(12071206)	471935.90
3759348.36	0.46367	(14061705)		
472435.90	3759348.36	0.30719	(13090602)	472935.90
3759348.36	0.26727	(12120603)		
473435.90	3759348.36	0.23978	(12052206)	473935.90
3759348.36	0.25625	(12052206)		
474435.90	3759348.36	0.30552	(12090805)	474935.90
3759348.36	0.27095	(13093022)		
475435.90	3759348.36	0.26404	(14092323)	475935.90
3759348.36	0.26021	(15092002)		
476435.90	3759348.36	0.26751	(15071306)	476935.90
3759348.36	0.25438	(14102007)		
477435.90	3759348.36	0.29130	(13062923)	477935.90
3759348.36	0.28939	(15082802)		
478435.90	3759348.36	0.28747	(13082623)	478935.90
3759348.36	0.31899	(13082906)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY6 ***

			INCLUDING SOURCE(S):	L0020299	, L0020300
, L0020301	, L0020302	, L0020303	,		
	L0020304	, L0020305	, L0020306	, L0020307	, L0020308
, L0020309	, L0020310	, L0020311	,		
	L0020312	, L0020313	, L0020314	, L0020315	, L0020316
, L0020317	, L0020318	, L0020319	,		
	L0020320	, L0020321	, L0020322	, L0020323	, L0020324
, L0020325	, L0020326	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
479435.90	3759348.36	0.25888	(15082904)	479935.90
3759348.36	0.26848	(13091402)		
480435.90	3759348.36	0.26421	(13091402)	480935.90
3759348.36	0.24774	(13063005)		
481435.90	3759348.36	0.22659	(13050324)	481935.90
3759348.36	0.22754	(13062606)		
482435.90	3759348.36	0.30055	(12092002)	482935.90
3759348.36	0.30366	(15091102)		
483435.90	3759348.36	0.22261	(13090702)	483935.90
3759348.36	0.25844	(12062906)		
484435.90	3759348.36	0.22078	(13080806)	484935.90
3759348.36	0.25769	(12100801)		
485435.90	3759348.36	0.26557	(12053006)	485935.90
3759348.36	0.25921	(12053006)		
486435.90	3759348.36	0.28403	(14082105)	486935.90
3759348.36	0.26407	(13062802)		
487435.90	3759348.36	0.27834	(13062802)	487935.90
3759348.36	0.27661	(15091224)		
488435.90	3759348.36	0.30010	(15091224)	488935.90
3759348.36	0.27959	(12071206)		
489435.90	3759348.36	0.30587	(13081206)	489935.90
3759348.36	0.31547	(14091224)		
490435.90	3759348.36	0.31319	(13082103)	490935.90
3759348.36	0.31476	(15072803)		
491435.90	3759348.36	0.31695	(15072803)	491935.90
3759348.36	0.31748	(12091523)		
492435.90	3759348.36	0.31774	(14082105)	492935.90
3759348.36	0.31402	(13062802)		
493435.90	3759348.36	0.31288	(15073006)	

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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489636.52	3750663.39	0.11666	(12092608)	482657.46
3753974.82	0.28984	(15082801)		
472352.89	3754968.78	1.01478	(14040101)	483227.20
3749036.00	0.36365	(14102624)		
481642.72	3748753.82	0.40465	(15081223)	474896.58
3754162.61	1.09378	(14081205)		
475082.10	3755042.68	1.03850	(13071105)	478656.81
3744519.89	0.44802	(13051607)		
473044.93	3759920.55	1.18563	(12110521)	486793.83
3756877.95	0.19705	(12052006)		
478997.82	3753535.19	0.39286	(14101122)	479595.62
3760440.94	0.23362	(13090423)		
477070.48	3753219.13	0.59781	(15043024)	477873.03
3753614.99	0.49995	(16093023)		
479218.38	3747688.87	0.25893	(13062606)	480389.93
3748688.78	0.18306	(12082020)		
482344.96	3752065.80	0.17267	(13082422)	478978.31
3755233.11	0.42743	(15082606)		
477064.27	3754823.85	0.60525	(14072905)	477758.55
3755025.66	0.51795	(14091423)		
480293.71	3752410.71	0.27841	(14070705)	476249.73
3754927.94	0.73817	(13082622)		

479491.59	3752406.57	0.32716	(13082523)	480287.90
3754227.41	0.35619	(12080704)		
480298.98	3751198.03	0.16240	(13062606)	479494.93
3750805.60	0.20371	(13062606)		
481494.96	3754633.65	0.32818	(14091222)	476264.71
3753221.64	0.76684	(13082901)		
481108.47	3750699.02	0.14471	(15091020)	481148.71
3756136.18	0.31823	(15073006)		
479598.69	3756506.29	0.37687	(16081106)	478306.84
3755946.48	0.46928	(16093023)		
479197.34	3754462.35	0.39589	(14101122)	476658.82
3756569.83	0.62912	(15081402)		
476651.18	3755956.59	0.64454	(15081402)	477864.44
3757073.35	0.49219	(12090801)		
478659.33	3757112.29	0.42147	(13091522)	476679.93
3757384.52	0.59885	(15081402)		
476636.62	3758603.00	0.57354	(15090801)	478091.78
3758557.93	0.41611	(15081403)		
473888.26	3754354.36	1.50675	(16092022)	478375.07
3749087.37	0.32835	(13062606)		
477875.23	3750600.51	0.33973	(13062606)	477877.43
3752208.54	0.46054	(14100523)		
494398.72	3753981.27	0.15913	(15101807)	473660.40
3756523.22	2.21012	(14072905)		
474381.47	3750045.72	2.80411	(15071402)	478676.77
3752206.67	0.40328	(12101420)		
485422.76	3747677.43	0.22006	(12090424)	471435.90
3745848.36	0.70153	(15091501)		
471935.90	3745848.36	0.74437	(14082701)	472435.90
3745848.36	0.80392	(14041922)		
472935.90	3745848.36	0.92798	(12052604)	473435.90
3745848.36	1.03558	(12102820)		
473935.90	3745848.36	1.14161	(12070505)	474435.90
3745848.36	1.28211	(14082004)		
474935.90	3745848.36	1.28473	(15080602)	475435.90
3745848.36	1.45482	(13082623)		
475935.90	3745848.36	1.81746	(13062606)	476435.90
3745848.36	8.14758	(13062606)		
476935.90	3745848.36	1.38919	(13062606)	477435.90
3745848.36	0.73110	(13062606)		
477935.90	3745848.36	0.47982	(13062606)	478435.90
3745848.36	0.37446	(16073022)		
478935.90	3745848.36	0.31670	(16073022)	479435.90
3745848.36	0.27237	(16083019)		
479935.90	3745848.36	0.23639	(13060307)	480435.90
3745848.36	0.20920	(14082019)		
480935.90	3745848.36	0.18874	(15050221)	481435.90
3745848.36	0.17870	(13071006)		
481935.90	3745848.36	0.17369	(13071006)	482435.90
3745848.36	0.32520	(13091521)		

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482935.90 3745848.36 0.30504 (13091521) 483435.90
3745848.36 0.28721 (13091521)
483935.90 3745848.36 0.27132 (13091521) 484435.90
3745848.36 0.25705 (13091521)
484935.90 3745848.36 0.24416 (13091521) 485435.90
3745848.36 0.38182 (14081723)
485935.90 3745848.36 0.26469 (12070103) 486435.90
3745848.36 0.30800 (16031923)
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***
INCLUDING SOURCE(S): L0019512 , L0019513
, L0019514 , L0019515 , L0019516 ,
, L0019517 , L0019518 , L0019519 , L0019520 , L0019521
, L0019522 , L0019523 , L0019524 ,
, L0019525 , L0019526 , L0019527 , L0019528 , L0019529
, L0019530 , L0019531 , L0019532 ,
, L0019533 , L0019534 , L0019535 , L0019536 , L0019537
, L0019538 , L0019539 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

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X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M)
Y-COORD (M) CONC (YYMMDDHH)
- - - - -
486935.90 3745848.36 0.16691 (14081522) 487435.90
3745848.36 0.13167 (13020217)
487935.90 3745848.36 0.12901 (13020217) 488435.90
3745848.36 0.12623 (13020217)
488935.90 3745848.36 0.12302 (13020217) 489435.90
3745848.36 0.11926 (13020217)
489935.90 3745848.36 0.11689 (12092608) 490435.90
3745848.36 0.11623 (12092608)
490935.90 3745848.36 0.11563 (12092608) 491435.90
3745848.36 0.11513 (12092608)
491935.90 3745848.36 0.11464 (12092608) 492435.90
3745848.36 0.11420 (12092608)
492935.90 3745848.36 0.11365 (12092608) 493435.90

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3745848.36	0.11297	(12092608)	
471435.90	3746348.36	0.73296	(13100722) 471935.90
3746348.36	0.79047	(16062124)	
472435.90	3746348.36	0.86945	(14041922) 472935.90
3746348.36	0.98455	(12052604)	
473435.90	3746348.36	1.14009	(12102820) 473935.90
3746348.36	1.23541	(12070505)	
474435.90	3746348.36	1.33288	(13090322) 474935.90
3746348.36	1.32577	(15061604)	
475435.90	3746348.36	1.78467	(14051623) 475935.90
3746348.36	2.91288	(13062606)	
476435.90	3746348.36	2.93504	(13062606) 476935.90
3746348.36	1.15746	(13062606)	
477435.90	3746348.36	0.69618	(13062606) 477935.90
3746348.36	0.48204	(13062606)	
478435.90	3746348.36	0.36476	(16073022) 478935.90
3746348.36	0.30668	(16083019)	
479435.90	3746348.36	0.26136	(14082019) 479935.90
3746348.36	0.22967	(14082019)	
480435.90	3746348.36	0.20340	(15050221) 480935.90
3746348.36	0.18212	(15050221)	
481435.90	3746348.36	0.17700	(13071006) 481935.90
3746348.36	0.37424	(16082823)	
482435.90	3746348.36	0.31866	(12081001) 482935.90
3746348.36	0.29990	(12081001)	
483435.90	3746348.36	0.28290	(12081001) 483935.90
3746348.36	0.26727	(12081001)	
484435.90	3746348.36	0.25277	(12080923) 484935.90
3746348.36	0.24026	(12080923)	
485435.90	3746348.36	0.23111	(12080923) 485935.90
3746348.36	0.35366	(12091105)	
486435.90	3746348.36	0.20621	(15092420) 486935.90
3746348.36	0.27887	(15081223)	
487435.90	3746348.36	0.13040	(13020217) 487935.90
3746348.36	0.12451	(13020217)	
488435.90	3746348.36	0.12049	(13020217) 488935.90
3746348.36	0.11929	(12092608)	
489435.90	3746348.36	0.12065	(12092608) 489935.90
3746348.36	0.11701	(12092608)	
490435.90	3746348.36	0.11639	(12092608) 490935.90
3746348.36	0.11582	(12092608)	
491435.90	3746348.36	0.11535	(12092608) 491935.90
3746348.36	0.11489	(12092608)	
492435.90	3746348.36	0.11430	(12092608) 492935.90
3746348.36	0.11389	(12092608)	
493435.90	3746348.36	0.11329	(12092608) 471435.90
3746848.36	0.75803	(12010520)	
471935.90	3746848.36	0.84280	(16062124) 472435.90
3746848.36	0.92801	(14041922)	
472935.90	3746848.36	1.07558	(15080602) 473435.90

3746848.36	1.24574	(12102820)	
473935.90	3746848.36	1.33357	(16082004) 474435.90
3746848.36	1.49183	(13090322)	
474935.90	3746848.36	1.50115	(12100221) 475435.90
3746848.36	2.10596	(14092424)	
475935.90	3746848.36	6.93028	(13062606) 476435.90
3746848.36	1.96706	(13062606)	
476935.90	3746848.36	1.00036	(13062606) 477435.90
3746848.36	0.65354	(13062606)	
477935.90	3746848.36	0.47223	(13062606) 478435.90
3746848.36	0.36230	(13062606)	
478935.90	3746848.36	0.29356	(14082019) 479435.90
3746848.36	0.25418	(14082019)	
479935.90	3746848.36	0.22162	(16091122) 480435.90
3746848.36	0.19700	(14122420)	
480935.90	3746848.36	0.17923	(13071006) 481435.90
3746848.36	0.30540	(15082519)	

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
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 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
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 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3746848.36	0.33272	(12090424)	482435.90
3746848.36	0.31256	(13082522)		
482935.90	3746848.36	0.29453	(13082522)	483435.90
3746848.36	0.27721	(13082522)		

483935.90	3746848.36	0.26009	(13082522)	484435.90
3746848.36	0.31845	(13052022)		
484935.90	3746848.36	0.23431	(15082501)	485435.90
3746848.36	0.22405	(15082501)		
485935.90	3746848.36	0.23476	(12081001)	486435.90
3746848.36	0.33182	(12110620)		
486935.90	3746848.36	0.23671	(12082623)	487435.90
3746848.36	0.20964	(12081001)		
487935.90	3746848.36	0.11985	(12092608)	488435.90
3746848.36	0.11885	(12092608)		
488935.90	3746848.36	0.12185	(12092608)	489435.90
3746848.36	0.23152	(16081722)		
489935.90	3746848.36	0.11726	(12092608)	490435.90
3746848.36	0.11657	(12092608)		
490935.90	3746848.36	0.11606	(12092608)	491435.90
3746848.36	0.11561	(12092608)		
491935.90	3746848.36	0.11514	(12092608)	492435.90
3746848.36	0.11468	(12092608)		
492935.90	3746848.36	0.11414	(12092608)	493435.90
3746848.36	0.11360	(12092608)		
471435.90	3747348.36	0.78574	(12052503)	471935.90
3747348.36	0.89942	(15082503)		
472435.90	3747348.36	1.01306	(12060305)	472935.90
3747348.36	1.17396	(15080602)		
473435.90	3747348.36	1.34801	(12102820)	473935.90
3747348.36	1.41610	(16082004)		
474435.90	3747348.36	1.38554	(13090322)	474935.90
3747348.36	1.76426	(15082901)		
475435.90	3747348.36	2.12601	(13062606)	475935.90
3747348.36	5.87800	(13062606)		
476435.90	3747348.36	1.50409	(13062606)	476935.90
3747348.36	0.88349	(13062606)		
477435.90	3747348.36	0.61105	(13062606)	477935.90
3747348.36	0.45650	(13062606)		
478435.90	3747348.36	0.35742	(13062606)	478935.90
3747348.36	0.28946	(13062606)		
479435.90	3747348.36	0.24359	(16091122)	479935.90
3747348.36	0.21394	(14122420)		
480435.90	3747348.36	0.19271	(16081620)	480935.90
3747348.36	0.60979	(15091022)		
481435.90	3747348.36	0.57847	(13090723)	481935.90
3747348.36	0.51711	(13070204)		
482435.90	3747348.36	0.45896	(12062824)	482935.90
3747348.36	0.36791	(12080624)		
483435.90	3747348.36	0.27142	(14100121)	483935.90
3747348.36	0.25716	(12090424)		
484435.90	3747348.36	0.24387	(13082522)	484935.90
3747348.36	0.23299	(13082522)		
485435.90	3747348.36	0.22231	(13082522)	485935.90
3747348.36	0.24045	(13063022)		

486435.90	3747348.36	0.28502	(16091623)	486935.90
3747348.36	0.31104	(13083023)		
487435.90	3747348.36	0.12425	(12092608)	487935.90
3747348.36	0.12099	(12092608)		
488435.90	3747348.36	0.11909	(12092608)	488935.90
3747348.36	0.11857	(12092608)		
489435.90	3747348.36	0.25319	(14081501)	489935.90
3747348.36	0.25657	(14091121)		
490435.90	3747348.36	0.16986	(12081001)	490935.90
3747348.36	0.11663	(12092608)		
491435.90	3747348.36	0.11617	(12092608)	491935.90
3747348.36	0.11571	(12092608)		
492435.90	3747348.36	0.11520	(12092608)	492935.90
3747348.36	0.11462	(12092608)		
493435.90	3747348.36	0.11409	(12092608)	471435.90
3747848.36	0.81773	(15072406)		
471935.90	3747848.36	0.93462	(15082503)	472435.90
3747848.36	1.07943	(12060305)		
472935.90	3747848.36	1.27414	(15080602)	473435.90
3747848.36	1.45829	(12102820)		
473935.90	3747848.36	1.44017	(16082004)	474435.90
3747848.36	1.43046	(15082901)		
474935.90	3747848.36	1.97760	(15091303)	475435.90
3747848.36	3.43843	(13062606)		
475935.90	3747848.36	2.74525	(13062606)	476435.90
3747848.36	1.22785	(13062606)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
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 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC	(YYMMDDHH)	X-COORD (M)
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
476935.90	3747848.36	0.79046	(13062606)	477435.90
3747848.36	0.57097 (13062606)			
477935.90	3747848.36	0.43795	(13062606)	478435.90
3747848.36	0.34908 (13062606)			
478935.90	3747848.36	0.28606	(13062606)	479435.90
3747848.36	0.23948 (13062606)			
479935.90	3747848.36	0.20957	(16081620)	480435.90
3747848.36	0.18977 (15102418)			
480935.90	3747848.36	0.54535	(13090722)	481435.90
3747848.36	0.39873 (13082501)			
481935.90	3747848.36	0.38323	(12051904)	482435.90
3747848.36	0.40311 (15090402)			
482935.90	3747848.36	0.43130	(12091105)	483435.90
3747848.36	0.35924 (12102001)			
483935.90	3747848.36	0.30349	(12030521)	484435.90
3747848.36	0.25933 (13092321)			
484935.90	3747848.36	0.22883	(14100121)	485435.90
3747848.36	0.21854 (12090424)			
485935.90	3747848.36	0.21654	(12090424)	486435.90
3747848.36	0.25403 (13070823)			
486935.90	3747848.36	0.28686	(16081722)	487435.90
3747848.36	0.29643 (13062922)			
487935.90	3747848.36	0.12418	(12092608)	488435.90
3747848.36	0.12069 (12092608)			
488935.90	3747848.36	0.11934	(12092608)	489435.90
3747848.36	0.11887 (12092608)			
489935.90	3747848.36	0.11844	(12092608)	490435.90
3747848.36	0.11800 (12092608)			
490935.90	3747848.36	0.11749	(12092608)	491435.90
3747848.36	0.11704 (12092608)			
491935.90	3747848.36	0.11650	(12092608)	492435.90
3747848.36	0.11581 (12092608)			
492935.90	3747848.36	0.11527	(12092608)	493435.90
3747848.36	0.11461 (12092608)			
471435.90	3748348.36	0.82115	(15061504)	471935.90
3748348.36	0.97577 (13100722)			
472435.90	3748348.36	1.15810	(12071103)	472935.90
3748348.36	1.35743 (15080602)			
473435.90	3748348.36	1.45925	(12102820)	473935.90
3748348.36	1.33759 (16082004)			
474435.90	3748348.36	1.53353	(14092424)	474935.90
3748348.36	2.26565 (15101324)			
475435.90	3748348.36	14.12008	(13041207)	475935.90
3748348.36	1.89933 (13062606)			
476435.90	3748348.36	1.04619	(13062606)	476935.90

3748348.36	0.71573	(13062606)	
477435.90	3748348.36	0.53447	(13062606) 477935.90
3748348.36	0.41852	(13062606)	
478435.90	3748348.36	0.33865	(13062606) 478935.90
3748348.36	0.28044	(13062606)	
479435.90	3748348.36	0.23668	(13062606) 479935.90
3748348.36	0.20500	(15102418)	
480435.90	3748348.36	0.18592	(15102418) 480935.90
3748348.36	0.29627	(16082203)	
481435.90	3748348.36	0.37381	(15090402) 481935.90
3748348.36	0.30418	(12080823)	
482435.90	3748348.36	0.28368	(15092420) 482935.90
3748348.36	0.36012	(15081803)	
483435.90	3748348.36	0.40622	(14092524) 483935.90
3748348.36	0.35166	(16091623)	
484435.90	3748348.36	0.31830	(13083023) 484935.90
3748348.36	0.26659	(13070823)	
485435.90	3748348.36	0.23274	(12091923) 485935.90
3748348.36	0.22306	(14100121)	
486435.90	3748348.36	0.23580	(16081722) 486935.90
3748348.36	0.27345	(14091121)	
487435.90	3748348.36	0.28745	(12080801) 487935.90
3748348.36	0.24115	(12080801)	
488435.90	3748348.36	0.12514	(12092608) 488935.90
3748348.36	0.23417	(13090105)	
489435.90	3748348.36	0.12003	(12092608) 489935.90
3748348.36	0.11949	(12092608)	
490435.90	3748348.36	0.11898	(12092608) 490935.90
3748348.36	0.11845	(12092608)	
491435.90	3748348.36	0.11795	(12092608) 491935.90
3748348.36	0.11708	(12092608)	
492435.90	3748348.36	0.11635	(12092608) 492935.90
3748348.36	0.11568	(12092608)	
493435.90	3748348.36	0.11504	(12092608) 471435.90
3748848.36	0.84273	(12111724)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529

, L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3748848.36	0.99574	(14020704)	472435.90
3748848.36	1.21765	(15090205)		
472935.90	3748848.36	1.47686	(15080602)	473435.90
3748848.36	1.56614	(12102820)		
473935.90	3748848.36	1.41800	(16102220)	474435.90
3748848.36	1.74737	(16062001)		
474935.90	3748848.36	2.52194	(14081703)	475435.90
3748848.36	4.61841	(13062606)		
475935.90	3748848.36	1.48603	(13062606)	476435.90
3748848.36	0.91515	(13062606)		
476935.90	3748848.36	0.65406	(13062606)	477435.90
3748848.36	0.50072	(13062606)		
477935.90	3748848.36	0.39905	(13062606)	478435.90
3748848.36	0.32691	(13062606)		
478935.90	3748848.36	0.27340	(13062606)	479435.90
3748848.36	0.23239	(13062606)		
479935.90	3748848.36	0.20025	(13062606)	480435.90
3748848.36	0.17987	(15091321)		
480935.90	3748848.36	0.22783	(14040821)	481435.90
3748848.36	0.50995	(12091101)		
481935.90	3748848.36	0.33642	(12100901)	482435.90
3748848.36	0.28813	(12081606)		
482935.90	3748848.36	0.34753	(12081606)	483435.90
3748848.36	0.39659	(12081002)		
483935.90	3748848.36	0.37832	(16060224)	484435.90
3748848.36	0.34619	(13062922)		
484935.90	3748848.36	0.30648	(13062922)	485435.90
3748848.36	0.28481	(13062922)		
485935.90	3748848.36	0.27029	(14091121)	486435.90
3748848.36	0.25581	(14091804)		
486935.90	3748848.36	0.25582	(13090105)	487435.90
3748848.36	0.28401	(14080406)		
487935.90	3748848.36	0.26413	(14080406)	488435.90
3748848.36	0.12560	(12092608)		
488935.90	3748848.36	0.12181	(12092608)	489435.90
3748848.36	0.12122	(12092608)		

489935.90	3748848.36	0.12051	(12092608)	490435.90
3748848.36	0.11984	(12092608)		
490935.90	3748848.36	0.11921	(12092608)	491435.90
3748848.36	0.11852	(12092608)		
491935.90	3748848.36	0.11726	(12092608)	492435.90
3748848.36	0.11657	(12092608)		
492935.90	3748848.36	0.11595	(12092608)	493435.90
3748848.36	0.11527	(12092608)		
471435.90	3749348.36	0.83019	(12091805)	471935.90
3749348.36	1.03264	(12030522)		
472435.90	3749348.36	1.27381	(16062124)	472935.90
3749348.36	1.46280	(16013023)		
473435.90	3749348.36	1.70497	(12102820)	473935.90
3749348.36	1.62605	(13090322)		
474435.90	3749348.36	2.14064	(12091924)	474935.90
3749348.36	3.54345	(13062606)		
475435.90	3749348.36	2.66657	(13062606)	475935.90
3749348.36	1.23754	(13062606)		
476435.90	3749348.36	0.81542	(13062606)	476935.90
3749348.36	0.60161	(13062606)		
477435.90	3749348.36	0.46969	(13062606)	477935.90
3749348.36	0.37969	(13062606)		
478435.90	3749348.36	0.31451	(13062606)	478935.90
3749348.36	0.26530	(13062606)		
479435.90	3749348.36	0.22700	(13062606)	479935.90
3749348.36	0.19662	(13062606)		
480435.90	3749348.36	0.17429	(15070221)	480935.90
3749348.36	0.15944	(14072920)		
481435.90	3749348.36	0.33953	(13083103)	481935.90
3749348.36	0.44335	(12081002)		
482435.90	3749348.36	0.36816	(12060406)	482935.90
3749348.36	0.35323	(12060406)		
483435.90	3749348.36	0.36136	(12060406)	483935.90
3749348.36	0.36741	(12080801)		
484435.90	3749348.36	0.34514	(12080801)	484935.90
3749348.36	0.33655	(14080406)		
485435.90	3749348.36	0.32269	(14080406)	485935.90
3749348.36	0.30700	(14080406)		
486435.90	3749348.36	0.28773	(15083024)	486935.90
3749348.36	0.25784	(12080723)		
487435.90	3749348.36	0.25617	(15083024)	487935.90
3749348.36	0.12848	(12092608)		
488435.90	3749348.36	0.12437	(12092608)	488935.90
3749348.36	0.12287	(12092608)		

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S): L0019512 , L0019513
, L0019514 , L0019515 , L0019516 ,
L0019517 , L0019518 , L0019519 , L0019520 , L0019521
, L0019522 , L0019523 , L0019524 ,
L0019525 , L0019526 , L0019527 , L0019528 , L0019529
, L0019530 , L0019531 , L0019532 ,
L0019533 , L0019534 , L0019535 , L0019536 , L0019537
, L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3749348.36	0.12187	(12092608)	489935.90
3749348.36	0.12097	(12092608)		
490435.90	3749348.36	0.11999	(12092608)	490935.90
3749348.36	0.11917	(12092608)		
491435.90	3749348.36	0.11800	(12092608)	491935.90
3749348.36	0.11676	(12092608)		
492435.90	3749348.36	0.11628	(12092608)	492935.90
3749348.36	0.11619	(12092608)		
493435.90	3749348.36	0.11566	(12092608)	471435.90
3749848.36	0.81224	(12051205)		
471935.90	3749848.36	1.03369	(15061504)	472435.90
3749848.36	1.34844	(15082503)		
472935.90	3749848.36	1.71092	(12021901)	473435.90
3749848.36	1.75444	(12102820)		
473935.90	3749848.36	1.73815	(15092002)	474435.90
3749848.36	2.56026	(14102924)		
474935.90	3749848.36	9.83137	(13062606)	475435.90
3749848.36	1.93613	(13062606)		
475935.90	3749848.36	1.06037	(13062606)	476435.90
3749848.36	0.73377	(13062606)		
476935.90	3749848.36	0.55522	(13062606)	477435.90
3749848.36	0.44068	(13062606)		
477935.90	3749848.36	0.36069	(13062606)	478435.90
3749848.36	0.30162	(13062606)		
478935.90	3749848.36	0.25636	(13062606)	479435.90
3749848.36	0.22072	(13062606)		
479935.90	3749848.36	0.19216	(13062606)	480435.90

3749848.36	0.16886	(13062606)	
480935.90	3749848.36	0.15590	(12080920) 481435.90
3749848.36	0.43870	(13062922)	
481935.90	3749848.36	0.37290	(13062922) 482435.90
3749848.36	0.40477	(15092823)	
482935.90	3749848.36	0.38785	(14080406) 483435.90
3749848.36	0.37752	(14080406)	
483935.90	3749848.36	0.36182	(14080406) 484435.90
3749848.36	0.33675	(14080406)	
484935.90	3749848.36	0.29278	(13072301) 485435.90
3749848.36	0.30186	(13081723)	
485935.90	3749848.36	0.29801	(13090106) 486435.90
3749848.36	0.29243	(13090106)	
486935.90	3749848.36	0.27423	(14073101) 487435.90
3749848.36	0.26992	(14072423)	
487935.90	3749848.36	0.12802	(12092608) 488435.90
3749848.36	0.12464	(12092608)	
488935.90	3749848.36	0.12278	(12092608) 489435.90
3749848.36	0.12145	(12092608)	
489935.90	3749848.36	0.12022	(12092608) 490435.90
3749848.36	0.11902	(12092608)	
490935.90	3749848.36	0.11775	(12092608) 491435.90
3749848.36	0.11611	(12092608)	
491935.90	3749848.36	0.11504	(12092608) 492435.90
3749848.36	0.11474	(12092608)	
492935.90	3749848.36	0.11472	(12092608) 493435.90
3749848.36	0.11479	(12092608)	
471435.90	3750348.36	0.80081	(16111523) 471935.90
3750348.36	1.01296	(13052606)	
472435.90	3750348.36	1.34020	(12090404) 472935.90
3750348.36	1.82114	(14041922)	
473435.90	3750348.36	2.03700	(12102820) 473935.90
3750348.36	1.96860	(14083102)	
474435.90	3750348.36	3.32211	(14052705) 474935.90
3750348.36	4.13492	(13062606)	
475435.90	3750348.36	1.47223	(13062606) 475935.90
3750348.36	0.91857	(13062606)	
476435.90	3750348.36	0.66314	(13062606) 476935.90
3750348.36	0.51301	(13062606)	
477435.90	3750348.36	0.41330	(13062606) 477935.90
3750348.36	0.34192	(13062606)	
478435.90	3750348.36	0.28838	(13062606) 478935.90
3750348.36	0.24680	(13062606)	
479435.90	3750348.36	0.21377	(13062606) 479935.90
3750348.36	0.18700	(13062606)	
480435.90	3750348.36	0.16502	(13062606) 480935.90
3750348.36	0.15179	(12080920)	
481435.90	3750348.36	0.14077	(12092608) 481935.90
3750348.36	0.14093	(12092608)	
482435.90	3750348.36	0.24460	(12090603) 482935.90

3750348.36 0.28097 (13083103)
 483435.90 3750348.36 0.31050 (12081805) 483935.90
 3750348.36 0.34805 (13090106)
 ^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 *** ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3750348.36	0.32123	(12070924)	484935.90
3750348.36	0.28069 (13081704)			
485435.90	3750348.36	0.20206	(13072206)	485935.90
3750348.36	0.22641 (13072206)			
486435.90	3750348.36	0.27795	(15092621)	486935.90
3750348.36	0.27380 (15092621)			
487435.90	3750348.36	0.24163	(12072023)	487935.90
3750348.36	0.12725 (12092608)			
488435.90	3750348.36	0.12301	(12092608)	488935.90
3750348.36	0.12086 (12092608)			
489435.90	3750348.36	0.11938	(12092608)	489935.90
3750348.36	0.11798 (12092608)			
490435.90	3750348.36	0.11655	(12092608)	490935.90
3750348.36	0.11470 (12092608)			
491435.90	3750348.36	0.11293	(12092608)	491935.90
3750348.36	0.11175 (12092608)			
492435.90	3750348.36	0.11105	(12092608)	492935.90
3750348.36	0.11202 (12092608)			

493435.90	3750348.36	0.11181	(12092608)	471435.90
3750848.36	0.83200	(13032107)		
471935.90	3750848.36	0.99803	(13082601)	472435.90
3750848.36	1.42203	(12030522)		
472935.90	3750848.36	1.99918	(14041922)	473435.90
3750848.36	2.38031	(14070703)		
473935.90	3750848.36	2.31790	(15071402)	474435.90
3750848.36	4.63188	(13062606)		
474935.90	3750848.36	2.38013	(13062606)	475435.90
3750848.36	1.19603	(13062606)		
475935.90	3750848.36	0.80506	(13062606)	476435.90
3750848.36	0.60123	(13062606)		
476935.90	3750848.36	0.47429	(13062606)	477435.90
3750848.36	0.38712	(13062606)		
477935.90	3750848.36	0.32344	(13062606)	478435.90
3750848.36	0.27493	(13062606)		
478935.90	3750848.36	0.23685	(13062606)	479435.90
3750848.36	0.20627	(13062606)		
479935.90	3750848.36	0.18133	(13062606)	480435.90
3750848.36	0.16066	(13062606)		
480935.90	3750848.36	0.14725	(15091020)	481435.90
3750848.36	0.14410	(12092608)		
481935.90	3750848.36	0.14243	(12092608)	482435.90
3750848.36	0.14106	(12092608)		
482935.90	3750848.36	0.14027	(12092608)	483435.90
3750848.36	0.19701	(15060923)		
483935.90	3750848.36	0.27513	(15090621)	484435.90
3750848.36	0.31583	(16061724)		
484935.90	3750848.36	0.29104	(15092424)	485435.90
3750848.36	0.19027	(13072206)		
485935.90	3750848.36	0.18445	(13072206)	486435.90
3750848.36	0.22126	(15092424)		
486935.90	3750848.36	0.24413	(15092424)	487435.90
3750848.36	0.23762	(14092004)		
487935.90	3750848.36	0.12334	(12092608)	488435.90
3750848.36	0.12005	(12092608)		
488935.90	3750848.36	0.11782	(12092608)	489435.90
3750848.36	0.11573	(12092608)		
489935.90	3750848.36	0.11441	(12092608)	490435.90
3750848.36	0.11271	(12092608)		
490935.90	3750848.36	0.11024	(12092608)	491435.90
3750848.36	0.10838	(12092608)		
491935.90	3750848.36	0.10711	(12092608)	492435.90
3750848.36	0.10681	(12092608)		
492935.90	3750848.36	0.10981	(15082519)	493435.90
3750848.36	0.14546	(14100121)		
471435.90	3751348.36	0.81836	(13032107)	471935.90
3751348.36	0.95694	(12113003)		
472435.90	3751348.36	1.45177	(15061504)	472935.90
3751348.36	2.22293	(12071103)		

473435.90	3751348.36	2.85766	(14070703)	473935.90
3751348.36	3.25557	(15091223)		
474435.90	3751348.36	12.30893	(13062606)	474935.90
3751348.36	1.71879	(13062606)		
475435.90	3751348.36	1.08936	(14091606)	475935.90
3751348.36	0.74759	(14112518)		
476435.90	3751348.36	0.54637	(13062606)	476935.90
3751348.36	0.43835	(13062606)		
477435.90	3751348.36	0.36206	(13062606)	477935.90
3751348.36	0.34971	(13020301)		
478435.90	3751348.36	0.35464	(14082922)	478935.90
3751348.36	0.31147	(12090501)		

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3751348.36	0.23541	(12112418)	479935.90
3751348.36	0.21110	(16092022)		
480435.90	3751348.36	0.15585	(13062606)	480935.90
3751348.36	0.14566	(12092608)		
481435.90	3751348.36	0.14314	(12092608)	481935.90
3751348.36	0.14076	(12092608)		
482435.90	3751348.36	0.13805	(12092608)	482935.90
3751348.36	0.13615	(12092608)		
483435.90	3751348.36	0.13456	(12092608)	483935.90

3751348.36	0.21291	(16060223)	
484435.90	3751348.36	0.26283	(14053123) 484935.90
3751348.36	0.29106	(13082822)	
485435.90	3751348.36	0.21119	(14120521) 485935.90
3751348.36	0.20723	(14120521)	
486435.90	3751348.36	0.18616	(14120521) 486935.90
3751348.36	0.16820	(12081301)	
487435.90	3751348.36	0.23381	(13060602) 487935.90
3751348.36	0.11778	(12092608)	
488435.90	3751348.36	0.11554	(12092608) 488935.90
3751348.36	0.11367	(12092608)	
489435.90	3751348.36	0.11181	(12092608) 489935.90
3751348.36	0.10965	(12092608)	
490435.90	3751348.36	0.10738	(12092608) 490935.90
3751348.36	0.10482	(12092608)	
491435.90	3751348.36	0.10258	(12092608) 491935.90
3751348.36	0.10239	(14051007)	
492435.90	3751348.36	0.10374	(14051007) 492935.90
3751348.36	0.12430	(15082519)	
493435.90	3751348.36	0.17956	(16081422) 471435.90
3751848.36	0.85246	(12102822)	
471935.90	3751848.36	0.99086	(16091722) 472435.90
3751848.36	1.46870	(12091805)	
472935.90	3751848.36	2.29933	(16062124) 473435.90
3751848.36	2.98520	(12111622)	
473935.90	3751848.36	3.70637	(14091421) 474435.90
3751848.36	3.28579	(13062606)	
474935.90	3751848.36	1.46859	(14083005) 475435.90
3751848.36	1.07704	(14051005)	
475935.90	3751848.36	0.84508	(16092821) 476435.90
3751848.36	0.70802	(14051701)	
476935.90	3751848.36	0.55153	(13012219) 477435.90
3751848.36	0.41258	(15102302)	
477935.90	3751848.36	0.41179	(13070104) 478435.90
3751848.36	0.41854	(12101420)	
478935.90	3751848.36	0.36494	(12090501) 479435.90
3751848.36	0.31490	(15092723)	
479935.90	3751848.36	0.27793	(16090206) 480435.90
3751848.36	0.22309	(14092506)	
480935.90	3751848.36	0.16343	(16072103) 481435.90
3751848.36	0.13562	(12092608)	
481935.90	3751848.36	0.13364	(12092608) 482435.90
3751848.36	0.14411	(15090821)	
482935.90	3751848.36	0.12985	(12092608) 483435.90
3751848.36	0.12817	(12092608)	
483935.90	3751848.36	0.17473	(12071323) 484435.90
3751848.36	0.19450	(16062201)	
484935.90	3751848.36	0.20767	(13070822) 485435.90
3751848.36	0.26735	(16081422)	
485935.90	3751848.36	0.26275	(13072306) 486435.90

3751848.36	0.19576	(12081301)	
486935.90	3751848.36	0.15804	(13072306) 487435.90
3751848.36	0.23947	(13072306)	
487935.90	3751848.36	0.11153	(12092608) 488435.90
3751848.36	0.10949	(12092608)	
488935.90	3751848.36	0.10740	(12092608) 489435.90
3751848.36	0.10660	(14051007)	
489935.90	3751848.36	0.10583	(14051007) 490435.90
3751848.36	0.10503	(14051007)	
490935.90	3751848.36	0.10392	(14051007) 491435.90
3751848.36	0.10362	(14051007)	
491935.90	3751848.36	0.10415	(14051007) 492435.90
3751848.36	0.10354	(14051007)	
492935.90	3751848.36	0.17077	(13091521) 493435.90
3751848.36	0.17865	(13091521)	
471435.90	3752348.36	0.92616	(12092302) 471935.90
3752348.36	1.11237	(15092406)	
472435.90	3752348.36	1.47465	(13032107) 472935.90
3752348.36	2.07464	(15101502)	
473435.90	3752348.36	4.21070	(12092920) 473935.90
3752348.36	6.28085	(13062606)	

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** AERMET - VERSION 16216 ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

474435.90	3752348.36	1.78258	(13090421)	474935.90
3752348.36	1.50304	(14080403)		
475435.90	3752348.36	1.10699	(14112518)	475935.90
3752348.36	0.89660	(14090822)		
476435.90	3752348.36	0.70291	(14090821)	476935.90
3752348.36	0.58181	(16091823)		
477435.90	3752348.36	0.50572	(15081301)	477935.90
3752348.36	0.45493	(14100523)		
478435.90	3752348.36	0.42368	(12101420)	478935.90
3752348.36	0.38940	(14081404)		
479435.90	3752348.36	0.33211	(13082523)	479935.90
3752348.36	0.29510	(13101820)		
480435.90	3752348.36	0.26901	(13090824)	480935.90
3752348.36	0.24319	(13090824)		
481435.90	3752348.36	0.22306	(15082521)	481935.90
3752348.36	0.23601	(14092605)		
482435.90	3752348.36	0.20835	(16091921)	482935.90
3752348.36	0.18632	(15081622)		
483435.90	3752348.36	0.17621	(15081622)	483935.90
3752348.36	0.18788	(16111520)		
484435.90	3752348.36	0.19877	(16062705)	484935.90
3752348.36	0.19262	(16060223)		
485435.90	3752348.36	0.20067	(13070822)	485935.90
3752348.36	0.23909	(13091521)		
486435.90	3752348.36	0.25540	(13072305)	486935.90
3752348.36	0.25238	(16081501)		
487435.90	3752348.36	0.13357	(12081522)	487935.90
3752348.36	0.10864	(14051007)		
488435.90	3752348.36	0.10807	(14051007)	488935.90
3752348.36	0.10751	(14051007)		
489435.90	3752348.36	0.10696	(14051007)	489935.90
3752348.36	0.10642	(14051007)		
490435.90	3752348.36	0.10590	(14051007)	490935.90
3752348.36	0.10507	(14051007)		
491435.90	3752348.36	0.10467	(14051007)	491935.90
3752348.36	0.14964	(12081401)		
492435.90	3752348.36	0.17329	(13091521)	492935.90
3752348.36	0.17111	(13091521)		
493435.90	3752348.36	0.18400	(16081501)	471435.90
3752848.36	0.92265	(13090402)		
471935.90	3752848.36	1.11733	(15092002)	472435.90
3752848.36	1.32141	(13082701)		
472935.90	3752848.36	1.65963	(14100522)	473435.90
3752848.36	13.34647	(13041207)		
473935.90	3752848.36	2.19667	(13062606)	474435.90
3752848.36	1.48180	(12071821)		
474935.90	3752848.36	1.38898	(14091606)	475435.90
3752848.36	1.07501	(13071105)		
475935.90	3752848.36	0.87643	(15092504)	476435.90
3752848.36	0.72515	(13082901)		

476935.90	3752848.36	0.61261	(14012819)	477435.90
3752848.36	0.53858	(14091423)		
477935.90	3752848.36	0.48424	(16081502)	478435.90
3752848.36	0.44460	(16081502)		
478935.90	3752848.36	0.39404	(14101122)	479435.90
3752848.36	0.34103	(13082523)		
479935.90	3752848.36	0.31560	(14081805)	480435.90
3752848.36	0.31228	(16082122)		
480935.90	3752848.36	0.32664	(14092423)	481435.90
3752848.36	0.27545	(14092423)		
481935.90	3752848.36	0.27057	(16102924)	482435.90
3752848.36	0.25523	(16081723)		
482935.90	3752848.36	0.22697	(16081723)	483435.90
3752848.36	0.20826	(13070402)		
483935.90	3752848.36	0.22380	(15092304)	484435.90
3752848.36	0.22769	(13020219)		
484935.90	3752848.36	0.21796	(13020219)	485435.90
3752848.36	0.20635	(13070822)		
485935.90	3752848.36	0.19910	(13070822)	486435.90
3752848.36	0.20046	(13083103)		
486935.90	3752848.36	0.17634	(16082924)	487435.90
3752848.36	0.15635	(16082924)		
487935.90	3752848.36	0.13976	(14070702)	488435.90
3752848.36	0.13254	(13090323)		
488935.90	3752848.36	0.13618	(13090323)	489435.90
3752848.36	0.13954	(12090521)		
489935.90	3752848.36	0.13916	(13110718)	490435.90
3752848.36	0.13532	(13110718)		
490935.90	3752848.36	0.11496	(13082921)	491435.90
3752848.36	0.18364	(15102719)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***

INCLUDING SOURCE(S):				L0019512	, L0019513
, L0019514	, L0019515	, L0019516	,		
	L0019517	, L0019518	, L0019519	, L0019520	, L0019521
, L0019522	, L0019523	, L0019524	,		
	L0019525	, L0019526	, L0019527	, L0019528	, L0019529
, L0019530	, L0019531	, L0019532	,		
	L0019533	, L0019534	, L0019535	, L0019536	, L0019537
, L0019538	, L0019539	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³		
		**		
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

491935.90	3752848.36	0.16715	(15102719)	492435.90
3752848.36	0.17479	(15102719)		
492935.90	3752848.36	0.18594	(16081501)	493435.90
3752848.36	0.18094	(16081501)		
471435.90	3753348.36	0.87314	(15090803)	471935.90
3753348.36	0.94805	(16092723)		
472435.90	3753348.36	0.95436	(13062606)	472935.90
3753348.36	1.90643	(13062606)		
473435.90	3753348.36	5.88077	(13062606)	473935.90
3753348.36	1.71123	(12082922)		
474435.90	3753348.36	1.17330	(12090424)	474935.90
3753348.36	1.30761	(14081205)		
475435.90	3753348.36	1.01365	(13071105)	475935.90
3753348.36	0.85671	(13083106)		
476435.90	3753348.36	0.72887	(13082901)	476935.90
3753348.36	0.62296	(14012819)		
477435.90	3753348.36	0.55517	(14091423)	477935.90
3753348.36	0.48710	(16093023)		
478435.90	3753348.36	0.44631	(16081502)	478935.90
3753348.36	0.39476	(14101122)		
479435.90	3753348.36	0.35220	(12081523)	479935.90
3753348.36	0.32792	(15091403)		
480435.90	3753348.36	0.32933	(12080704)	480935.90
3753348.36	0.32735	(14092423)		
481435.90	3753348.36	0.30218	(14092423)	481935.90
3753348.36	0.29139	(12080203)		
482435.90	3753348.36	0.28020	(16092923)	482935.90
3753348.36	0.27487	(14070601)		
483435.90	3753348.36	0.24205	(15093023)	483935.90
3753348.36	0.24330	(15080404)		
484435.90	3753348.36	0.24946	(12081001)	484935.90
3753348.36	0.24075	(12081001)		
485435.90	3753348.36	0.22403	(13083103)	485935.90
3753348.36	0.21194	(13083103)		
486435.90	3753348.36	0.20635	(13083103)	486935.90
3753348.36	0.19847	(13083103)		
487435.90	3753348.36	0.18215	(16082924)	487935.90
3753348.36	0.16949	(16082924)		
488435.90	3753348.36	0.16177	(16082924)	488935.90
3753348.36	0.15980	(16092021)		
489435.90	3753348.36	0.16800	(16082804)	489935.90

3753348.36	0.17223	(15100123)	
490435.90	3753348.36	0.17333	(15100123) 490935.90
3753348.36	0.20085	(13083105)	
491435.90	3753348.36	0.18971	(13082224) 491935.90
3753348.36	0.18964	(13083105)	
492435.90	3753348.36	0.18816	(13083105) 492935.90
3753348.36	0.18008	(13090302)	
493435.90	3753348.36	0.17098	(13090302) 471435.90
3753848.36	0.46268	(13062606)	
471935.90	3753848.36	0.63959	(13062606) 472435.90
3753848.36	0.99340	(13062606)	
472935.90	3753848.36	2.03715	(13062606) 473435.90
3753848.36	5.12811	(13062606)	
473935.90	3753848.36	1.44406	(13062606) 474435.90
3753848.36	0.89181	(13062606)	
474935.90	3753848.36	1.09728	(14081205) 475435.90
3753848.36	1.01085	(15092504)	
475935.90	3753848.36	0.82661	(13083106) 476435.90
3753848.36	0.72399	(13082901)	
476935.90	3753848.36	0.63185	(14072905) 477435.90
3753848.36	0.56375	(14091423)	
477935.90	3753848.36	0.49474	(16093023) 478435.90
3753848.36	0.44997	(16081502)	
478935.90	3753848.36	0.40515	(14101122) 479435.90
3753848.36	0.36933	(12081523)	
479935.90	3753848.36	0.34619	(16083105) 480435.90
3753848.36	0.34162	(12080704)	
480935.90	3753848.36	0.33371	(13071724) 481435.90
3753848.36	0.32295	(14083104)	
481935.90	3753848.36	0.30777	(14081603) 482435.90
3753848.36	0.29257	(15082801)	
482935.90	3753848.36	0.28218	(14073024) 483435.90
3753848.36	0.28250	(14073024)	
483935.90	3753848.36	0.26911	(14073024) 484435.90
3753848.36	0.26674	(14073024)	
484935.90	3753848.36	0.25189	(14073024) 485435.90
3753848.36	0.23764	(12081004)	
485935.90	3753848.36	0.22704	(12081004) 486435.90
3753848.36	0.22146	(12081004)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513

, L0019514	, L0019515	, L0019516	,			
	L0019517	, L0019518	, L0019519	, L0019520	, L0019521	
, L0019522	, L0019523	, L0019524	,			
	L0019525	, L0019526	, L0019527	, L0019528	, L0019529	
, L0019530	, L0019531	, L0019532	,			
	L0019533	, L0019534	, L0019535	, L0019536	, L0019537	
, L0019538	, L0019539	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
486935.90	3753848.36	0.21219	(12081001)	487435.90
3753848.36	0.20003 (12081001)			
487935.90	3753848.36	0.19007	(12081001)	488435.90
3753848.36	0.18586 (12081001)			
488935.90	3753848.36	0.18722	(12081001)	489435.90
3753848.36	0.18086 (12081001)			
489935.90	3753848.36	0.19530	(13083105)	490435.90
3753848.36	0.20352 (15101807)			
490935.90	3753848.36	0.19457	(15101807)	491435.90
3753848.36	0.19225 (15101807)			
491935.90	3753848.36	0.18887	(13083105)	492435.90
3753848.36	0.18566 (13083105)			
492935.90	3753848.36	0.17159	(15101807)	493435.90
3753848.36	0.16399 (15101807)			
471435.90	3754348.36	0.49958	(14091701)	471935.90
3754348.36	0.70035 (13083019)			
472435.90	3754348.36	1.06615	(16111818)	472935.90
3754348.36	2.13436 (13062606)			
473435.90	3754348.36	4.81727	(13020301)	473935.90
3754348.36	1.37619 (16092022)			
474435.90	3754348.36	1.04569	(16081723)	474935.90
3754348.36	1.06149 (14081205)			
475435.90	3754348.36	0.98239	(15092504)	475935.90
3754348.36	0.81287 (13052204)			
476435.90	3754348.36	0.71541	(16102222)	476935.90
3754348.36	0.62688 (14072905)			
477435.90	3754348.36	0.56858	(14091423)	477935.90
3754348.36	0.49929 (16093023)			
478435.90	3754348.36	0.45575	(16081502)	478935.90
3754348.36	0.41114 (16090205)			
479435.90	3754348.36	0.38568	(12081523)	479935.90
3754348.36	0.37094 (12081523)			

480435.90	3754348.36	0.35653	(12080704)	480935.90
3754348.36	0.34459	(14081206)		
481435.90	3754348.36	0.32872	(14091222)	481935.90
3754348.36	0.31297	(15082006)		
482435.90	3754348.36	0.29981	(14110818)	482935.90
3754348.36	0.29168	(12080206)		
483435.90	3754348.36	0.25787	(14082124)	483935.90
3754348.36	0.27420	(12080206)		
484435.90	3754348.36	0.26515	(15010917)	484935.90
3754348.36	0.25393	(16062702)		
485435.90	3754348.36	0.24465	(13082522)	485935.90
3754348.36	0.23532	(13082522)		
486435.90	3754348.36	0.22899	(13082522)	486935.90
3754348.36	0.22203	(14073024)		
487435.90	3754348.36	0.21252	(14073024)	487935.90
3754348.36	0.20536	(14073024)		
488435.90	3754348.36	0.19787	(12081004)	488935.90
3754348.36	0.20450	(14073024)		
489435.90	3754348.36	0.20695	(14073024)	489935.90
3754348.36	0.20334	(14073024)		
490435.90	3754348.36	0.19945	(15101807)	490935.90
3754348.36	0.19588	(15101807)		
491435.90	3754348.36	0.19174	(15101807)	491935.90
3754348.36	0.17328	(15101807)		
492435.90	3754348.36	0.17159	(15101807)	492935.90
3754348.36	0.16434	(15101807)		
493435.90	3754348.36	0.16400	(15101807)	471435.90
3754848.36	0.54153	(13083019)		
471935.90	3754848.36	0.73323	(16111818)	472435.90
3754848.36	1.08604	(14040101)		
472935.90	3754848.36	2.51838	(13062606)	473435.90
3754848.36	3.42640	(14051701)		
473935.90	3754848.36	1.66247	(12081523)	474435.90
3754848.36	1.25189	(14091606)		
474935.90	3754848.36	1.00075	(13020320)	475435.90
3754848.36	0.99073	(15092504)		
475935.90	3754848.36	0.80803	(13082622)	476435.90
3754848.36	0.70122	(15081402)		
476935.90	3754848.36	0.61902	(14072905)	477435.90
3754848.36	0.56087	(14091423)		
477935.90	3754848.36	0.49728	(16093023)	478435.90
3754848.36	0.45312	(16081502)		
478935.90	3754848.36	0.41861	(16090205)	479435.90
3754848.36	0.39923	(12081523)		
479935.90	3754848.36	0.38544	(12081523)	480435.90
3754848.36	0.36848	(12081123)		
480935.90	3754848.36	0.35168	(14081206)	481435.90
3754848.36	0.33209	(12081706)		

*** AERMET - VERSION 16216 ***
*** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***
INCLUDING SOURCE(S): L0019512 , L0019513
, L0019514 , L0019515 , L0019516 ,
L0019517 , L0019518 , L0019519 , L0019520 , L0019521
, L0019522 , L0019523 , L0019524 ,
L0019525 , L0019526 , L0019527 , L0019528 , L0019529
, L0019530 , L0019531 , L0019532 ,
L0019533 , L0019534 , L0019535 , L0019536 , L0019537
, L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	0.31589	(14091222)	482435.90
3754848.36	0.30084	(13091322)		
482935.90	3754848.36	0.28422	(15080524)	483435.90
3754848.36	0.27465	(14091224)		
483935.90	3754848.36	0.26730	(12080206)	484435.90
3754848.36	0.26105	(12080206)		
484935.90	3754848.36	0.25440	(12080206)	485435.90
3754848.36	0.24634	(12080206)		
485935.90	3754848.36	0.23789	(12080206)	486435.90
3754848.36	0.23100	(14092603)		
486935.90	3754848.36	0.22576	(16062702)	487435.90
3754848.36	0.21896	(16062702)		
487935.90	3754848.36	0.21286	(16062702)	488435.90
3754848.36	0.21016	(16062702)		
488935.90	3754848.36	0.20851	(15010917)	489435.90
3754848.36	0.20205	(15010917)		
489935.90	3754848.36	0.19866	(12081804)	490435.90
3754848.36	0.19450	(12101319)		
490935.90	3754848.36	0.17489	(12081804)	491435.90
3754848.36	0.18215	(12081804)		
491935.90	3754848.36	0.17312	(12081804)	492435.90
3754848.36	0.15128	(12080705)		
492935.90	3754848.36	0.15029	(13092721)	493435.90

3754848.36	0.15341	(13092721)	
471435.90	3755348.36	1.00322	(15090824) 471935.90
3755348.36	0.88139	(14031522)	
472435.90	3755348.36	1.31598	(15100922) 472935.90
3755348.36	3.50805	(13062606)	
473435.90	3755348.36	3.32643	(13082901) 473935.90
3755348.36	1.75550	(14101122)	
474435.90	3755348.36	1.29956	(16091922) 474935.90
3755348.36	1.14393	(15100102)	
475435.90	3755348.36	0.95309	(15092504) 475935.90
3755348.36	0.79783	(13082622)	
476435.90	3755348.36	0.69470	(15081402) 476935.90
3755348.36	0.61094	(12083104)	
477435.90	3755348.36	0.55393	(14091423) 477935.90
3755348.36	0.49892	(16093023)	
478435.90	3755348.36	0.45094	(16081502) 478935.90
3755348.36	0.43147	(15082606)	
479435.90	3755348.36	0.40837	(16081724) 479935.90
3755348.36	0.38649	(12081702)	
480435.90	3755348.36	0.36622	(12081702) 480935.90
3755348.36	0.34515	(14081206)	
481435.90	3755348.36	0.32958	(12081706) 481935.90
3755348.36	0.31264	(15073006)	
482435.90	3755348.36	0.29539	(13091322) 482935.90
3755348.36	0.28361	(13091322)	
483435.90	3755348.36	0.26917	(15091224) 483935.90
3755348.36	0.26271	(15091224)	
484435.90	3755348.36	0.25476	(14091224) 484935.90
3755348.36	0.24831	(14091224)	
485435.90	3755348.36	0.24097	(14091224) 485935.90
3755348.36	0.23447	(13091424)	
486435.90	3755348.36	0.22940	(13091424) 486935.90
3755348.36	0.22451	(12080206)	
487435.90	3755348.36	0.21974	(12080206) 487935.90
3755348.36	0.21502	(12080206)	
488435.90	3755348.36	0.20914	(12080206) 488935.90
3755348.36	0.19857	(12080206)	
489435.90	3755348.36	0.17438	(12080206) 489935.90
3755348.36	0.19263	(12080206)	
490435.90	3755348.36	0.18732	(15010917) 490935.90
3755348.36	0.16596	(14082924)	
491435.90	3755348.36	0.15615	(14082924) 491935.90
3755348.36	0.17170	(12081804)	
492435.90	3755348.36	0.14999	(14082924) 492935.90
3755348.36	0.14198	(12090904)	
493435.90	3755348.36	0.14645	(12090904) 471435.90
3755848.36	1.81543	(12091924)	
471935.90	3755848.36	1.34981	(15090920) 472435.90
3755848.36	1.11052	(15062802)	
472935.90	3755848.36	7.88150	(13041207) 473435.90

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3755848.36      2.45775 (12092501)
      473935.90    3755848.36      1.83218 (16081502)      474435.90
3755848.36      1.38916 (15090624)
      474935.90    3755848.36      1.13491 (16083001)      475435.90
3755848.36      0.94858 (13072806)
      475935.90    3755848.36      0.79904 (13082622)      476435.90
3755848.36      0.68540 (15081402)
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
      *** 05/19/26
*** AERMET - VERSION 16216 *** ***
      *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***
      INCLUDING SOURCE(S):      L0019512      , L0019513
, L0019514      , L0019515      , L0019516      ,
      L0019517      , L0019518      , L0019519      , L0019520      , L0019521
, L0019522      , L0019523      , L0019524      ,
      L0019525      , L0019526      , L0019527      , L0019528      , L0019529
, L0019530      , L0019531      , L0019532      ,
      L0019533      , L0019534      , L0019535      , L0019536      , L0019537
, L0019538      , L0019539      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3755848.36	0.60724	(12083104)	477435.90
3755848.36	0.54422	(14091423)		
477935.90	3755848.36	0.49878	(14091423)	478435.90
3755848.36	0.45862	(16093023)		
478935.90	3755848.36	0.43583	(15082606)	479435.90
3755848.36	0.40858	(12081405)		
479935.90	3755848.36	0.37593	(16081724)	480435.90
3755848.36	0.35255	(12081702)		
480935.90	3755848.36	0.33185	(12081201)	481435.90
3755848.36	0.31687	(15073006)		
481935.90	3755848.36	0.29996	(15073006)	482435.90
3755848.36	0.29177	(15073006)		
482935.90	3755848.36	0.27692	(13091322)	483435.90
3755848.36	0.26320	(13091322)		

483935.90	3755848.36	0.25361	(12080902)	484435.90
3755848.36	0.24532	(15091224)		
484935.90	3755848.36	0.24091	(15091224)	485435.90
3755848.36	0.23613	(15091224)		
485935.90	3755848.36	0.22970	(15091224)	486435.90
3755848.36	0.22473	(14091224)		
486935.90	3755848.36	0.21674	(14091224)	487435.90
3755848.36	0.20645	(15072803)		
487935.90	3755848.36	0.20055	(14082124)	488435.90
3755848.36	0.19634	(14082124)		
488935.90	3755848.36	0.18119	(14082124)	489435.90
3755848.36	0.17344	(14082124)		
489935.90	3755848.36	0.17808	(14082124)	490435.90
3755848.36	0.17372	(12080206)		
490935.90	3755848.36	0.17433	(12080206)	491435.90
3755848.36	0.14234	(12071206)		
491935.90	3755848.36	0.15922	(12080206)	492435.90
3755848.36	0.14418	(14082924)		
492935.90	3755848.36	0.13460	(14082924)	493435.90
3755848.36	0.13425	(14082924)		
471435.90	3756348.36	2.26411	(15071402)	471935.90
3756348.36	0.71394	(16021806)		
472435.90	3756348.36	1.11302	(15062802)	472935.90
3756348.36	2.08295	(15100406)		
473435.90	3756348.36	2.56291	(13082901)	473935.90
3756348.36	1.77582	(12091003)		
474435.90	3756348.36	1.28704	(13080724)	474935.90
3756348.36	1.04964	(16081522)		
475435.90	3756348.36	0.88084	(13072806)	475935.90
3756348.36	0.78480	(12072906)		
476435.90	3756348.36	0.67366	(15081402)	476935.90
3756348.36	0.59693	(12083104)		
477435.90	3756348.36	0.53133	(14072905)	477935.90
3756348.36	0.49658	(14091423)		
478435.90	3756348.36	0.46129	(12091003)	478935.90
3756348.36	0.42926	(16081423)		
479435.90	3756348.36	0.39477	(12081405)	479935.90
3756348.36	0.35706	(15073006)		
480435.90	3756348.36	0.32961	(13081806)	480935.90
3756348.36	0.32011	(12081702)		
481435.90	3756348.36	0.29320	(15073006)	481935.90
3756348.36	0.28123	(15073006)		
482435.90	3756348.36	0.28188	(15073006)	482935.90
3756348.36	0.26971	(15073006)		
483435.90	3756348.36	0.25557	(16081524)	483935.90
3756348.36	0.24678	(12080902)		
484435.90	3756348.36	0.23820	(12080902)	484935.90
3756348.36	0.23249	(12082923)		
485435.90	3756348.36	0.22580	(12082923)	485935.90
3756348.36	0.22142	(15091224)		

486435.90	3756348.36	0.21829	(15091224)	486935.90
3756348.36	0.20781	(15091224)		
487435.90	3756348.36	0.19476	(13081206)	487935.90
3756348.36	0.18644	(12092821)		
488435.90	3756348.36	0.17163	(12071206)	488935.90
3756348.36	0.16804	(12071206)		
489435.90	3756348.36	0.16307	(12071206)	489935.90
3756348.36	0.16015	(12071206)		
490435.90	3756348.36	0.16281	(14082124)	490935.90
3756348.36	0.14452	(12071206)		
491435.90	3756348.36	0.15320	(14082124)	491935.90
3756348.36	0.14280	(13070804)		
492435.90	3756348.36	0.12340	(12071206)	492935.90
3756348.36	0.12344	(12071206)		
493435.90	3756348.36	0.12621	(12071206)	471435.90
3756848.36	0.56257	(12121607)		

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
471935.90	3756848.36	0.71745	(16021806)	472435.90
3756848.36	1.06479	(13050522)		
472935.90	3756848.36	2.89509	(14091606)	473435.90
3756848.36	2.58681	(13082622)		
473935.90	3756848.36	1.54839	(15092203)	474435.90

3756848.36	0.88551	(12080906)	
474935.90	3756848.36	0.78089	(12072006) 475435.90
3756848.36	0.79603	(12090705)	
475935.90	3756848.36	0.75300	(12072906) 476435.90
3756848.36	0.65861	(15081402)	
476935.90	3756848.36	0.58349	(12083104) 477435.90
3756848.36	0.52924	(14072905)	
477935.90	3756848.36	0.49014	(12090801) 478435.90
3756848.36	0.45164	(14100823)	
478935.90	3756848.36	0.41252	(13091522) 479435.90
3756848.36	0.37169	(16081423)	
479935.90	3756848.36	0.33646	(16081106) 480435.90
3756848.36	0.30723	(14090906)	
480935.90	3756848.36	0.29716	(13081806) 481435.90
3756848.36	0.26033	(12082006)	
481935.90	3756848.36	0.25194	(12082006) 482435.90
3756848.36	0.24850	(15073006)	
482935.90	3756848.36	0.24614	(15073006) 483435.90
3756848.36	0.25188	(16081524)	
483935.90	3756848.36	0.24177	(13091322) 484435.90
3756848.36	0.23117	(12052006)	
484935.90	3756848.36	0.22379	(12052006) 485435.90
3756848.36	0.21847	(12082923)	
485935.90	3756848.36	0.21420	(12081406) 486435.90
3756848.36	0.20479	(12081406)	
486935.90	3756848.36	0.19696	(13062802) 487435.90
3756848.36	0.18752	(12071206)	
487935.90	3756848.36	0.16815	(12071206) 488435.90
3756848.36	0.16780	(12071206)	
488935.90	3756848.36	0.15155	(12071206) 489435.90
3756848.36	0.14376	(12071206)	
489935.90	3756848.36	0.15321	(12071206) 490435.90
3756848.36	0.15894	(12092821)	
490935.90	3756848.36	0.14873	(12071206) 491435.90
3756848.36	0.14283	(12071206)	
491935.90	3756848.36	0.12700	(12071206) 492435.90
3756848.36	0.12808	(12071206)	
492935.90	3756848.36	0.12540	(12071206) 493435.90
3756848.36	0.13510	(14082124)	
471435.90	3757348.36	0.53506	(16021806) 471935.90
3757348.36	0.71806	(14040102)	
472435.90	3757348.36	3.14493	(15092701) 472935.90
3757348.36	3.31150	(12071901)	
473435.90	3757348.36	1.93797	(15010717) 473935.90
3757348.36	1.09575	(15092824)	
474435.90	3757348.36	0.78161	(16081502) 474935.90
3757348.36	0.64191	(12072006)	
475435.90	3757348.36	0.76337	(12090705) 475935.90
3757348.36	0.72273	(12072906)	
476435.90	3757348.36	0.64054	(15081402) 476935.90

3757348.36	0.57073	(12083104)	
477435.90	3757348.36	0.52139	(14072905) 477935.90
3757348.36	0.47919	(12090503)	
478435.90	3757348.36	0.43087	(14100823) 478935.90
3757348.36	0.38501	(13090423)	
479435.90	3757348.36	0.33942	(16031521) 479935.90
3757348.36	0.31034	(16081106)	
480435.90	3757348.36	0.28442	(14090906) 480935.90
3757348.36	0.26829	(15083006)	
481435.90	3757348.36	0.22920	(13040702) 481935.90
3757348.36	0.21346	(12113008)	
482435.90	3757348.36	0.22418	(12082006) 482935.90
3757348.36	0.25468	(15073006)	
483435.90	3757348.36	0.24696	(15073006) 483935.90
3757348.36	0.23357	(12052006)	
484435.90	3757348.36	0.22533	(12052006) 484935.90
3757348.36	0.21668	(12052006)	
485435.90	3757348.36	0.20954	(12052006) 485935.90
3757348.36	0.20306	(12052006)	
486435.90	3757348.36	0.19501	(12052006) 486935.90
3757348.36	0.18155	(12052006)	
487435.90	3757348.36	0.17467	(12071206) 487935.90
3757348.36	0.15148	(12071006)	
488435.90	3757348.36	0.15512	(12071006) 488935.90
3757348.36	0.14310	(12071006)	

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26

*** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,
 , L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3757348.36	0.13125	(12071006)	489935.90
3757348.36	0.12772	(12071206)		
490435.90	3757348.36	0.13619	(12071206)	490935.90
3757348.36	0.13124	(12071206)		
491435.90	3757348.36	0.12721	(12071206)	491935.90
3757348.36	0.13724	(12071206)		
492435.90	3757348.36	0.13023	(12071206)	492935.90
3757348.36	0.12913	(12071206)		
493435.90	3757348.36	0.13269	(12092821)	471435.90
3757848.36	0.52628	(16021806)		
471935.90	3757848.36	0.66027	(13050522)	472435.90
3757848.36	2.77319	(12071821)		
472935.90	3757848.36	2.36699	(15100102)	473435.90
3757848.36	1.51558	(13082622)		
473935.90	3757848.36	1.03667	(14072905)	474435.90
3757848.36	0.76197	(15010819)		
474935.90	3757848.36	0.59711	(16081724)	475435.90
3757848.36	0.69778	(12090705)		
475935.90	3757848.36	0.70231	(12072906)	476435.90
3757848.36	0.61955	(15081402)		
476935.90	3757848.36	0.56401	(15090801)	477435.90
3757848.36	0.50543	(12090503)		
477935.90	3757848.36	0.46119	(12090503)	478435.90
3757848.36	0.41371	(14082906)		
478935.90	3757848.36	0.36731	(13090423)	479435.90
3757848.36	0.30757	(13090423)		
479935.90	3757848.36	0.26343	(13071803)	480435.90
3757848.36	0.22480	(13071803)		
480935.90	3757848.36	0.21204	(12070706)	481435.90
3757848.36	0.19700	(12070706)		
481935.90	3757848.36	0.20548	(12113008)	482435.90
3757848.36	0.20499	(12113008)		
482935.90	3757848.36	0.24531	(15073006)	483435.90
3757848.36	0.22814	(15073006)		
483935.90	3757848.36	0.22144	(12052006)	484435.90
3757848.36	0.21953	(12052006)		
484935.90	3757848.36	0.21080	(12052006)	485435.90
3757848.36	0.19913	(12052006)		
485935.90	3757848.36	0.18562	(12071006)	486435.90
3757848.36	0.18167	(12052006)		
486935.90	3757848.36	0.15844	(12071006)	487435.90
3757848.36	0.15031	(12071006)		
487935.90	3757848.36	0.15517	(12071006)	488435.90
3757848.36	0.14304	(12071006)		
488935.90	3757848.36	0.14904	(12071006)	489435.90
3757848.36	0.15755	(12071206)		

489935.90	3757848.36	0.12724	(12071006)	490435.90
3757848.36	0.15184	(12071206)		
490935.90	3757848.36	0.14696	(12071206)	491435.90
3757848.36	0.12731	(12071206)		
491935.90	3757848.36	0.14551	(12071206)	492435.90
3757848.36	0.13289	(12071206)		
492935.90	3757848.36	0.13752	(12092821)	493435.90
3757848.36	0.14235	(12092821)		
471435.90	3758348.36	0.51667	(14040102)	471935.90
3758348.36	2.57707	(12092924)		
472435.90	3758348.36	2.56060	(13071801)	472935.90
3758348.36	1.98583	(16082901)		
473435.90	3758348.36	1.36194	(13082622)	473935.90
3758348.36	0.97031	(14072905)		
474435.90	3758348.36	0.74024	(16093023)	474935.90
3758348.36	0.76244	(14111407)		
475435.90	3758348.36	0.72848	(13072806)	475935.90
3758348.36	0.68321	(13082622)		
476435.90	3758348.36	0.60705	(15081402)	476935.90
3758348.36	0.54541	(12070406)		
477435.90	3758348.36	0.48553	(12070406)	477935.90
3758348.36	0.44078	(13120708)		
478435.90	3758348.36	0.39307	(14082906)	478935.90
3758348.36	0.34202	(13090423)		
479435.90	3758348.36	0.26133	(13090423)	479935.90
3758348.36	0.20981	(16081423)		
480435.90	3758348.36	0.19483	(15103118)	480935.90
3758348.36	0.19571	(12070706)		
481435.90	3758348.36	0.21239	(15083006)	481935.90
3758348.36	0.21851	(12082006)		
482435.90	3758348.36	0.21615	(12082006)	482935.90
3758348.36	0.20771	(12082006)		
483435.90	3758348.36	0.20115	(15073006)	483935.90
3758348.36	0.20194	(15073006)		

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*** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: HIGHWAY2 ***
 INCLUDING SOURCE(S): L0019512 , L0019513
 , L0019514 , L0019515 , L0019516 ,
 , L0019517 , L0019518 , L0019519 , L0019520 , L0019521
 , L0019522 , L0019523 , L0019524 ,
 , L0019525 , L0019526 , L0019527 , L0019528 , L0019529
 , L0019530 , L0019531 , L0019532 ,

L0019533 , L0019534 , L0019535 , L0019536 , L0019537
 , L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3758348.36	0.21270	(12052006)	484935.90
3758348.36	0.20469	(12052006)		
485435.90	3758348.36	0.18705	(12052006)	485935.90
3758348.36	0.16344	(12071006)		
486435.90	3758348.36	0.16301	(12071006)	486935.90
3758348.36	0.15002	(12071006)		
487435.90	3758348.36	0.16004	(12071006)	487935.90
3758348.36	0.16263	(12052006)		
488435.90	3758348.36	0.15413	(12071206)	488935.90
3758348.36	0.13991	(12071006)		
489435.90	3758348.36	0.16134	(12071206)	489935.90
3758348.36	0.14400	(12071206)		
490435.90	3758348.36	0.15285	(12071206)	490935.90
3758348.36	0.14900	(12071206)		
491435.90	3758348.36	0.14294	(12071206)	491935.90
3758348.36	0.14880	(13062802)		
492435.90	3758348.36	0.13455	(12071206)	492935.90
3758348.36	0.14479	(13081206)		
493435.90	3758348.36	0.14399	(13081206)	471435.90
3758848.36	0.46376	(14021809)		
471935.90	3758848.36	3.03490	(13082802)	472435.90
3758848.36	1.99007	(14120123)		
472935.90	3758848.36	1.68332	(12051603)	473435.90
3758848.36	1.22287	(15041102)		
473935.90	3758848.36	0.90801	(14060604)	474435.90
3758848.36	0.70884	(16081802)		
474935.90	3758848.36	0.78125	(14111407)	475435.90
3758848.36	0.72141	(13072806)		
475935.90	3758848.36	0.66957	(12081123)	476435.90
3758848.36	0.59410	(15073006)		
476935.90	3758848.36	0.53662	(15090801)	477435.90
3758848.36	0.47686	(12070406)		
477935.90	3758848.36	0.41980	(13120708)	478435.90
3758848.36	0.37414	(13090423)		
478935.90	3758848.36	0.32494	(13090423)	479435.90
3758848.36	0.24962	(13090423)		
479935.90	3758848.36	0.20836	(13102618)	480435.90

3758848.36	0.19642	(13102618)	
480935.90	3758848.36	0.20402	(14090906) 481435.90
3758848.36	0.21983	(15083006)	
481935.90	3758848.36	0.21718	(15083006) 482435.90
3758848.36	0.19373	(12082006)	
482935.90	3758848.36	0.18495	(12113008) 483435.90
3758848.36	0.18252	(12113008)	
483935.90	3758848.36	0.20419	(15073006) 484435.90
3758848.36	0.20185	(15073006)	
484935.90	3758848.36	0.17846	(12052006) 485435.90
3758848.36	0.19435	(12052006)	
485935.90	3758848.36	0.18981	(12052006) 486435.90
3758848.36	0.17333	(12052006)	
486935.90	3758848.36	0.17344	(12071006) 487435.90
3758848.36	0.16660	(12071006)	
487935.90	3758848.36	0.17782	(12052006) 488435.90
3758848.36	0.15416	(12052006)	
488935.90	3758848.36	0.15758	(12071206) 489435.90
3758848.36	0.16547	(12071206)	
489935.90	3758848.36	0.15026	(12071206) 490435.90
3758848.36	0.15866	(12071206)	
490935.90	3758848.36	0.15279	(12071206) 491435.90
3758848.36	0.14958	(12071206)	
491935.90	3758848.36	0.15179	(13062802) 492435.90
3758848.36	0.14983	(16081305)	
492935.90	3758848.36	0.14703	(16081305) 493435.90
3758848.36	0.14050	(13062802)	
471435.90	3759348.36	0.46211	(14021809) 471935.90
3759348.36	3.05171	(13090524)	
472435.90	3759348.36	1.67040	(16102320) 472935.90
3759348.36	1.43687	(12051603)	
473435.90	3759348.36	1.11412	(15041102) 473935.90
3759348.36	0.86038	(12083104)	
474435.90	3759348.36	0.69144	(14091423) 474935.90
3759348.36	0.77582	(13090423)	
475435.90	3759348.36	0.72201	(12100802) 475935.90
3759348.36	0.64067	(12081702)	
476435.90	3759348.36	0.56058	(13082622) 476935.90
3759348.36	0.52079	(15073006)	
477435.90	3759348.36	0.43886	(12070406) 477935.90
3759348.36	0.40311	(13120708)	
478435.90	3759348.36	0.37656	(13090423) 478935.90
3759348.36	0.31580	(12062802)	

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 *** AERMET - VERSION 16216 ***
 *** 15:07:03

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: HIGHWAY2 ***
INCLUDING SOURCE(S): L0019512 , L0019513
, L0019514 , L0019515 , L0019516 ,
L0019517 , L0019518 , L0019519 , L0019520 , L0019521
, L0019522 , L0019523 , L0019524 ,
L0019525 , L0019526 , L0019527 , L0019528 , L0019529
, L0019530 , L0019531 , L0019532 ,
L0019533 , L0019534 , L0019535 , L0019536 , L0019537
, L0019538 , L0019539 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³
**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
479435.90	3759348.36	0.21772 (13090423)	479935.90
3759348.36	0.20412 (12112218)		
480435.90	3759348.36	0.20374 (13071803)	480935.90
3759348.36	0.20166 (13071803)		
481435.90	3759348.36	0.19915 (15083006)	481935.90
3759348.36	0.19242 (15083006)		
482435.90	3759348.36	0.16840 (12070706)	482935.90
3759348.36	0.17057 (12082006)		
483435.90	3759348.36	0.17785 (12113008)	483935.90
3759348.36	0.20249 (15073006)		
484435.90	3759348.36	0.18245 (15073006)	484935.90
3759348.36	0.20103 (12052006)		
485435.90	3759348.36	0.20201 (12052006)	485935.90
3759348.36	0.19208 (12052006)		
486435.90	3759348.36	0.19548 (12051306)	486935.90
3759348.36	0.18100 (12052006)		
487435.90	3759348.36	0.18157 (12052006)	487935.90
3759348.36	0.17674 (12052006)		
488435.90	3759348.36	0.17862 (12112218)	488935.90
3759348.36	0.16490 (12071206)		
489435.90	3759348.36	0.17190 (12051306)	489935.90
3759348.36	0.17137 (12112218)		
490435.90	3759348.36	0.16651 (13083102)	490935.90
3759348.36	0.16389 (12091523)		
491435.90	3759348.36	0.16079 (12091523)	491935.90
3759348.36	0.15446 (12091523)		
492435.90	3759348.36	0.14746 (14082105)	492935.90
3759348.36	0.14110 (13062802)		

493435.90 3759348.36 0.13445 (12071206)

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: AREA5 ***

INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489636.52	3750663.39	2.57353	(13080706)	482657.46
3753974.82	2.96692	(12061606)		
472352.89	3754968.78	0.94631	(12081306)	483227.20
3749036.00	1.54940	(12083105)		
481642.72	3748753.82	1.37133	(13090304)	474896.58
3754162.61	1.30203	(12061606)		
475082.10	3755042.68	1.20358	(12081306)	478656.81
3744519.89	0.85984	(12011417)		
473044.93	3759920.55	1.34670	(13071806)	486793.83
3756877.95	2.73957	(12082005)		
478997.82	3753535.19	1.76727	(12052706)	479595.62
3760440.94	1.37589	(12062906)		
477070.48	3753219.13	1.44432	(12052706)	477873.03
3753614.99	1.59475	(12061606)		
479218.38	3747688.87	1.05742	(12083101)	480389.93
3748688.78	1.21479	(12083101)		
482344.96	3752065.80	2.04329	(13101207)	478978.31
3755233.11	1.90163	(15071106)		
477064.27	3754823.85	1.43574	(12081306)	477758.55
3755025.66	1.50053	(12100224)		
480293.71	3752410.71	1.88237	(13100807)	476249.73
3754927.94	1.33160	(12081306)		
479491.59	3752406.57	1.76419	(13100807)	480287.90
3754227.41	2.09104	(12061606)		
480298.98	3751198.03	1.47643	(12101107)	479494.93
3750805.60	1.33920	(12071004)		

481494.96	3754633.65	2.57055	(15071106)	476264.71
3753221.64	1.35338 (12052706)			
481108.47	3750699.02	1.49923	(12082906)	481148.71
3756136.18	2.54490 (12072806)			
479598.69	3756506.29	2.10708	(12033007)	478306.84
3755946.48	1.61882 (15071106)			
479197.34	3754462.35	1.77678	(12081306)	476658.82
3756569.83	1.36987 (12052206)			
476651.18	3755956.59	1.49830	(15071106)	477864.44
3757073.35	1.57664 (12033007)			
478659.33	3757112.29	1.74210	(12072806)	476679.93
3757384.52	1.41124 (12052206)			
476636.62	3758603.00	1.45388	(13071806)	478091.78
3758557.93	1.82226 (13090305)			
473888.26	3754354.36	1.18903	(12061606)	478375.07
3749087.37	1.11688 (13012608)			
477875.23	3750600.51	1.20299	(12101107)	477877.43
3752208.54	1.51582 (13100807)			
494398.72	3753981.27	2.02290	(12072104)	473660.40
3756523.22	1.16704 (15071106)			
474381.47	3750045.72	0.98956	(12101107)	478676.77
3752206.67	1.59857 (13100807)			
485422.76	3747677.43	1.62916	(13052606)	471435.90
3745848.36	0.67811 (13012608)			
471935.90	3745848.36	0.70569	(13012608)	472435.90
3745848.36	0.72136 (13012608)			
472935.90	3745848.36	0.72437	(13012608)	473435.90
3745848.36	0.73280 (13090805)			
473935.90	3745848.36	0.74901	(16083103)	474435.90
3745848.36	0.75928 (16083103)			
474935.90	3745848.36	0.77698	(12090702)	475435.90
3745848.36	0.79524 (15082406)			
475935.90	3745848.36	0.79912	(15082406)	476435.90
3745848.36	0.82158 (12083101)			
476935.90	3745848.36	0.84206	(12083101)	477435.90
3745848.36	0.85354 (16060402)			
477935.90	3745848.36	0.87538	(13111120)	478435.90
3745848.36	0.89799 (16082303)			
478935.90	3745848.36	0.92050	(13090304)	479435.90
3745848.36	0.93903 (12081905)			
479935.90	3745848.36	0.98544	(12011417)	480435.90
3745848.36	0.99676 (12011417)			
480935.90	3745848.36	1.00646	(13051506)	481435.90
3745848.36	1.01446 (16082304)			
481935.90	3745848.36	1.03122	(14082104)	482435.90
3745848.36	1.13063 (13032107)			
482935.90	3745848.36	1.15249	(13032107)	483435.90
3745848.36	1.12163 (12113003)			
483935.90	3745848.36	1.13960	(12091104)	484435.90
3745848.36	1.27770 (13052606)			

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*** AERMOD - VERSION 22112 ***      *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs:   RegDFault  CONC  ELEV  URBAN  ADJ_U*
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VALUES FOR SOURCE GROUP: AREA5 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***
INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM 10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3745848.36	1.28989	(12080606)	487435.90
3745848.36	1.26304	(12080901)		
487935.90	3745848.36	1.25079	(16071101)	488435.90
3745848.36	1.24236	(14012622)		
488935.90	3745848.36	1.26192	(13091605)	489435.90
3745848.36	1.24806	(13090202)		
489935.90	3745848.36	1.27696	(13080406)	490435.90
3745848.36	1.29187	(12032807)		
490935.90	3745848.36	1.24919	(12032807)	491435.90
3745848.36	1.28109	(12070506)		
491935.90	3745848.36	1.25555	(12070506)	492435.90
3745848.36	1.32858	(12070806)		
492935.90	3745848.36	1.37105	(12070806)	493435.90
3745848.36	1.35470	(12070806)		
471435.90	3746348.36	0.67677	(12052103)	471935.90
3746348.36	0.69480	(13082105)		
472435.90	3746348.36	0.72262	(13012608)	472935.90
3746348.36	0.75247	(13012608)		
473435.90	3746348.36	0.76901	(13012608)	473935.90
3746348.36	0.77102	(13012608)		
474435.90	3746348.36	0.78317	(13090805)	474935.90
3746348.36	0.79931	(16083103)		
475435.90	3746348.36	0.80867	(12090702)	475935.90
3746348.36	0.83092	(12090702)		

476435.90	3746348.36	0.84512	(15082406)	476935.90
3746348.36	0.85734	(12083101)		
477435.90	3746348.36	0.88868	(12083101)	477935.90
3746348.36	0.89594	(12101322)		
478435.90	3746348.36	0.92392	(13111218)	478935.90
3746348.36	0.94582	(16082303)		
479435.90	3746348.36	0.97281	(13090304)	479935.90
3746348.36	0.99126	(12081905)		
480435.90	3746348.36	1.04303	(12011417)	480935.90
3746348.36	1.05225	(12011417)		
481435.90	3746348.36	1.06357	(13051506)	481935.90
3746348.36	1.08786	(14082104)		
482435.90	3746348.36	1.13351	(13032107)	482935.90
3746348.36	1.21051	(13032107)		
483435.90	3746348.36	1.19782	(13032107)	483935.90
3746348.36	1.19690	(13062104)		
484435.90	3746348.36	1.29928	(13052606)	484935.90
3746348.36	1.38946	(13052606)		
485435.90	3746348.36	1.32977	(13052606)	485935.90
3746348.36	1.37792	(13012418)		
486435.90	3746348.36	0.91156	(16081806)	486935.90
3746348.36	1.34250	(16081806)		
487435.90	3746348.36	1.34159	(12080901)	487935.90
3746348.36	1.32283	(16071101)		
488435.90	3746348.36	1.30686	(14012622)	488935.90
3746348.36	1.33708	(13091605)		
489435.90	3746348.36	1.32797	(13080203)	489935.90
3746348.36	1.35486	(13080406)		
490435.90	3746348.36	1.35001	(12032807)	490935.90
3746348.36	1.33137	(12070506)		
491435.90	3746348.36	1.33508	(12070506)	491935.90
3746348.36	1.36898	(12070806)		
492435.90	3746348.36	1.43287	(12070806)	492935.90
3746348.36	1.43224	(12070806)		
493435.90	3746348.36	1.37751	(12070806)	471435.90
3746848.36	0.69332	(12110207)		
471935.90	3746848.36	0.70633	(12110207)	472435.90
3746848.36	0.72284	(12052103)		
472935.90	3746848.36	0.74261	(13082105)	473435.90
3746848.36	0.77356	(13012608)		
473935.90	3746848.36	0.80468	(13012608)	474435.90
3746848.36	0.82142	(13012608)		
474935.90	3746848.36	0.82033	(13012608)	475435.90
3746848.36	0.83461	(13090805)		
475935.90	3746848.36	0.85213	(16083103)	476435.90
3746848.36	0.87321	(12090702)		
476935.90	3746848.36	0.88943	(15082406)	477435.90
3746848.36	0.89654	(14103106)		
477935.90	3746848.36	0.93724	(12083101)	478435.90
3746848.36	0.95314	(12083101)		

478935.90	3746848.36	0.97739	(13111218)	479435.90
3746848.36	0.99794	(16082303)		
479935.90	3746848.36	1.03037	(13090304)	480435.90
3746848.36	1.05043	(12081905)		
480935.90	3746848.36	1.11171	(12011417)	481435.90
3746848.36	1.12043	(12011417)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

481935.90	3746848.36	1.13025	(15021921)	482435.90
3746848.36	1.15822	(14082104)		
482935.90	3746848.36	1.23835	(13032107)	483435.90
3746848.36	1.28592	(13032107)		
483935.90	3746848.36	1.25377	(12113003)	484435.90
3746848.36	1.31055	(13052606)		
484935.90	3746848.36	1.45256	(13052606)	485435.90
3746848.36	1.44722	(13052606)		
485935.90	3746848.36	1.37617	(12080703)	486435.90
3746848.36	1.42825	(16081806)		
486935.90	3746848.36	1.23788	(16081806)	487435.90
3746848.36	1.43532	(12080901)		
487935.90	3746848.36	1.40354	(16071101)	488435.90
3746848.36	1.37885	(12032822)		
488935.90	3746848.36	1.42785	(13090202)	489435.90
3746848.36	1.43278	(13080406)		
489935.90	3746848.36	1.42721	(12032807)	490435.90
3746848.36	1.39603	(12032807)		
490935.90	3746848.36	1.41408	(12070506)	491435.90
3746848.36	1.40576	(12070806)		
491935.90	3746848.36	1.49997	(12070806)	492435.90
3746848.36	1.50957	(12070806)		

492935.90	3746848.36	1.47809	(12070806)	493435.90
3746848.36	1.42413	(13080706)		
471435.90	3747348.36	0.70233	(13082406)	471935.90
3747348.36	0.72481	(13082406)		
472435.90	3747348.36	0.73943	(12110207)	472935.90
3747348.36	0.75775	(12110207)		
473435.90	3747348.36	0.77557	(12082906)	473935.90
3747348.36	0.79542	(13082105)		
474435.90	3747348.36	0.82762	(13012608)	474935.90
3747348.36	0.85940	(13012608)		
475435.90	3747348.36	0.87393	(13012608)	475935.90
3747348.36	0.87633	(13090805)		
476435.90	3747348.36	0.89725	(16083103)	476935.90
3747348.36	0.91278	(12090702)		
477435.90	3747348.36	0.94299	(12090702)	477935.90
3747348.36	0.95330	(15082406)		
478435.90	3747348.36	0.98764	(12083101)	478935.90
3747348.36	1.01569	(12083101)		
479435.90	3747348.36	1.03538	(13111218)	479935.90
3747348.36	1.05553	(16082303)		
480435.90	3747348.36	1.09628	(13090304)	480935.90
3747348.36	1.13703	(12011417)		
481435.90	3747348.36	1.19699	(12011417)	481935.90
3747348.36	1.19895	(12011417)		
482435.90	3747348.36	1.20916	(15021921)	482935.90
3747348.36	1.23918	(13032107)		
483435.90	3747348.36	1.34317	(13032107)	483935.90
3747348.36	1.35528	(13032107)		
484435.90	3747348.36	1.35066	(13062104)	484935.90
3747348.36	1.50062	(13052606)		
485435.90	3747348.36	1.55995	(13052606)	485935.90
3747348.36	1.46962	(12080703)		
486435.90	3747348.36	1.50685	(16081806)	486935.90
3747348.36	1.55251	(12080606)		
487435.90	3747348.36	1.51535	(12080901)	487935.90
3747348.36	1.49631	(16071101)		
488435.90	3747348.36	1.47258	(13091605)	488935.90
3747348.36	1.49824	(13090202)		
489435.90	3747348.36	1.61562	(13080203)	489935.90
3747348.36	1.54727	(12032807)		
490435.90	3747348.36	1.52933	(12070506)	490935.90
3747348.36	1.47338	(12070506)		
491435.90	3747348.36	1.57323	(12070806)	491935.90
3747348.36	1.59219	(12070806)		
492435.90	3747348.36	1.57467	(12070806)	492935.90
3747348.36	1.50299	(13080706)		
493435.90	3747348.36	1.51631	(13080706)	471435.90
3747848.36	0.72789	(14072006)		
471935.90	3747848.36	0.74351	(14072006)	472435.90
3747848.36	0.75118	(12071004)		

472935.90	3747848.36	0.77616	(13082406)	473435.90
3747848.36	0.79641	(13082406)		
473935.90	3747848.36	0.81287	(12110207)	474435.90
3747848.36	0.83345	(12082906)		
474935.90	3747848.36	0.85163	(13082105)	475435.90
3747848.36	0.88720	(13012608)		
475935.90	3747848.36	0.92063	(13012608)	476435.90
3747848.36	0.93647	(13012608)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

476935.90	3747848.36	0.94511	(13090805)	477435.90
3747848.36	0.96789	(16083103)		
477935.90	3747848.36	0.99584	(12090702)	478435.90
3747848.36	1.01850	(12090702)		
478935.90	3747848.36	1.04009	(12083101)	479435.90
3747848.36	1.08159	(12083101)		
479935.90	3747848.36	1.09831	(13111218)	480435.90
3747848.36	1.12827	(13111218)		
480935.90	3747848.36	1.18006	(13090304)	481435.90
3747848.36	1.18594	(12083105)		
481935.90	3747848.36	1.22267	(12083105)	482435.90
3747848.36	1.32316	(13080903)		
482935.90	3747848.36	1.29970	(16082304)	483435.90
3747848.36	1.37468	(13032107)		
483935.90	3747848.36	1.45412	(13032107)	484435.90
3747848.36	1.42447	(13062104)		
484935.90	3747848.36	1.53176	(13052606)	485435.90
3747848.36	1.66381	(13052606)		
485935.90	3747848.36	1.59829	(13052606)	486435.90
3747848.36	1.59327	(16081806)		

486935.90	3747848.36	1.64832	(12080606)	487435.90
3747848.36	1.64503	(12080901)		
487935.90	3747848.36	1.60865	(16071101)	488435.90
3747848.36	1.59026	(13091605)		
488935.90	3747848.36	1.58466	(13090202)	489435.90
3747848.36	1.60068	(13080406)		
489935.90	3747848.36	1.58116	(12032807)	490435.90
3747848.36	1.58069	(12070506)		
490935.90	3747848.36	1.65202	(12070806)	491435.90
3747848.36	1.68687	(12070806)		
491935.90	3747848.36	1.67073	(12070806)	492435.90
3747848.36	1.63306	(12070806)		
492935.90	3747848.36	1.61635	(13080706)	493435.90
3747848.36	1.56816	(13080706)		
471435.90	3748348.36	0.72999	(16081905)	471935.90
3748348.36	0.74330	(16081905)		
472435.90	3748348.36	0.77274	(14072006)	472935.90
3748348.36	0.79673	(14072006)		
473435.90	3748348.36	0.81117	(14072006)	473935.90
3748348.36	0.82974	(13082406)		
474435.90	3748348.36	0.85629	(13082406)	474935.90
3748348.36	0.87207	(13082406)		
475435.90	3748348.36	0.89884	(12082906)	475935.90
3748348.36	0.92074	(12082906)		
476435.90	3748348.36	0.95649	(13012608)	476935.90
3748348.36	0.99182	(13012608)		
477435.90	3748348.36	1.00943	(13012608)	477935.90
3748348.36	1.02291	(13090805)		
478435.90	3748348.36	1.04752	(16083103)	478935.90
3748348.36	1.08666	(12090702)		
479435.90	3748348.36	1.10019	(12090702)	479935.90
3748348.36	1.15277	(12083101)		
480435.90	3748348.36	1.17580	(12083101)	480935.90
3748348.36	1.21586	(13111218)		
481435.90	3748348.36	1.20607	(12070902)	481935.90
3748348.36	0.95888	(12083105)		
482435.90	3748348.36	0.92843	(13080903)	482935.90
3748348.36	1.39103	(13080903)		
483435.90	3748348.36	1.40844	(14082104)	483935.90
3748348.36	1.51787	(13032107)		
484435.90	3748348.36	1.56547	(13032107)	484935.90
3748348.36	1.55569	(13062104)		
485435.90	3748348.36	1.75758	(13052606)	485935.90
3748348.36	1.76421	(13052606)		
486435.90	3748348.36	1.69214	(15081222)	486935.90
3748348.36	1.75832	(12080606)		
487435.90	3748348.36	1.84028	(12080901)	487935.90
3748348.36	1.73162	(16071101)		
488435.90	3748348.36	1.73467	(13091605)	488935.90
3748348.36	1.74423	(13080203)		

489435.90	3748348.36	1.70994	(12032807)	489935.90
3748348.36	1.69632	(13083101)		
490435.90	3748348.36	1.73134	(12070806)	490935.90
3748348.36	1.79978	(12070806)		
491435.90	3748348.36	1.77373	(12070806)	491935.90
3748348.36	1.75802	(12070806)		
492435.90	3748348.36	1.72227	(13080706)	492935.90
3748348.36	1.70189	(13080706)		
493435.90	3748348.36	1.64877	(15091823)	471435.90
3748848.36	0.77961	(12101107)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

471935.90	3748848.36	0.77679	(12101107)	472435.90
3748848.36	0.78987	(12081602)		
472935.90	3748848.36	0.80495	(16081905)	473435.90
3748848.36	0.81998	(16081905)		
473935.90	3748848.36	0.84857	(14072006)	474435.90
3748848.36	0.87124	(14072006)		
474935.90	3748848.36	0.89524	(12071004)	475435.90
3748848.36	0.92325	(13082406)		
475935.90	3748848.36	0.94711	(13082406)	476435.90
3748848.36	0.97413	(12082906)		
476935.90	3748848.36	1.00275	(12082906)	477435.90
3748848.36	1.03726	(13012608)		
477935.90	3748848.36	1.07475	(13012608)	478435.90
3748848.36	1.09293	(13012608)		
478935.90	3748848.36	1.11507	(16083103)	479435.90
3748848.36	1.15534	(12090702)		
479935.90	3748848.36	1.18679	(12090702)	480435.90
3748848.36	1.22945	(12083101)		

480935.90	3748848.36	1.27231	(12083101)	481435.90
3748848.36	1.31852	(13111218)		
481935.90	3748848.36	1.26043	(12070902)	482435.90
3748848.36	1.09334	(12083105)		
482935.90	3748848.36	1.41481	(12083105)	483435.90
3748848.36	1.49103	(13082202)		
483935.90	3748848.36	1.54780	(13032107)	484435.90
3748848.36	1.67423	(13032107)		
484935.90	3748848.36	1.67111	(13032107)	485435.90
3748848.36	1.83861	(13052606)		
485935.90	3748848.36	1.93897	(13052606)	486435.90
3748848.36	1.82403	(12080703)		
486935.90	3748848.36	1.88584	(16081806)	487435.90
3748848.36	1.90748	(12080901)		
487935.90	3748848.36	1.98325	(16071101)	488435.90
3748848.36	1.86867	(13090202)		
488935.90	3748848.36	1.82459	(13080203)	489435.90
3748848.36	1.82282	(12032807)		
489935.90	3748848.36	1.80974	(13083101)	490435.90
3748848.36	1.93502	(12070806)		
490935.90	3748848.36	1.89637	(12070806)	491435.90
3748848.36	1.88021	(12070806)		
491935.90	3748848.36	1.84310	(12070806)	492435.90
3748848.36	1.84721	(13080706)		
492935.90	3748848.36	1.78789	(16040324)	493435.90
3748848.36	1.81154	(12081102)		
471435.90	3749348.36	0.82719	(12101107)	471935.90
3749348.36	0.84686	(12101107)		
472435.90	3749348.36	0.86068	(12101107)	472935.90
3749348.36	0.86833	(12101107)		
473435.90	3749348.36	0.87002	(12101107)	473935.90
3749348.36	0.87423	(12081602)		
474435.90	3749348.36	0.89041	(16081905)	474935.90
3749348.36	0.90867	(16081905)		
475435.90	3749348.36	0.93578	(14072006)	475935.90
3749348.36	0.96891	(12071004)		
476435.90	3749348.36	1.00094	(12071004)	476935.90
3749348.36	1.03477	(12083106)		
477435.90	3749348.36	1.06202	(12082906)	477935.90
3749348.36	1.09819	(12082906)		
478435.90	3749348.36	1.13234	(13012608)	478935.90
3749348.36	1.17230	(13012608)		
479435.90	3749348.36	1.19145	(13012608)	479935.90
3749348.36	1.22435	(12090702)		
480435.90	3749348.36	1.27703	(12090702)	480935.90
3749348.36	1.31650	(12083101)		
481435.90	3749348.36	1.37957	(12083101)	481935.90
3749348.36	1.45895	(13111218)		
482435.90	3749348.36	1.49374	(12070902)	482935.90
3749348.36	1.50681	(12083105)		

483435.90	3749348.36	1.62117	(12083105)	483935.90
3749348.36	1.62268	(13082202)		
484435.90	3749348.36	1.77449	(13032107)	484935.90
3749348.36	1.85096	(13032107)		
485435.90	3749348.36	1.90201	(13052606)	485935.90
3749348.36	2.12048	(13052606)		
486435.90	3749348.36	2.03838	(13052606)	486935.90
3749348.36	2.05747	(16081806)		
487435.90	3749348.36	2.06631	(12080901)	487935.90
3749348.36	2.02725	(16071101)		
488435.90	3749348.36	2.01197	(13090202)	488935.90
3749348.36	1.98048	(13071505)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3749348.36	1.98144	(13083101)	489935.90
3749348.36	2.09031	(12070806)		
490435.90	3749348.36	2.05683	(12070806)	490935.90
3749348.36	2.00255	(12070806)		
491435.90	3749348.36	2.02442	(12070806)	491935.90
3749348.36	2.00400	(13080706)		
492435.90	3749348.36	1.95065	(16040324)	492935.90
3749348.36	1.98548	(12081102)		
493435.90	3749348.36	1.99771	(12071001)	471435.90
3749848.36	0.84352	(13101207)		
471935.90	3749848.36	0.87406	(13101207)	472435.90
3749848.36	0.90019	(13101207)		
472935.90	3749848.36	0.92145	(13101207)	473435.90
3749848.36	0.93566	(13101207)		
473935.90	3749848.36	0.95477	(12101107)	474435.90
3749848.36	0.96945	(12101107)		

474935.90	3749848.36	0.97790	(12101107)	475435.90
3749848.36	0.97861	(12101107)		
475935.90	3749848.36	0.99395	(16081905)	476435.90
3749848.36	1.01727	(16081905)		
476935.90	3749848.36	1.05123	(12071004)	477435.90
3749848.36	1.09592	(12071004)		
477935.90	3749848.36	1.13682	(12083106)	478435.90
3749848.36	1.17044	(12083106)		
478935.90	3749848.36	1.21166	(12082906)	479435.90
3749848.36	1.24444	(13012608)		
479935.90	3749848.36	1.28633	(12042006)	480435.90
3749848.36	1.31473	(12042006)		
480935.90	3749848.36	1.37295	(12090702)	481435.90
3749848.36	1.43345	(12090702)		
481935.90	3749848.36	1.49818	(12083101)	482435.90
3749848.36	1.54724	(13111218)		
482935.90	3749848.36	1.64692	(13090304)	483435.90
3749848.36	1.69389	(12011417)		
483935.90	3749848.36	1.76360	(12011417)	484435.90
3749848.36	1.82758	(13080903)		
484935.90	3749848.36	1.92086	(13032107)	485435.90
3749848.36	2.10004	(13032107)		
485935.90	3749848.36	2.35980	(13052606)	486435.90
3749848.36	2.30649	(13052606)		
486935.90	3749848.36	2.26503	(16081806)	487435.90
3749848.36	2.27709	(12080901)		
487935.90	3749848.36	2.21205	(16071101)	488435.90
3749848.36	2.19971	(13090202)		
488935.90	3749848.36	2.16119	(13071505)	489435.90
3749848.36	2.25900	(12070806)		
489935.90	3749848.36	2.27517	(12070806)	490435.90
3749848.36	2.15158	(12070806)		
490935.90	3749848.36	2.19221	(12070806)	491435.90
3749848.36	2.17608	(13080706)		
491935.90	3749848.36	2.16029	(13080706)	492435.90
3749848.36	2.18433	(13062023)		
492935.90	3749848.36	2.21854	(12071001)	493435.90
3749848.36	2.32768	(13051106)		
471435.90	3750348.36	0.78881	(14083105)	471935.90
3750348.36	0.82602	(13101207)		
472435.90	3750348.36	0.87367	(13101207)	472935.90
3750348.36	0.91760	(13101207)		
473435.90	3750348.36	0.95760	(13101207)	473935.90
3750348.36	0.99344	(13101207)		
474435.90	3750348.36	1.02492	(13101207)	474935.90
3750348.36	1.05043	(13101207)		
475435.90	3750348.36	1.07040	(13101207)	475935.90
3750348.36	1.08843	(12101107)		
476435.90	3750348.36	1.10626	(12101107)	476935.90
3750348.36	1.11680	(12101107)		

477435.90	3750348.36	1.12453	(12081602)	477935.90
3750348.36	1.15227	(16081905)		
478435.90	3750348.36	1.20544	(12071004)	478935.90
3750348.36	1.25611	(12083106)		
479435.90	3750348.36	1.30267	(12083106)	479935.90
3750348.36	1.34452	(12082906)		
480435.90	3750348.36	1.38168	(12082906)	480935.90
3750348.36	1.43693	(12042006)		
481435.90	3750348.36	1.47516	(12090702)	481935.90
3750348.36	1.54476	(12090702)		
482435.90	3750348.36	1.62460	(12083101)	482935.90
3750348.36	1.68609	(12083101)		
483435.90	3750348.36	1.76414	(13090304)	483935.90
3750348.36	1.87570	(12011417)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3750348.36	1.96802	(12011417)	484935.90
3750348.36	1.97006	(12122922)		
485435.90	3750348.36	1.32229	(13112005)	485935.90
3750348.36	1.73092	(13052606)		
486435.90	3750348.36	2.65917	(13052606)	486935.90
3750348.36	2.51838	(16081806)		
487435.90	3750348.36	2.52445	(12080606)	487935.90
3750348.36	2.46620	(16071101)		
488435.90	3750348.36	2.42010	(13090202)	488935.90
3750348.36	2.43789	(12070806)		
489435.90	3750348.36	2.55520	(12070806)	489935.90
3750348.36	2.37550	(12070806)		
490435.90	3750348.36	2.34950	(12070806)	490935.90
3750348.36	2.44501	(12070806)		

491435.90	3750348.36	2.43021	(13080706)	491935.90
3750348.36	2.43432	(13062023)		
492435.90	3750348.36	2.47624	(12071001)	492935.90
3750348.36	2.67621	(13051106)		
493435.90	3750348.36	2.66665	(13051106)	471435.90
3750848.36	0.81198	(13100807)		
471935.90	3750848.36	0.83184	(12100223)	472435.90
3750848.36	0.85475	(12100223)		
472935.90	3750848.36	0.88088	(13082706)	473435.90
3750848.36	0.90843	(13082706)		
473935.90	3750848.36	0.93885	(13101207)	474435.90
3750848.36	0.99579	(13101207)		
474935.90	3750848.36	1.05032	(13101207)	475435.90
3750848.36	1.10070	(13101207)		
475935.90	3750848.36	1.14575	(13101207)	476435.90
3750848.36	1.18540	(13101207)		
476935.90	3750848.36	1.21900	(13101207)	477435.90
3750848.36	1.24669	(13101207)		
477935.90	3750848.36	1.26795	(13101207)	478435.90
3750848.36	1.28797	(12101107)		
478935.90	3750848.36	1.30426	(12101107)	479435.90
3750848.36	1.33097	(12071004)		
479935.90	3750848.36	1.39784	(12083106)	480435.90
3750848.36	1.46094	(12083106)		
480935.90	3750848.36	1.50851	(12082906)	481435.90
3750848.36	1.56066	(12042006)		
481935.90	3750848.36	1.62326	(12042006)	482435.90
3750848.36	1.68706	(12090702)		
482935.90	3750848.36	1.77960	(12083101)	483435.90
3750848.36	1.85912	(12083101)		
483935.90	3750848.36	1.96285	(13090304)	484435.90
3750848.36	2.09699	(12011417)		
484935.90	3750848.36	2.18788	(12083105)	485435.90
3750848.36	1.29862	(13101224)		
485935.90	3750848.36	1.40974	(13112005)	486435.90
3750848.36	2.22171	(13052606)		
486935.90	3750848.36	2.61552	(13052606)	487435.90
3750848.36	2.76088	(16081806)		
487935.90	3750848.36	2.77695	(16071101)	488435.90
3750848.36	2.72716	(13071505)		
488935.90	3750848.36	2.90716	(12070806)	489435.90
3750848.36	2.72799	(12070806)		
489935.90	3750848.36	2.55161	(13080706)	490435.90
3750848.36	2.76449	(12070806)		
490935.90	3750848.36	2.77197	(13080706)	491435.90
3750848.36	2.77091	(13062023)		
491935.90	3750848.36	2.89297	(13051106)	492435.90
3750848.36	3.09614	(13051106)		
492935.90	3750848.36	2.99455	(13051106)	493435.90
3750848.36	2.74019	(12081501)		

471435.90	3751348.36	0.93794	(13100807)	471935.90
3751348.36	0.95684	(13100807)		
472435.90	3751348.36	0.97382	(13100807)	472935.90
3751348.36	0.98935	(13100807)		
473435.90	3751348.36	1.00277	(13100807)	473935.90
3751348.36	1.01520	(13100807)		
474435.90	3751348.36	1.02550	(13100807)	474935.90
3751348.36	1.03450	(13100807)		
475435.90	3751348.36	1.05762	(13082706)	475935.90
3751348.36	1.09650	(13082706)		
476435.90	3751348.36	1.15835	(13101207)	476935.90
3751348.36	1.22613	(13101207)		
477435.90	3751348.36	1.28896	(13101207)	477935.90
3751348.36	1.34727	(13101207)		
478435.90	3751348.36	1.39957	(13101207)	478935.90
3751348.36	1.44556	(13101207)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3751348.36	1.48552	(13101207)	479935.90
3751348.36	1.52075	(13101207)		
480435.90	3751348.36	1.54970	(13101207)	480935.90
3751348.36	1.57313	(12083106)		
481435.90	3751348.36	1.65924	(12092921)	481935.90
3751348.36	1.72853	(12092921)		
482435.90	3751348.36	1.79371	(12042006)	482935.90
3751348.36	1.86822	(12042006)		
483435.90	3751348.36	1.98131	(12083101)	483935.90
3751348.36	2.09586	(12083101)		
484435.90	3751348.36	2.22914	(13090304)	484935.90
3751348.36	2.38991	(12011417)		

485435.90	3751348.36	1.70843	(13080903)	485935.90
3751348.36	1.79561	(13112005)		
486435.90	3751348.36	1.85247	(13052606)	486935.90
3751348.36	1.76648	(12080606)		
487435.90	3751348.36	3.19799	(16081806)	487935.90
3751348.36	3.21326	(13090202)		
488435.90	3751348.36	3.38303	(12070806)	488935.90
3751348.36	3.32588	(12070806)		
489435.90	3751348.36	2.96008	(13080706)	489935.90
3751348.36	3.06562	(12070806)		
490435.90	3751348.36	3.25288	(13080706)	490935.90
3751348.36	3.27507	(13062023)		
491435.90	3751348.36	3.51114	(13051106)	491935.90
3751348.36	3.66999	(13051106)		
492435.90	3751348.36	3.35330	(13082501)	492935.90
3751348.36	3.18573	(14101803)		
493435.90	3751348.36	3.04783	(12081606)	471435.90
3751848.36	0.96250	(13100807)		
471935.90	3751848.36	0.99739	(13100807)	472435.90
3751848.36	1.03105	(13100807)		
472935.90	3751848.36	1.06428	(13100807)	473435.90
3751848.36	1.09739	(13100807)		
473935.90	3751848.36	1.13081	(13100807)	474435.90
3751848.36	1.16390	(13100807)		
474935.90	3751848.36	1.19689	(13100807)	475435.90
3751848.36	1.22894	(13100807)		
475935.90	3751848.36	1.26033	(13100807)	476435.90
3751848.36	1.29092	(13100807)		
476935.90	3751848.36	1.32023	(13100807)	477435.90
3751848.36	1.34839	(13100807)		
477935.90	3751848.36	1.37606	(13100807)	478435.90
3751848.36	1.40326	(13100807)		
478935.90	3751848.36	1.46682	(13101207)	479435.90
3751848.36	1.54799	(13101207)		
479935.90	3751848.36	1.62393	(13101207)	480435.90
3751848.36	1.69480	(13101207)		
480935.90	3751848.36	1.76176	(13101207)	481435.90
3751848.36	1.82336	(13101207)		
481935.90	3751848.36	1.89045	(13101207)	482435.90
3751848.36	1.96146	(13101207)		
482935.90	3751848.36	2.02704	(13101207)	483435.90
3751848.36	2.11842	(12042006)		
483935.90	3751848.36	2.25629	(12083101)	484435.90
3751848.36	2.41745	(12083101)		
484935.90	3751848.36	2.58375	(12011417)	485435.90
3751848.36	2.79910	(12011417)		
485935.90	3751848.36	3.16976	(12042006)	486435.90
3751848.36	2.10772	(13080903)		
486935.90	3751848.36	2.30631	(16081806)	487435.90
3751848.36	3.90123	(16081806)		

487935.90	3751848.36	4.19382	(12070806)	488435.90
3751848.36	4.17096	(12070806)		
488935.90	3751848.36	3.67862	(13062023)	489435.90
3751848.36	3.38005	(13051106)		
489935.90	3751848.36	4.11211	(12070806)	490435.90
3751848.36	4.17731	(13051106)		
490935.90	3751848.36	4.51719	(13051106)	491435.90
3751848.36	4.56245	(13051106)		
491935.90	3751848.36	4.18410	(12071102)	492435.90
3751848.36	3.95109	(12081606)		
492935.90	3751848.36	3.80812	(12060406)	493435.90
3751848.36	3.48892	(12060406)		
471435.90	3752348.36	0.87507	(13100807)	471935.90
3752348.36	0.91970	(13100807)		
472435.90	3752348.36	0.96509	(13100807)	472935.90
3752348.36	1.01046	(13100807)		
473435.90	3752348.36	1.05900	(13100807)	473935.90
3752348.36	1.10846	(13100807)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
474435.90	3752348.36	1.16001	(13100807)	474935.90
3752348.36	1.21322	(13100807)		
475435.90	3752348.36	1.26687	(13100807)	475935.90
3752348.36	1.32176	(13100807)		
476435.90	3752348.36	1.37730	(13100807)	476935.90
3752348.36	1.43384	(13100807)		
477435.90	3752348.36	1.49167	(13100807)	477935.90
3752348.36	1.55094	(13100807)		
478435.90	3752348.36	1.61187	(13100807)	478935.90
3752348.36	1.67441	(13100807)		

479435.90	3752348.36	1.73766	(13100807)	479935.90
3752348.36	1.80408	(13100807)		
480435.90	3752348.36	1.87376	(13100807)	480935.90
3752348.36	1.94647	(13100807)		
481435.90	3752348.36	2.02381	(13100807)	481935.90
3752348.36	2.10990	(13100807)		
482435.90	3752348.36	2.19850	(13100807)	482935.90
3752348.36	2.29605	(13100807)		
483435.90	3752348.36	2.40624	(13100807)	483935.90
3752348.36	2.55262	(13101207)		
484435.90	3752348.36	2.72668	(13101207)	484935.90
3752348.36	2.94484	(13101207)		
485435.90	3752348.36	3.25901	(13101207)	485935.90
3752348.36	3.65505	(13101207)		
486435.90	3752348.36	4.54884	(13032107)	486935.90
3752348.36	8.56147	(13052606)		
487435.90	3752348.36	7.27818	(12070806)	487935.90
3752348.36	7.50739	(12070806)		
488435.90	3752348.36	5.98389	(13051106)	488935.90
3752348.36	4.22486	(13051106)		
489435.90	3752348.36	7.44023	(12070806)	489935.90
3752348.36	8.36276	(13051106)		
490435.90	3752348.36	8.57445	(12060406)	490935.90
3752348.36	9.12367	(12060406)		
491435.90	3752348.36	6.21642	(12060406)	491935.90
3752348.36	5.09580	(12060406)		
492435.90	3752348.36	4.19916	(12060406)	492935.90
3752348.36	3.44000	(12042406)		
493435.90	3752348.36	3.33849	(12042406)	471435.90
3752848.36	0.89806	(12052706)		
471935.90	3752848.36	0.92371	(12052706)	472435.90
3752848.36	0.94998	(12052706)		
472935.90	3752848.36	0.97686	(12052706)	473435.90
3752848.36	1.00597	(12052706)		
473935.90	3752848.36	1.03831	(12052706)	474435.90
3752848.36	1.07239	(12052706)		
474935.90	3752848.36	1.10833	(12052706)	475435.90
3752848.36	1.14606	(12052706)		
475935.90	3752848.36	1.21103	(13100807)	476435.90
3752848.36	1.28418	(13100807)		
476935.90	3752848.36	1.36073	(13100807)	477435.90
3752848.36	1.44047	(13100807)		
477935.90	3752848.36	1.52429	(13100807)	478435.90
3752848.36	1.61166	(13100807)		
478935.90	3752848.36	1.70235	(13100807)	479435.90
3752848.36	1.79668	(13100807)		
479935.90	3752848.36	1.89748	(13100807)	480435.90
3752848.36	2.00692	(13100807)		
480935.90	3752848.36	2.12860	(13100807)	481435.90
3752848.36	2.24963	(13100807)		

481935.90	3752848.36	2.39115	(13100807)	482435.90
3752848.36	2.54578	(13100807)		
482935.90	3752848.36	2.71439	(13100807)	483435.90
3752848.36	2.91011	(13100807)		
483935.90	3752848.36	3.15526	(13100807)	484435.90
3752848.36	3.45713	(13100807)		
484935.90	3752848.36	3.81993	(13100807)	485435.90
3752848.36	4.21939	(13100807)		
485935.90	3752848.36	4.73962	(13100807)	486435.90
3752848.36	6.45050	(13100807)		
486935.90	3752848.36	7.90929	(13100807)	487435.90
3752848.36	7.45253	(13100807)		
487935.90	3752848.36	7.10187	(13051106)	488435.90
3752848.36	7.53344	(13051106)		
488935.90	3752848.36	8.04573	(12060406)	489435.90
3752848.36	8.51823	(12060406)		
489935.90	3752848.36	8.94653	(12060406)	490435.90
3752848.36	9.31021	(12060406)		
490935.90	3752848.36	6.75318	(12060406)	491435.90
3752848.36	4.86048	(12071405)		

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
491935.90	3752848.36	4.01871	(12071405)	492435.90
3752848.36	3.49174	(12071405)		
492935.90	3752848.36	3.09839	(12071405)	493435.90
3752848.36	3.01347	(12081301)		
471435.90	3753348.36	0.97196	(12052706)	471935.90
3753348.36	1.00322	(12052706)		
472435.90	3753348.36	1.03591	(12052706)	472935.90
3753348.36	1.07014	(12052706)		

473435.90	3753348.36	1.10920	(12052706)	473935.90
3753348.36	1.14976	(12052706)		
474435.90	3753348.36	1.19236	(12052706)	474935.90
3753348.36	1.23885	(12052706)		
475435.90	3753348.36	1.28688	(12052706)	475935.90
3753348.36	1.33883	(12052706)		
476435.90	3753348.36	1.39398	(12052706)	476935.90
3753348.36	1.45299	(12052706)		
477435.90	3753348.36	1.51649	(12052706)	477935.90
3753348.36	1.58523	(12052706)		
478435.90	3753348.36	1.66022	(12052706)	478935.90
3753348.36	1.74112	(12052706)		
479435.90	3753348.36	1.82924	(12052706)	479935.90
3753348.36	1.92812	(12052706)		
480435.90	3753348.36	2.04082	(12052706)	480935.90
3753348.36	2.16853	(12052706)		
481435.90	3753348.36	2.30648	(12052706)	481935.90
3753348.36	2.46958	(12052706)		
482435.90	3753348.36	2.65816	(12052706)	482935.90
3753348.36	2.90673	(12061606)		
483435.90	3753348.36	3.19449	(12061606)	483935.90
3753348.36	3.57244	(12061606)		
484435.90	3753348.36	4.06718	(12061606)	484935.90
3753348.36	4.71418	(12061606)		
485435.90	3753348.36	5.55954	(12061606)	485935.90
3753348.36	8.73851	(12061606)		
486435.90	3753348.36	8.35285	(12061606)	486935.90
3753348.36	7.91748	(12061606)		
487435.90	3753348.36	7.39021	(12061606)	487935.90
3753348.36	7.14174	(12060406)		
488435.90	3753348.36	7.66842	(12060406)	488935.90
3753348.36	8.16109	(12060406)		
489435.90	3753348.36	8.63136	(12060406)	489935.90
3753348.36	8.98471	(12060406)		
490435.90	3753348.36	5.46380	(13090301)	490935.90
3753348.36	4.53326	(13090301)		
491435.90	3753348.36	3.84511	(13090301)	491935.90
3753348.36	3.39607	(13090301)		
492435.90	3753348.36	3.04975	(13090301)	492935.90
3753348.36	2.94748	(13090301)		
493435.90	3753348.36	2.65948	(13090301)	471435.90
3753848.36	0.97013	(12061606)		
471935.90	3753848.36	1.00545	(12061606)	472435.90
3753848.36	1.04517	(12061606)		
472935.90	3753848.36	1.08631	(12061606)	473435.90
3753848.36	1.12911	(12061606)		
473935.90	3753848.36	1.17527	(12061606)	474435.90
3753848.36	1.22337	(12061606)		
474935.90	3753848.36	1.27756	(12061606)	475435.90
3753848.36	1.33420	(12061606)		

475935.90	3753848.36	1.39389	(12061606)	476435.90
3753848.36	1.45830	(12061606)		
476935.90	3753848.36	1.52719	(12061606)	477435.90
3753848.36	1.60109	(12061606)		
477935.90	3753848.36	1.68083	(12061606)	478435.90
3753848.36	1.76763	(12061606)		
478935.90	3753848.36	1.86194	(12061606)	479435.90
3753848.36	1.96428	(12061606)		
479935.90	3753848.36	2.07812	(12061606)	480435.90
3753848.36	2.20615	(12061606)		
480935.90	3753848.36	2.34992	(12061606)	481435.90
3753848.36	2.51140	(12061606)		
481935.90	3753848.36	2.69318	(12061606)	482435.90
3753848.36	2.90263	(12061606)		
482935.90	3753848.36	3.15488	(12061606)	483435.90
3753848.36	3.47113	(12061606)		
483935.90	3753848.36	3.85302	(12061606)	484435.90
3753848.36	4.39888	(15071106)		
484935.90	3753848.36	5.34891	(15071106)	485435.90
3753848.36	7.08551	(15071106)		
485935.90	3753848.36	8.53591	(15071106)	486435.90
3753848.36	8.15600	(15071106)		

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 ***
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3753848.36	8.14300	(13071806)	487435.90
3753848.36	8.04713	(13071806)		
487935.90	3753848.36	7.71888	(13071806)	488435.90
3753848.36	7.68554	(12060406)		
488935.90	3753848.36	8.07073	(12060406)	489435.90
3753848.36	5.88932	(12090724)		

489935.90	3753848.36	4.54540	(14092223)	490435.90
3753848.36	3.93832	(14092223)		
490935.90	3753848.36	3.45706	(12072104)	491435.90
3753848.36	3.16639	(12072104)		
491935.90	3753848.36	2.84863	(13081506)	492435.90
3753848.36	2.62776	(12072104)		
492935.90	3753848.36	2.45312	(12072104)	493435.90
3753848.36	2.26406	(12072104)		
471435.90	3754348.36	1.00937	(12061606)	471935.90
3754348.36	1.04242	(12061606)		
472435.90	3754348.36	1.07721	(12061606)	472935.90
3754348.36	1.11419	(12061606)		
473435.90	3754348.36	1.15359	(12061606)	473935.90
3754348.36	1.19383	(12061606)		
474435.90	3754348.36	1.23760	(12061606)	474935.90
3754348.36	1.28398	(12061606)		
475435.90	3754348.36	1.33328	(12061606)	475935.90
3754348.36	1.38471	(12061606)		
476435.90	3754348.36	1.43970	(12061606)	476935.90
3754348.36	1.49780	(12061606)		
477435.90	3754348.36	1.56012	(12061606)	477935.90
3754348.36	1.62603	(12061606)		
478435.90	3754348.36	1.69794	(12061606)	478935.90
3754348.36	1.77535	(12061606)		
479435.90	3754348.36	1.85978	(12061606)	479935.90
3754348.36	1.95400	(12061606)		
480435.90	3754348.36	2.06016	(12081306)	480935.90
3754348.36	2.20144	(12081306)		
481435.90	3754348.36	2.35297	(12081306)	481935.90
3754348.36	2.59877	(15071106)		
482435.90	3754348.36	2.91447	(15071106)	482935.90
3754348.36	3.25596	(15071106)		
483435.90	3754348.36	3.78061	(15071106)	483935.90
3754348.36	4.04159	(15071106)		
484435.90	3754348.36	4.53190	(15071106)	484935.90
3754348.36	5.34129	(12052206)		
485435.90	3754348.36	7.25040	(13071806)	485935.90
3754348.36	9.23304	(13071806)		
486435.90	3754348.36	9.10308	(13071806)	486935.90
3754348.36	8.76240	(13071806)		
487435.90	3754348.36	8.69940	(13062606)	487935.90
3754348.36	8.34520	(13062606)		
488435.90	3754348.36	7.23491	(12070706)	488935.90
3754348.36	5.02501	(14092223)		
489435.90	3754348.36	4.10539	(12071206)	489935.90
3754348.36	3.61371	(12071206)		
490435.90	3754348.36	3.24533	(12071206)	490935.90
3754348.36	2.88003	(14092223)		
491435.90	3754348.36	2.70240	(14092223)	491935.90
3754348.36	2.31764	(14092223)		

492435.90	3754348.36	2.22651	(14092223)	492935.90
3754348.36	2.04838	(14092223)		
493435.90	3754348.36	2.00555	(14092223)	471435.90
3754848.36	0.91153	(12061606)		
471935.90	3754848.36	0.93440	(12061606)	472435.90
3754848.36	0.95837	(12061606)		
472935.90	3754848.36	0.98357	(12061606)	473435.90
3754848.36	1.02302	(12081306)		
473935.90	3754848.36	1.07327	(12081306)	474435.90
3754848.36	1.12570	(12081306)		
474935.90	3754848.36	1.17955	(12081306)	475435.90
3754848.36	1.23795	(12081306)		
475935.90	3754848.36	1.29564	(12081306)	476435.90
3754848.36	1.35590	(12081306)		
476935.90	3754848.36	1.41792	(12081306)	477435.90
3754848.36	1.48181	(12081306)		
477935.90	3754848.36	1.54652	(12081306)	478435.90
3754848.36	1.61416	(12081306)		
478935.90	3754848.36	1.70235	(15071106)	479435.90
3754848.36	1.87265	(15071106)		
479935.90	3754848.36	2.04997	(15071106)	480435.90
3754848.36	2.23104	(15071106)		
480935.90	3754848.36	2.41231	(15071106)	481435.90
3754848.36	2.59005	(15071106)		

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	2.76956	(15071106)	482435.90
3754848.36	2.95212	(15071106)		
482935.90	3754848.36	3.18164	(12052206)	483435.90
3754848.36	3.58290	(12052206)		

483935.90	3754848.36	4.00991	(12052206)	484435.90
3754848.36	4.56873	(13071806)		
484935.90	3754848.36	5.68946	(13071806)	485435.90
3754848.36	7.90414	(13071806)		
485935.90	3754848.36	9.68454	(13062606)	486435.90
3754848.36	9.72444	(13062606)		
486935.90	3754848.36	9.56796	(13062606)	487435.90
3754848.36	8.72981	(13062606)		
487935.90	3754848.36	7.75802	(12070706)	488435.90
3754848.36	6.97824	(12070706)		
488935.90	3754848.36	4.47366	(12071206)	489435.90
3754848.36	3.58794	(12071206)		
489935.90	3754848.36	3.11076	(12071206)	490435.90
3754848.36	2.82741	(12071206)		
490935.90	3754848.36	2.29466	(15071803)	491435.90
3754848.36	2.43261	(12071206)		
491935.90	3754848.36	2.16043	(12071206)	492435.90
3754848.36	1.69794	(15071803)		
492935.90	3754848.36	1.68506	(15071803)	493435.90
3754848.36	1.73692	(15071803)		
471435.90	3755348.36	0.91325	(12081306)	471935.90
3755348.36	0.94441	(12081306)		
472435.90	3755348.36	0.97682	(12081306)	472935.90
3755348.36	1.00931	(12081306)		
473435.90	3755348.36	1.04378	(12081306)	473935.90
3755348.36	1.07800	(12081306)		
474435.90	3755348.36	1.11155	(12081306)	474935.90
3755348.36	1.15813	(12100224)		
475435.90	3755348.36	1.21221	(12100224)	475935.90
3755348.36	1.26564	(12100224)		
476435.90	3755348.36	1.34997	(15071106)	476935.90
3755348.36	1.46079	(15071106)		
477435.90	3755348.36	1.57333	(15071106)	477935.90
3755348.36	1.68476	(15071106)		
478435.90	3755348.36	1.79420	(15071106)	478935.90
3755348.36	1.90194	(15071106)		
479435.90	3755348.36	2.00322	(15071106)	479935.90
3755348.36	2.09855	(15071106)		
480435.90	3755348.36	2.18380	(15071106)	480935.90
3755348.36	2.25976	(15071106)		
481435.90	3755348.36	2.51918	(12052206)	481935.90
3755348.36	2.76692	(12052206)		
482435.90	3755348.36	2.99288	(12052206)	482935.90
3755348.36	3.20086	(12052206)		
483435.90	3755348.36	3.62199	(13071806)	483935.90
3755348.36	4.18768	(13071806)		
484435.90	3755348.36	4.76497	(13071806)	484935.90
3755348.36	5.37123	(13062606)		
485435.90	3755348.36	5.79715	(13062606)	485935.90
3755348.36	5.67757	(13062606)		

486435.90	3755348.36	5.29645	(13062606)	486935.90
3755348.36	5.98618	(12062906)		
487435.90	3755348.36	8.89704	(12072006)	487935.90
3755348.36	6.36219	(12070706)		
488435.90	3755348.36	5.36319	(12070706)	488935.90
3755348.36	3.86428	(12071206)		
489435.90	3755348.36	2.51738	(15071104)	489935.90
3755348.36	2.97160	(12071206)		
490435.90	3755348.36	2.59322	(12071206)	490935.90
3755348.36	2.05813	(15071803)		
491435.90	3755348.36	1.78667	(15071803)	491935.90
3755348.36	2.01979	(12071206)		
492435.90	3755348.36	1.62114	(15071803)	492935.90
3755348.36	1.47430	(15071803)		
493435.90	3755348.36	1.54356	(15071803)	471435.90
3755848.36	0.88821	(12100224)		
471935.90	3755848.36	0.91991	(12100224)	472435.90
3755848.36	0.95116	(12100224)		
472935.90	3755848.36	0.98625	(12090401)	473435.90
3755848.36	1.03094	(15071106)		
473935.90	3755848.36	1.10982	(15071106)	474435.90
3755848.36	1.18847	(15071106)		
474935.90	3755848.36	1.26656	(15071106)	475435.90
3755848.36	1.34254	(15071106)		
475935.90	3755848.36	1.41522	(15071106)	476435.90
3755848.36	1.48381	(15071106)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
476935.90	3755848.36	1.54689	(15071106)	477435.90
3755848.36	1.60205	(15071106)		

477935.90	3755848.36	1.64820	(15071106)	478435.90
3755848.36	1.68471	(15071106)		
478935.90	3755848.36	1.73792	(13090804)	479435.90
3755848.36	1.89669	(12052206)		
479935.90	3755848.36	2.08437	(12052206)	480435.90
3755848.36	2.24901	(12052206)		
480935.90	3755848.36	2.42603	(12052206)	481435.90
3755848.36	2.57913	(12052206)		
481935.90	3755848.36	2.91987	(12072806)	482435.90
3755848.36	3.02574	(13071806)		
482935.90	3755848.36	3.35526	(13071806)	483435.90
3755848.36	3.77682	(13071806)		
483935.90	3755848.36	3.82203	(13062606)	484435.90
3755848.36	4.40149	(13062606)		
484935.90	3755848.36	4.45181	(13062606)	485435.90
3755848.36	4.16604	(13062606)		
485935.90	3755848.36	4.04105	(12062906)	486435.90
3755848.36	4.21428	(12062906)		
486935.90	3755848.36	4.56488	(12090505)	487435.90
3755848.36	4.30815	(12072006)		
487935.90	3755848.36	3.94671	(12072006)	488435.90
3755848.36	3.92291	(12070706)		
488935.90	3755848.36	2.98703	(12070706)	489435.90
3755848.36	2.46006	(12061203)		
489935.90	3755848.36	2.52419	(12071206)	490435.90
3755848.36	2.27947	(12071206)		
490935.90	3755848.36	2.16964	(12071206)	491435.90
3755848.36	1.51557	(15071803)		
491935.90	3755848.36	1.79788	(15071803)	492435.90
3755848.36	1.52887	(15071803)		
492935.90	3755848.36	1.35027	(15071803)	493435.90
3755848.36	1.32805	(15071803)		
471435.90	3756348.36	0.93585	(15071106)	471935.90
3756348.36	0.98793	(15071106)		
472435.90	3756348.36	1.04098	(15071106)	472935.90
3756348.36	1.09798	(15071106)		
473435.90	3756348.36	1.15116	(15071106)	473935.90
3756348.36	1.20138	(15071106)		
474435.90	3756348.36	1.24610	(15071106)	474935.90
3756348.36	1.28296	(15071106)		
475435.90	3756348.36	1.31257	(15071106)	475935.90
3756348.36	1.33253	(15071106)		
476435.90	3756348.36	1.34283	(15071106)	476935.90
3756348.36	1.40403	(13090804)		
477435.90	3756348.36	1.47932	(12052206)	477935.90
3756348.36	1.62892	(12052206)		
478435.90	3756348.36	1.76456	(12052206)	478935.90
3756348.36	1.87905	(12052206)		
479435.90	3756348.36	1.96364	(12052206)	479935.90
3756348.36	2.23961	(12033007)		

480435.90	3756348.36	2.42565	(12092001)	480935.90
3756348.36	2.59069	(12072806)		
481435.90	3756348.36	2.90929	(13071806)	481935.90
3756348.36	3.22481	(13071806)		
482435.90	3756348.36	3.30122	(13071806)	482935.90
3756348.36	3.14631	(13090305)		
483435.90	3756348.36	3.52164	(13062606)	483935.90
3756348.36	3.77703	(13062606)		
484435.90	3756348.36	3.74833	(13062606)	484935.90
3756348.36	3.46498	(13062606)		
485435.90	3756348.36	3.53137	(12062906)	485935.90
3756348.36	3.59896	(12062906)		
486435.90	3756348.36	3.63178	(12090505)	486935.90
3756348.36	3.37072	(13090703)		
487435.90	3756348.36	3.20953	(12072006)	487935.90
3756348.36	2.82822	(12072006)		
488435.90	3756348.36	2.34654	(12070706)	488935.90
3756348.36	2.50069	(12070706)		
489435.90	3756348.36	2.11320	(12070706)	489935.90
3756348.36	1.94099	(12061203)		
490435.90	3756348.36	2.01342	(12061203)	490935.90
3756348.36	1.56036	(15071104)		
491435.90	3756348.36	1.70895	(15071104)	491935.90
3756348.36	1.46487	(15071104)		
492435.90	3756348.36	1.10658	(15071803)	492935.90
3756348.36	1.14444	(15071803)		
493435.90	3756348.36	1.21265	(15071803)	471435.90
3756848.36	0.99431	(15071106)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

471935.90	3756848.36	1.02148	(15071106)	472435.90
3756848.36	1.04954	(15071106)		
472935.90	3756848.36	1.07186	(15071106)	473435.90
3756848.36	1.08796	(15071106)		
473935.90	3756848.36	1.09651	(15071106)	474435.90
3756848.36	1.49227	(12062503)		
474935.90	3756848.36	1.56687	(12062503)	475435.90
3756848.36	1.51003	(13090602)		
475935.90	3756848.36	1.31189	(12052206)	476435.90
3756848.36	1.42365	(12052206)		
476935.90	3756848.36	1.52130	(12052206)	477435.90
3756848.36	1.59973	(12052206)		
477935.90	3756848.36	1.65403	(12052206)	478435.90
3756848.36	1.67700	(12052206)		
478935.90	3756848.36	1.74728	(12033007)	479435.90
3756848.36	2.18738	(12072806)		
479935.90	3756848.36	2.44934	(12072806)	480435.90
3756848.36	2.63246	(13071806)		
480935.90	3756848.36	2.84484	(13071806)	481435.90
3756848.36	2.79857	(13071806)		
481935.90	3756848.36	2.69966	(12100302)	482435.90
3756848.36	2.72251	(13062606)		
482935.90	3756848.36	3.12555	(13062606)	483435.90
3756848.36	3.30818	(13062606)		
483935.90	3756848.36	3.16311	(13062606)	484435.90
3756848.36	2.99420	(12062906)		
484935.90	3756848.36	3.10696	(12062906)	485435.90
3756848.36	3.04830	(13080806)		
485935.90	3756848.36	3.08755	(12090505)	486435.90
3756848.36	2.89979	(13090703)		
486935.90	3756848.36	2.77177	(13101223)	487435.90
3756848.36	2.71384	(12072006)		
487935.90	3756848.36	1.98066	(12080706)	488435.90
3756848.36	2.04950	(12070706)		
488935.90	3756848.36	1.81047	(12070706)	489435.90
3756848.36	1.69605	(12070706)		
489935.90	3756848.36	1.73887	(12113008)	490435.90
3756848.36	1.86362	(12071006)		
490935.90	3756848.36	1.62911	(12061203)	491435.90
3756848.36	1.50031	(12061203)		
491935.90	3756848.36	1.20141	(15071104)	492435.90
3756848.36	1.21657	(15071104)		
492935.90	3756848.36	1.14824	(15071104)	493435.90
3756848.36	1.28859	(12053006)		
471435.90	3757348.36	0.90641	(15071106)	471935.90
3757348.36	0.91978	(12042906)		
472435.90	3757348.36	0.95156	(12042906)	472935.90
3757348.36	0.98974	(13090804)		
473435.90	3757348.36	1.32441	(13090804)	473935.90
3757348.36	1.45316	(12090803)		

474435.90	3757348.36	1.32277	(12090803)	474935.90
3757348.36	1.48179	(12052206)		
475435.90	3757348.36	1.64475	(12052206)	475935.90
3757348.36	1.38666	(12052206)		
476435.90	3757348.36	1.41918	(12052206)	476935.90
3757348.36	1.43586	(12033007)		
477435.90	3757348.36	1.49248	(12033007)	477935.90
3757348.36	1.53455	(12072806)		
478435.90	3757348.36	1.73494	(12072806)	478935.90
3757348.36	2.17376	(12072806)		
479435.90	3757348.36	2.40945	(13071806)	479935.90
3757348.36	2.52564	(13071806)		
480435.90	3757348.36	2.44463	(13071806)	480935.90
3757348.36	2.39258	(12100302)		
481435.90	3757348.36	2.15637	(12051601)	481935.90
3757348.36	2.31790	(13062606)		
482435.90	3757348.36	2.68930	(13062606)	482935.90
3757348.36	2.89081	(13062606)		
483435.90	3757348.36	2.64256	(13062606)	483935.90
3757348.36	2.67712	(12062906)		
484435.90	3757348.36	2.76436	(12062906)	484935.90
3757348.36	2.64047	(13080806)		
485435.90	3757348.36	2.60798	(12092824)	485935.90
3757348.36	2.53029	(12091703)		
486435.90	3757348.36	2.29196	(12100702)	486935.90
3757348.36	2.04643	(13062106)		
487435.90	3757348.36	2.09486	(12072006)	487935.90
3757348.36	1.52780	(12080706)		
488435.90	3757348.36	1.61310	(13042702)	488935.90
3757348.36	1.47885	(12070706)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

489435.90	3757348.36	1.45702	(12070706)		489935.90
3757348.36	1.32062	(12070706)			
490435.90	3757348.36	1.34407	(12113008)		490935.90
3757348.36	1.22845	(13062803)			
491435.90	3757348.36	1.12824	(12061203)		491935.90
3757348.36	1.37475	(12061203)			
492435.90	3757348.36	1.23374	(12061203)		492935.90
3757348.36	1.22594	(15071104)			
493435.90	3757348.36	1.28719	(15071104)		471435.90
3757848.36	0.86908	(13090804)			
471935.90	3757848.36	0.91219	(13090602)		472435.90
3757848.36	0.97571	(12052206)			
472935.90	3757848.36	1.42028	(12052206)		473435.90
3757848.36	1.24057	(12052206)			
473935.90	3757848.36	1.10471	(12052903)		474435.90
3757848.36	1.10314	(13092205)			
474935.90	3757848.36	1.40625	(13092205)		475435.90
3757848.36	1.64876	(12033007)			
475935.90	3757848.36	1.29769	(12033007)		476435.90
3757848.36	1.31560	(12033007)			
476935.90	3757848.36	1.39559	(12072806)		477435.90
3757848.36	1.51091	(13071806)			
477935.90	3757848.36	1.65338	(13071806)		478435.90
3757848.36	2.08210	(13071806)			
478935.90	3757848.36	2.26607	(13071806)		479435.90
3757848.36	2.13566	(13071806)			
479935.90	3757848.36	2.02311	(12100302)		480435.90
3757848.36	1.73500	(12051601)			
480935.90	3757848.36	1.92256	(13062606)		481435.90
3757848.36	2.03940	(13062606)			
481935.90	3757848.36	2.26906	(13062606)		482435.90
3757848.36	2.18995	(13062606)			
482935.90	3757848.36	2.33071	(12062906)		483435.90
3757848.36	2.33383	(12062906)			
483935.90	3757848.36	2.38456	(12062906)		484435.90
3757848.36	2.31871	(13080806)			
484935.90	3757848.36	2.31508	(12092824)		485435.90
3757848.36	2.23205	(15082524)			
485935.90	3757848.36	1.90425	(12101320)		486435.90
3757848.36	1.87003	(13062106)			
486935.90	3757848.36	1.42972	(12072006)		487435.90
3757848.36	1.46962	(12072006)			
487935.90	3757848.36	1.53453	(12080706)		488435.90
3757848.36	1.33493	(13042702)			
488935.90	3757848.36	1.47106	(12070706)		489435.90
3757848.36	1.83521	(12070706)			
489935.90	3757848.36	1.34447	(12070706)		490435.90
3757848.36	1.70004	(12113008)			

490935.90	3757848.36	1.53739	(12113008)	491435.90
3757848.36	1.15477	(13062803)		
491935.90	3757848.36	1.49466	(12071006)	492435.90
3757848.36	1.24261	(12061203)		
492935.90	3757848.36	1.34925	(12061203)	493435.90
3757848.36	1.35993	(12092723)		
471435.90	3758348.36	0.94312	(12052206)	471935.90
3758348.36	1.00312	(12052206)		
472435.90	3758348.36	1.46430	(12052206)	472935.90
3758348.36	1.05088	(13092205)		
473435.90	3758348.36	1.03710	(13092205)	473935.90
3758348.36	0.97612	(13092205)		
474435.90	3758348.36	1.38398	(13082305)	474935.90
3758348.36	1.58124	(16102923)		
475435.90	3758348.36	1.43005	(13062905)	475935.90
3758348.36	1.26979	(12072806)		
476435.90	3758348.36	1.38606	(13071806)	476935.90
3758348.36	1.49608	(13071806)		
477435.90	3758348.36	1.68323	(13071806)	477935.90
3758348.36	1.86712	(13071806)		
478435.90	3758348.36	1.90791	(12090706)	478935.90
3758348.36	2.01347	(12100302)		
479435.90	3758348.36	1.73946	(14012623)	479935.90
3758348.36	1.53931	(13062606)		
480435.90	3758348.36	1.54128	(13062606)	480935.90
3758348.36	1.88883	(13062606)		
481435.90	3758348.36	2.08327	(13062606)	481935.90
3758348.36	1.96462	(13062606)		
482435.90	3758348.36	1.92755	(12062906)	482935.90
3758348.36	1.97787	(12062906)		
483435.90	3758348.36	1.86201	(12062906)	483935.90
3758348.36	1.83865	(13080806)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
484435.90	3758348.36	2.08124	(12092824)	484935.90
3758348.36	2.07830	(15082524)		
485435.90	3758348.36	1.78129	(12101320)	485935.90
3758348.36	1.42783	(13091904)		
486435.90	3758348.36	1.44040	(12082005)	486935.90
3758348.36	1.28553	(12072006)		
487435.90	3758348.36	1.58273	(12072006)	487935.90
3758348.36	1.63944	(12080706)		
488435.90	3758348.36	1.48746	(13042702)	488935.90
3758348.36	1.24953	(13042702)		
489435.90	3758348.36	1.76505	(12081203)	489935.90
3758348.36	1.58533	(12070706)		
490435.90	3758348.36	1.74932	(12070706)	490935.90
3758348.36	1.61631	(12113008)		
491435.90	3758348.36	1.43220	(12113008)	491935.90
3758348.36	1.55859	(12032907)		
492435.90	3758348.36	1.26381	(12071006)	492935.90
3758348.36	1.39023	(12071006)		
493435.90	3758348.36	1.35863	(12061203)	471435.90
3758848.36	0.94199	(12052206)		
471935.90	3758848.36	1.31482	(14012220)	472435.90
3758848.36	1.20206	(13082305)		
472935.90	3758848.36	1.14071	(13082305)	473435.90
3758848.36	1.02841	(12092001)		
473935.90	3758848.36	1.11144	(12072806)	474435.90
3758848.36	1.50713	(12072806)		
474935.90	3758848.36	1.49887	(12072806)	475435.90
3758848.36	1.27620	(13071806)		
475935.90	3758848.36	1.35989	(13071806)	476435.90
3758848.36	1.40811	(13071806)		
476935.90	3758848.36	1.41227	(13071806)	477435.90
3758848.36	1.52656	(13090305)		
477935.90	3758848.36	1.81589	(13090305)	478435.90
3758848.36	1.86751	(12092106)		
478935.90	3758848.36	1.86841	(12051601)	479435.90
3758848.36	1.78897	(13062606)		
479935.90	3758848.36	1.41777	(13062606)	480435.90
3758848.36	1.49370	(13062606)		
480935.90	3758848.36	1.76953	(13062606)	481435.90
3758848.36	1.67762	(12062906)		
481935.90	3758848.36	1.81097	(12062906)	482435.90
3758848.36	1.68810	(12062906)		
482935.90	3758848.36	1.47809	(13080806)	483435.90
3758848.36	1.41277	(13080806)		
483935.90	3758848.36	1.78356	(12092824)	484435.90
3758848.36	1.85448	(15082524)		

484935.90	3758848.36	1.48681	(12091703)	485435.90
3758848.36	1.73890	(12100702)		
485935.90	3758848.36	1.75170	(13062106)	486435.90
3758848.36	1.55333	(12120421)		
486935.90	3758848.36	1.66432	(12072006)	487435.90
3758848.36	1.66257	(12072006)		
487935.90	3758848.36	1.88370	(12080706)	488435.90
3758848.36	1.43339	(13042702)		
488935.90	3758848.36	1.54306	(13042702)	489435.90
3758848.36	1.71830	(12081203)		
489935.90	3758848.36	1.57372	(12070706)	490435.90
3758848.36	1.86581	(12070706)		
490935.90	3758848.36	1.62303	(12113008)	491435.90
3758848.36	1.60318	(12113008)		
491935.90	3758848.36	1.57044	(12032907)	492435.90
3758848.36	1.52900	(12032907)		
492935.90	3758848.36	1.48963	(12071006)	493435.90
3758848.36	1.33714	(12071006)		
471435.90	3759348.36	0.88666	(12033007)	471935.90
3759348.36	0.92575	(12033007)		
472435.90	3759348.36	1.31360	(12092001)	472935.90
3759348.36	1.25670	(12072806)		
473435.90	3759348.36	1.23375	(12072806)	473935.90
3759348.36	1.32837	(12072806)		
474435.90	3759348.36	1.52410	(13071806)	474935.90
3759348.36	1.56620	(13071806)		
475435.90	3759348.36	1.27364	(13071806)	475935.90
3759348.36	1.26743	(13071806)		
476435.90	3759348.36	1.29836	(13090305)	476935.90
3759348.36	1.34864	(13090305)		
477435.90	3759348.36	1.72138	(12092106)	477935.90
3759348.36	1.74652	(14061701)		
478435.90	3759348.36	1.81607	(13062606)	478935.90
3759348.36	1.97024	(13062606)		

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: AREA5 ***
 INCLUDING SOURCE(S): PAREA5 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3759348.36	1.64536	(13062606)	479935.90
3759348.36	1.59392	(13062606)		
480435.90	3759348.36	1.46052	(13062606)	480935.90
3759348.36	1.41323	(12062906)		
481435.90	3759348.36	1.53108	(12062906)	481935.90
3759348.36	1.52077	(12062906)		
482435.90	3759348.36	1.21370	(13080806)	482935.90
3759348.36	1.19903	(12092824)		
483435.90	3759348.36	1.37730	(12092824)	483935.90
3759348.36	1.67846	(12090505)		
484435.90	3759348.36	1.47083	(12091703)	484935.90
3759348.36	1.69216	(13090703)		
485435.90	3759348.36	1.73297	(13062106)	485935.90
3759348.36	1.67290	(12082005)		
486435.90	3759348.36	1.77836	(13092401)	486935.90
3759348.36	1.74541	(12072006)		
487435.90	3759348.36	1.86428	(12072006)	487935.90
3759348.36	1.78132	(12080706)		
488435.90	3759348.36	1.78222	(14081406)	488935.90
3759348.36	1.62431	(13042702)		
489435.90	3759348.36	1.69791	(13040501)	489935.90
3759348.36	1.70823	(12081203)		
490435.90	3759348.36	1.79176	(12070706)	490935.90
3759348.36	1.75872	(12070706)		
491435.90	3759348.36	1.63899	(12113008)	491935.90
3759348.36	1.58218	(12113008)		
492435.90	3759348.36	1.45875	(12032907)	492935.90
3759348.36	1.38060	(12032907)		
493435.90	3759348.36	1.27983	(12071006)	

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*** AERMET - VERSION 16216 *** ***
*** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0020299 , L0020300
, L0020301 , L0020302 , L0020303 ,
L0020304 , L0020305 , L0020306 , L0020307 , L0020308
, L0020309 , L0020310 , L0020311 ,

, L0020317 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489636.52	3750663.39	3.03196	(13080706)	482657.46
3753974.82	5.13590	(13081702)		
472352.89	3754968.78	7.83619	(16050106)	483227.20
3749036.00	5.04995	(13051124)		
481642.72	3748753.82	5.19478	(14081101)	474896.58
3754162.61	10.01044	(12082822)		
475082.10	3755042.68	12.32817	(12113005)	478656.81
3744519.89	6.50905	(14030524)		
473044.93	3759920.55	6.11088	(12062906)	486793.83
3756877.95	5.56271	(12092101)		
478997.82	3753535.19	12.37729	(12070506)	479595.62
3760440.94	8.01109	(12071801)		
477070.48	3753219.13	13.22630	(15091302)	477873.03
3753614.99	13.83501	(13091205)		
479218.38	3747688.87	16.15715	(12060406)	480389.93
3748688.78	6.61501	(12032907)		
482344.96	3752065.80	4.26511	(13062703)	478978.31
3755233.11	25.19541	(13051106)		
477064.27	3754823.85	28.96451	(14081702)	477758.55
3755025.66	38.35516	(14030524)		
480293.71	3752410.71	7.12925	(12070806)	476249.73
3754927.94	21.69843	(12070906)		
479491.59	3752406.57	8.06529	(12070506)	480287.90
3754227.41	10.54495	(13051106)		
480298.98	3751198.03	5.33533	(12070506)	479494.93
3750805.60	5.40015	(13080406)		
481494.96	3754633.65	8.94150	(12081606)	476264.71
3753221.64	13.26480	(12081104)		
481108.47	3750699.02	4.65048	(12070806)	481148.71
3756136.18	15.45278	(13090704)		
479598.69	3756506.29	27.10766	(14092223)	478306.84
3755946.48	61.45637	(12060406)		
479197.34	3754462.35	15.23775	(12081803)	476658.82
3756569.83	41.53534	(13071806)		
476651.18	3755956.59	47.17426	(13100807)	477864.44

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
486935.90	3745848.36	2.39721	(13090106)	487435.90
3745848.36	1.79481	(15091401)		
487935.90	3745848.36	1.69146	(15091401)	488435.90
3745848.36	1.61317	(13072206)		
488935.90	3745848.36	1.56450	(13072206)	489435.90
3745848.36	1.51193	(13072206)		
489935.90	3745848.36	1.47152	(13080406)	490435.90
3745848.36	1.47299	(12032807)		
490935.90	3745848.36	1.44029	(12070506)	491435.90
3745848.36	1.46911	(12070506)		
491935.90	3745848.36	1.43572	(12070806)	492435.90
3745848.36	1.55428	(12070806)		
492935.90	3745848.36	1.56690	(12070806)	493435.90
3745848.36	1.51655	(12070806)		
471435.90	3746348.36	4.39588	(13032107)	471935.90
3746348.36	4.18499	(13032107)		
472435.90	3746348.36	3.95249	(13082602)	472935.90
3746348.36	4.50924	(16011922)		
473435.90	3746348.36	5.29657	(12091805)	473935.90
3746348.36	5.35205	(14071304)		
474435.90	3746348.36	5.66148	(13052606)	474935.90
3746348.36	5.30296	(13101207)		
475435.90	3746348.36	5.83949	(14072006)	475935.90
3746348.36	7.47094	(13012608)		
476435.90	3746348.36	8.13228	(12042006)	476935.90
3746348.36	7.53272	(12090702)		

477435.90	3746348.36	8.56110	(12083101)	477935.90
3746348.36	12.46617	(12081105)		
478435.90	3746348.36	13.03070	(13091605)	478935.90
3746348.36	12.63533	(13083101)		
479435.90	3746348.36	13.40529	(12070806)	479935.90
3746348.36	12.62321	(12070806)		
480435.90	3746348.36	8.27013	(13051106)	480935.90
3746348.36	6.35248	(13051106)		
481435.90	3746348.36	5.49962	(12060406)	481935.90
3746348.36	5.62733	(12060406)		
482435.90	3746348.36	5.00282	(12060406)	482935.90
3746348.36	4.51153	(12060406)		
483435.90	3746348.36	4.05486	(14080406)	483935.90
3746348.36	3.72585	(14080406)		
484435.90	3746348.36	3.41188	(13090106)	484935.90
3746348.36	3.20864	(14072423)		
485435.90	3746348.36	3.04295	(15092621)	485935.90
3746348.36	3.27776	(12090601)		
486435.90	3746348.36	2.28415	(12083001)	486935.90
3746348.36	2.90627	(13081602)		
487435.90	3746348.36	1.88820	(13072206)	487935.90
3746348.36	1.77619	(13072206)		
488435.90	3746348.36	1.67187	(13072206)	488935.90
3746348.36	1.57374	(13072206)		
489435.90	3746348.36	1.52288	(13080203)	489935.90
3746348.36	1.54730	(12032807)		
490435.90	3746348.36	1.52442	(12032807)	490935.90
3746348.36	1.54726	(12070506)		
491435.90	3746348.36	1.51354	(12070506)	491935.90
3746348.36	1.61614	(12070806)		
492435.90	3746348.36	1.65130	(12070806)	492935.90
3746348.36	1.61452	(12070806)		
493435.90	3746348.36	1.52544	(12070806)	471435.90
3746848.36	4.52387	(12061906)		
471935.90	3746848.36	4.56432	(13032107)	472435.90
3746848.36	4.59561	(13032107)		
472935.90	3746848.36	5.15085	(13082602)	473435.90
3746848.36	5.92929	(14081702)		
473935.90	3746848.36	5.70060	(13082601)	474435.90
3746848.36	6.79983	(13052606)		
474935.90	3746848.36	5.64974	(12062806)	475435.90
3746848.36	6.28321	(13100807)		
475935.90	3746848.36	11.93672	(13100807)	476435.90
3746848.36	7.85459	(13100807)		
476935.90	3746848.36	8.02837	(13101207)	477435.90
3746848.36	10.26658	(12090702)		
477935.90	3746848.36	18.73379	(16071101)	478435.90
3746848.36	18.48867	(13090202)		
478935.90	3746848.36	19.64518	(12070806)	479435.90
3746848.36	18.48654	(12070806)		

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479935.90 3746848.36 13.32819 (13080706) 480435.90
3746848.36 8.42567 (12060406)
480935.90 3746848.36 6.74324 (12060406) 481435.90
3746848.36 6.01681 (12060406)
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0020299 , L0020300
, L0020301 , L0020302 , L0020303 ,
, L0020304 , L0020305 , L0020306 , L0020307 , L0020308
, L0020309 , L0020310 , L0020311 ,
, L0020312 , L0020313 , L0020314 , L0020315 , L0020316
, L0020317 , L0020318 , L0020319 ,
, L0020320 , L0020321 , L0020322 , L0020323 , L0020324
, L0020325 , L0020326 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3746848.36	5.30197	(12060406)	482435.90
3746848.36	4.66045	(12082722)		
482935.90	3746848.36	4.27890	(15092621)	483435.90
3746848.36	3.93850	(15092621)		
483935.90	3746848.36	3.63737	(15092424)	484435.90
3746848.36	3.56649	(15092424)		
484935.90	3746848.36	3.18270	(12091721)	485435.90
3746848.36	3.00046	(13071005)		
485935.90	3746848.36	2.92752	(13071005)	486435.90
3746848.36	2.84392	(12081501)		
486935.90	3746848.36	2.71831	(12082622)	487435.90
3746848.36	2.53502	(12090422)		
487935.90	3746848.36	1.68834	(13071005)	488435.90
3746848.36	1.59901	(12090422)		
488935.90	3746848.36	1.61907	(13090202)	489435.90
3746848.36	2.29641	(13081702)		
489935.90	3746848.36	1.63853	(12032807)	490435.90

3746848.36	1.60755	(12070506)	
490935.90	3746848.36	1.62276	(12070506) 491435.90
3746848.36	1.67526	(12070806)	
491935.90	3746848.36	1.74317	(12070806) 492435.90
3746848.36	1.71528	(12070806)	
492935.90	3746848.36	1.64505	(12070806) 493435.90
3746848.36	1.63384	(13080706)	
471435.90	3747348.36	5.13878	(12051206) 471935.90
3747348.36	5.07684	(12061906)	
472435.90	3747348.36	5.55072	(13032107) 472935.90
3747348.36	5.52578	(16111523)	
473435.90	3747348.36	6.21599	(16011922) 473935.90
3747348.36	5.25205	(12091805)	
474435.90	3747348.36	5.36351	(13052606) 474935.90
3747348.36	5.96367	(12052706)	
475435.90	3747348.36	6.90235	(12061606) 475935.90
3747348.36	11.12822	(13100807)	
476435.90	3747348.36	7.96190	(13100807) 476935.90
3747348.36	9.08563	(13100807)	
477435.90	3747348.36	12.51127	(13100807) 477935.90
3747348.36	18.60137	(16071101)	
478435.90	3747348.36	21.08851	(12070806) 478935.90
3747348.36	22.05740	(12070806)	
479435.90	3747348.36	16.61742	(13080706) 479935.90
3747348.36	13.07205	(12060406)	
480435.90	3747348.36	8.08239	(12060406) 480935.90
3747348.36	6.14918	(12042103)	
481435.90	3747348.36	4.95979	(12091706) 481935.90
3747348.36	4.97778	(12071405)	
482435.90	3747348.36	4.67469	(12081301) 482935.90
3747348.36	4.39383	(13072306)	
483435.90	3747348.36	3.99881	(13072306) 483935.90
3747348.36	3.72078	(13072306)	
484435.90	3747348.36	3.47903	(13072306) 484935.90
3747348.36	3.26516	(13072306)	
485435.90	3747348.36	3.07363	(13072306) 485935.90
3747348.36	3.00366	(13072306)	
486435.90	3747348.36	2.92083	(13072306) 486935.90
3747348.36	2.92328	(15090622)	
487435.90	3747348.36	2.00760	(13072306) 487935.90
3747348.36	1.74806	(13072306)	
488435.90	3747348.36	1.69392	(13091605) 488935.90
3747348.36	1.69007	(13090202)	
489435.90	3747348.36	2.92159	(12072106) 489935.90
3747348.36	2.58731	(12081002)	
490435.90	3747348.36	1.97908	(12080824) 490935.90
3747348.36	1.72681	(12070806)	
491435.90	3747348.36	1.84314	(12070806) 491935.90
3747348.36	1.82461	(12070806)	
492435.90	3747348.36	1.76414	(12070806) 492935.90

3747348.36	1.73190	(13080706)	
493435.90	3747348.36	1.71395	(13080706) 471435.90
3747848.36	5.84494	(12081802)	
471935.90	3747848.36	5.50698	(15081704) 472435.90
3747848.36	5.72688	(13032107)	
472935.90	3747848.36	6.25408	(13032107) 473435.90
3747848.36	6.28347	(13082602)	
473935.90	3747848.36	5.23291	(14081702) 474435.90
3747848.36	5.50973	(12061606)	
474935.90	3747848.36	6.07476	(12061606) 475435.90
3747848.36	8.22152	(12061606)	
475935.90	3747848.36	8.03137	(12061606) 476435.90
3747848.36	7.60940	(12061606)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3747848.36	9.01303	(12061606)	477435.90
3747848.36	18.86338	(13062606)		
477935.90	3747848.36	19.37382	(16071101)	478435.90
3747848.36	18.96629	(12070806)		
478935.90	3747848.36	17.00865	(12070706)	479435.90
3747848.36	14.82775	(12071206)		
479935.90	3747848.36	11.97561	(12071206)	480435.90
3747848.36	7.49507	(14092223)		

480935.90	3747848.36	6.53312	(13090301)	481435.90
3747848.36	4.33058	(12021201)		
481935.90	3747848.36	4.56748	(12070506)	482435.90
3747848.36	4.61900	(14053102)		
482935.90	3747848.36	4.22391	(12090724)	483435.90
3747848.36	4.00078	(13070203)		
483935.90	3747848.36	3.71458	(14081623)	484435.90
3747848.36	3.43269	(14081623)		
484935.90	3747848.36	3.15584	(13090302)	485435.90
3747848.36	2.96822	(15091822)		
485935.90	3747848.36	2.83707	(15091822)	486435.90
3747848.36	2.80303	(12092124)		
486935.90	3747848.36	2.93358	(13081702)	487435.90
3747848.36	3.18142	(13071202)		
487935.90	3747848.36	1.80625	(16071101)	488435.90
3747848.36	1.81563	(13090202)		
488935.90	3747848.36	1.80769	(13080203)	489435.90
3747848.36	1.83939	(12032807)		
489935.90	3747848.36	1.81994	(13083101)	490435.90
3747848.36	1.81524	(12070506)		
490935.90	3747848.36	1.95036	(12070806)	491435.90
3747848.36	1.94949	(12070806)		
491935.90	3747848.36	1.88701	(12070806)	492435.90
3747848.36	1.83984	(13080706)		
492935.90	3747848.36	1.83335	(13080706)	493435.90
3747848.36	1.76257	(12083001)		
471435.90	3748348.36	6.44942	(12050906)	471935.90
3748348.36	6.17870	(12051206)		
472435.90	3748348.36	6.12560	(12010401)	472935.90
3748348.36	6.46014	(13032107)		
473435.90	3748348.36	5.43028	(13032107)	473935.90
3748348.36	5.31297	(13082602)		
474435.90	3748348.36	5.46839	(14051622)	474935.90
3748348.36	6.82964	(13052606)		
475435.90	3748348.36	17.04730	(13052606)	475935.90
3748348.36	7.11314	(13071806)		
476435.90	3748348.36	7.70956	(13071806)	476935.90
3748348.36	9.39723	(13071806)		
477435.90	3748348.36	19.55227	(13062606)	477935.90
3748348.36	17.05838	(13062606)		
478435.90	3748348.36	9.90017	(12070806)	478935.90
3748348.36	9.36044	(12070706)		
479435.90	3748348.36	9.45335	(12070706)	479935.90
3748348.36	9.26028	(12113008)		
480435.90	3748348.36	7.56127	(12071206)	480935.90
3748348.36	6.31488	(12071206)		
481435.90	3748348.36	4.71329	(13083101)	481935.90
3748348.36	3.43568	(14081101)		
482435.90	3748348.36	3.24756	(14053103)	482935.90
3748348.36	5.27928	(12070806)		

483435.90	3748348.36	3.81481	(13081506)	483935.90
3748348.36	3.72023	(13081506)		
484435.90	3748348.36	3.49394	(13081506)	484935.90
3748348.36	3.23503	(12090723)		
485435.90	3748348.36	3.04014	(15101807)	485935.90
3748348.36	2.90153	(15101807)		
486435.90	3748348.36	2.81533	(15101807)	486935.90
3748348.36	3.01370	(14090801)		
487435.90	3748348.36	3.52062	(13091621)	487935.90
3748348.36	3.33080	(16092203)		
488435.90	3748348.36	1.97174	(13090202)	488935.90
3748348.36	2.65199	(13062922)		
489435.90	3748348.36	1.95477	(12032807)	489935.90
3748348.36	1.95960	(12070506)		
490435.90	3748348.36	2.05971	(12070806)	490935.90
3748348.36	2.09604	(12070806)		
491435.90	3748348.36	2.02163	(12070806)	491935.90
3748348.36	1.96185	(13080706)		
492435.90	3748348.36	1.96159	(13080706)	492935.90
3748348.36	1.90219	(13080706)		
493435.90	3748348.36	1.89116	(12081102)	471435.90
3748848.36	6.95276	(13051506)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

471935.90	3748848.36	6.96906	(12050906)	472435.90
3748848.36	6.79269	(12051206)		
472935.90	3748848.36	6.71468	(12061906)	473435.90
3748848.36	6.14762	(13032107)		
473935.90	3748848.36	5.75479	(13082602)	474435.90
3748848.36	5.85405	(14081702)		
474935.90	3748848.36	7.71375	(13052606)	475435.90
3748848.36	9.85699	(13052606)		
475935.90	3748848.36	7.12095	(13071806)	476435.90
3748848.36	7.88854	(13062606)		
476935.90	3748848.36	9.71282	(13062606)	477435.90
3748848.36	17.86056	(13062606)		
477935.90	3748848.36	16.34226	(12072006)	478435.90
3748848.36	9.24044	(13080706)		
478935.90	3748848.36	6.23403	(12072006)	479435.90
3748848.36	6.39342	(12070706)		
479935.90	3748848.36	6.45270	(12070706)	480435.90
3748848.36	6.09218	(12032907)		
480935.90	3748848.36	5.59472	(12071006)	481435.90
3748848.36	5.11973	(12071206)		
481935.90	3748848.36	4.52944	(12121520)	482435.90
3748848.36	4.56657	(12070806)		
482935.90	3748848.36	4.73960	(15042223)	483435.90
3748848.36	4.71671	(12062903)		
483935.90	3748848.36	4.05495	(13082823)	484435.90
3748848.36	3.66726	(15081223)		
484935.90	3748848.36	3.39951	(14082822)	485435.90
3748848.36	3.24519	(14090801)		
485935.90	3748848.36	3.14956	(12081002)	486435.90
3748848.36	3.03832	(12081002)		
486935.90	3748848.36	3.02361	(16060224)	487435.90
3748848.36	3.23707	(12112921)		
487935.90	3748848.36	3.61773	(14072603)	488435.90
3748848.36	2.11450	(13090202)		
488935.90	3748848.36	2.09386	(12032807)	489435.90
3748848.36	2.10638	(13083101)		
489935.90	3748848.36	2.16330	(12070806)	490435.90
3748848.36	2.26821	(12070806)		
490935.90	3748848.36	2.18154	(12070806)	491435.90
3748848.36	2.10884	(12070806)		
491935.90	3748848.36	2.10227	(13080706)	492435.90
3748848.36	2.06923	(13080706)		
492935.90	3748848.36	2.04227	(13062023)	493435.90
3748848.36	2.05514	(16092124)		
471435.90	3749348.36	7.48104	(12011417)	471935.90
3749348.36	7.48815	(13051506)		
472435.90	3749348.36	6.48358	(12050906)	472935.90
3749348.36	6.09043	(12051206)		
473435.90	3749348.36	6.53830	(13032107)	473935.90

3749348.36	6.32031	(14091520)	
474435.90	3749348.36	6.47374	(16011922) 474935.90
3749348.36	8.95026	(13052606)	
475435.90	3749348.36	8.85390	(13052606) 475935.90
3749348.36	7.19064	(13062606)	
476435.90	3749348.36	7.60310	(13062606) 476935.90
3749348.36	8.69195	(12062906)	
477435.90	3749348.36	16.52696	(15071306) 477935.90
3749348.36	17.46706	(12072006)	
478435.90	3749348.36	7.84409	(12070706) 478935.90
3749348.36	5.06488	(12072006)	
479435.90	3749348.36	4.85763	(12070706) 479935.90
3749348.36	5.17594	(12070706)	
480435.90	3749348.36	5.01604	(12113008) 480935.90
3749348.36	4.76381	(12032907)	
481435.90	3749348.36	5.23731	(12071006) 481935.90
3749348.36	5.76902	(13081605)	
482435.90	3749348.36	5.10185	(15042223) 482935.90
3749348.36	5.09491	(13051124)	
483435.90	3749348.36	5.16419	(13082823) 483935.90
3749348.36	4.26436	(12081803)	
484435.90	3749348.36	4.75796	(14071905) 484935.90
3749348.36	3.90465	(16083106)	
485435.90	3749348.36	3.79215	(12080804) 485935.90
3749348.36	3.72382	(12060406)	
486435.90	3749348.36	3.74229	(12060406) 486935.90
3749348.36	3.33398	(12060406)	
487435.90	3749348.36	3.20929	(12080801) 487935.90
3749348.36	2.25547	(13091605)	
488435.90	3749348.36	2.26207	(13090202) 488935.90
3749348.36	2.27079	(12032807)	

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3		
		**		
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

489435.90	3749348.36	2.28844	(13083101)	489935.90
3749348.36	2.46387 (12070806)			
490435.90	3749348.36	2.38542	(12070806)	490935.90
3749348.36	2.28073 (13080706)			
491435.90	3749348.36	2.26251	(13080706)	491935.90
3749348.36	2.25171 (13080706)			
492435.90	3749348.36	2.22583	(13062023)	492935.90
3749348.36	2.25487 (12071001)			
493435.90	3749348.36	2.27458	(12071001)	471435.90
3749848.36	7.38934 (12102305)			
471935.90	3749848.36	8.14971	(12011417)	472435.90
3749848.36	8.26530 (13051506)			
472935.90	3749848.36	7.53754	(12081802)	473435.90
3749848.36	6.60693 (15081704)			
473935.90	3749848.36	7.14717	(13032107)	474435.90
3749848.36	7.37056 (13082602)			
474935.90	3749848.36	14.79080	(13052606)	475435.90
3749848.36	8.87097 (13052606)			
475935.90	3749848.36	7.36983	(12031507)	476435.90
3749848.36	7.06696 (15103120)			
476935.90	3749848.36	7.97672	(15082524)	477435.90
3749848.36	16.39179 (13062106)			
477935.90	3749848.36	14.28012	(12072006)	478435.90
3749848.36	7.87436 (12070706)			
478935.90	3749848.36	4.72254	(12070706)	479435.90
3749848.36	4.43587 (13012417)			
479935.90	3749848.36	4.48823	(12032807)	480435.90
3749848.36	4.42053 (12070706)			
480935.90	3749848.36	4.21598	(12113008)	481435.90
3749848.36	4.74163 (12032907)			
481935.90	3749848.36	4.63999	(12071006)	482435.90
3749848.36	4.66818 (15081803)			
482935.90	3749848.36	5.65250	(12090601)	483435.90
3749848.36	4.49585 (16083106)			
483935.90	3749848.36	4.95994	(14071905)	484435.90
3749848.36	4.96200 (13070824)			
484935.90	3749848.36	4.67911	(16092124)	485435.90
3749848.36	4.69004 (12090423)			
485935.90	3749848.36	4.37402	(16092203)	486435.90
3749848.36	3.99008 (12072106)			

486935.90	3749848.36	3.69347	(14080406)	487435.90
3749848.36	3.58166	(14080406)		
487935.90	3749848.36	2.47189	(13090202)	488435.90
3749848.36	2.47158	(13080203)		
488935.90	3749848.36	2.51008	(13083101)	489435.90
3749848.36	2.67672	(12070806)		
489935.90	3749848.36	2.65429	(12070806)	490435.90
3749848.36	2.50140	(13080706)		
490935.90	3749848.36	2.44724	(13080706)	491435.90
3749848.36	2.45422	(13080706)		
491935.90	3749848.36	2.43354	(13062023)	492435.90
3749848.36	2.49026	(12071001)		
492935.90	3749848.36	2.53897	(12071001)	493435.90
3749848.36	2.77877	(13051106)		
471435.90	3750348.36	7.26149	(15071805)	471935.90
3750348.36	8.07875	(12081905)		
472435.90	3750348.36	9.01392	(12011417)	472935.90
3750348.36	7.68295	(13051506)		
473435.90	3750348.36	7.48329	(12051206)	473935.90
3750348.36	7.77506	(13032107)		
474435.90	3750348.36	9.27678	(13032107)	474935.90
3750348.36	10.26484	(13062104)		
475435.90	3750348.36	8.91969	(13052606)	475935.90
3750348.36	8.53301	(13052606)		
476435.90	3750348.36	7.85659	(12090404)	476935.90
3750348.36	8.10217	(15071306)		
477435.90	3750348.36	14.98856	(13062106)	477935.90
3750348.36	9.85778	(12072006)		
478435.90	3750348.36	6.64842	(13090423)	478935.90
3750348.36	4.85007	(14080103)		
479435.90	3750348.36	4.72736	(13080406)	479935.90
3750348.36	4.92748	(12032807)		
480435.90	3750348.36	4.56015	(12070506)	480935.90
3750348.36	3.98150	(12090502)		
481435.90	3750348.36	4.35249	(12070806)	481935.90
3750348.36	3.58814	(12070806)		
482435.90	3750348.36	3.79718	(12071006)	482935.90
3750348.36	4.03489	(13062922)		
483435.90	3750348.36	4.53646	(12060406)	483935.90
3750348.36	4.83490	(12060406)		

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***

			INCLUDING SOURCE(S):	L0020299	, L0020300
, L0020301	, L0020302	, L0020303	,		
	L0020304	, L0020305	, L0020306	, L0020307	, L0020308
, L0020309	, L0020310	, L0020311	,		
	L0020312	, L0020313	, L0020314	, L0020315	, L0020316
, L0020317	, L0020318	, L0020319	,		
	L0020320	, L0020321	, L0020322	, L0020323	, L0020324
, L0020325	, L0020326	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
484435.90	3750348.36	5.26706	(13071202)	484935.90
3750348.36	4.90074	(16081403)		
485435.90	3750348.36	3.45452	(13072703)	485935.90
3750348.36	4.12785	(13051106)		
486435.90	3750348.36	4.50206	(13090723)	486935.90
3750348.36	3.92687	(13081501)		
487435.90	3750348.36	3.29921	(13090106)	487935.90
3750348.36	2.75892	(13090202)		
488435.90	3750348.36	2.75527	(13071505)	488935.90
3750348.36	2.90506	(12070806)		
489435.90	3750348.36	2.99253	(12070806)	489935.90
3750348.36	2.79644	(13080706)		
490435.90	3750348.36	2.67662	(13080706)	490935.90
3750348.36	2.68727	(13080706)		
491435.90	3750348.36	2.68676	(13080706)	491935.90
3750348.36	2.76120	(12071001)		
492435.90	3750348.36	2.93883	(13051106)	492935.90
3750348.36	3.07812	(13051106)		
493435.90	3750348.36	3.02734	(13051106)	471435.90
3750848.36	7.31243	(13111120)		
471935.90	3750848.36	7.84312	(12050805)	472435.90
3750848.36	8.09867	(12081905)		
472935.90	3750848.36	8.41577	(12011417)	473435.90
3750848.36	8.52394	(12050906)		
473935.90	3750848.36	8.62548	(13082302)	474435.90
3750848.36	12.37565	(13032107)		
474935.90	3750848.36	9.79055	(13082602)	475435.90
3750848.36	9.04760	(13082601)		
475935.90	3750848.36	10.02904	(13052606)	476435.90
3750848.36	8.88689	(12052823)		
476935.90	3750848.36	8.69860	(12080606)	477435.90

3750848.36	11.32207	(14081624)	
477935.90	3750848.36	7.94580	(12072006) 478435.90
3750848.36	5.88616	(13120708)	
478935.90	3750848.36	5.33677	(14072602) 479435.90
3750848.36	5.47867	(13080406)	
479935.90	3750848.36	4.90011	(12081101) 480435.90
3750848.36	5.01333	(12070506)	
480935.90	3750848.36	4.70101	(12070806) 481435.90
3750848.36	4.44947	(12070806)	
481935.90	3750848.36	3.88239	(12060406) 482435.90
3750848.36	3.62476	(13083024)	
482935.90	3750848.36	3.38030	(12081224) 483435.90
3750848.36	3.15556	(13070824)	
483935.90	3750848.36	4.14126	(15083024) 484435.90
3750848.36	4.64350	(12080602)	
484935.90	3750848.36	5.40855	(12072106) 485435.90
3750848.36	3.85508	(13051106)	
485935.90	3750848.36	3.24345	(12100501) 486435.90
3750848.36	3.99160	(13081203)	
486935.90	3750848.36	4.18754	(13111623) 487435.90
3750848.36	4.17523	(12081501)	
487935.90	3750848.36	3.11251	(13090202) 488435.90
3750848.36	3.18223	(12070806)	
488935.90	3750848.36	3.41296	(12070806) 489435.90
3750848.36	3.19989	(13080706)	
489935.90	3750848.36	2.99103	(13080706) 490435.90
3750848.36	3.04112	(12070806)	
490935.90	3750848.36	3.06595	(13080706) 491435.90
3750848.36	3.12524	(12071001)	
491935.90	3750848.36	3.34554	(13051106) 492435.90
3750848.36	3.55864	(13051106)	
492935.90	3750848.36	3.36473	(13051106) 493435.90
3750848.36	3.22752	(12081606)	
471435.90	3751348.36	7.27090	(12070906) 471935.90
3751348.36	8.10689	(13090623)	
472435.90	3751348.36	7.47520	(14072605) 472935.90
3751348.36	8.65959	(15071805)	
473435.90	3751348.36	10.19863	(13051506) 473935.90
3751348.36	10.51073	(12050906)	
474435.90	3751348.36	19.66909	(13032107) 474935.90
3751348.36	11.53648	(13032107)	
475435.90	3751348.36	10.27717	(14081702) 475935.90
3751348.36	11.65889	(13052606)	
476435.90	3751348.36	10.51581	(12031507) 476935.90
3751348.36	10.43869	(12113024)	
477435.90	3751348.36	11.01730	(12090901) 477935.90
3751348.36	6.96945	(13051106)	
478435.90	3751348.36	6.54603	(12071102) 478935.90
3751348.36	6.34248	(12081606)	

*** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

PAGE 550
 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3751348.36	6.37365	(12032807)	479935.90
3751348.36	5.89733	(12060406)		
480435.90	3751348.36	5.37067	(12060406)	480935.90
3751348.36	5.43329	(12070806)		
481435.90	3751348.36	4.36516	(12062903)	481935.90
3751348.36	4.15658	(13083024)		
482435.90	3751348.36	3.84231	(12081224)	482935.90
3751348.36	3.56045	(16040522)		
483435.90	3751348.36	3.36406	(12090423)	483935.90
3751348.36	3.23837	(12072106)		
484435.90	3751348.36	4.15909	(15092621)	484935.90
3751348.36	4.55666	(13072206)		
485435.90	3751348.36	4.18420	(13081203)	485935.90
3751348.36	3.95846	(13082501)		
486435.90	3751348.36	3.40978	(12070103)	486935.90
3751348.36	3.21033	(12071102)		
487435.90	3751348.36	4.28977	(12100401)	487935.90
3751348.36	3.60460	(13071505)		
488435.90	3751348.36	3.97224	(12070806)	488935.90
3751348.36	3.87370	(12070806)		
489435.90	3751348.36	3.48221	(13080706)	489935.90
3751348.36	3.41008	(12070806)		

490435.90	3751348.36	3.60258	(13080706)	490935.90
3751348.36	3.67697	(12071001)		
491435.90	3751348.36	4.00909	(13051106)	491935.90
3751348.36	4.34609	(13051106)		
492435.90	3751348.36	3.87949	(12081606)	492935.90
3751348.36	4.02380	(12081606)		
493435.90	3751348.36	4.86091	(12060406)	471435.90
3751848.36	8.73892	(12100223)		
471935.90	3751848.36	9.10250	(13082706)	472435.90
3751848.36	10.51737	(13101207)		
472935.90	3751848.36	10.19834	(12101107)	473435.90
3751848.36	11.06635	(12081905)		
473935.90	3751848.36	15.02876	(13051506)	474435.90
3751848.36	14.59387	(12050906)		
474935.90	3751848.36	13.89551	(13032107)	475435.90
3751848.36	13.18334	(13032107)		
475935.90	3751848.36	13.96907	(13052606)	476435.90
3751848.36	14.31886	(13052606)		
476935.90	3751848.36	13.65061	(12090402)	477435.90
3751848.36	13.01167	(12090901)		
477935.90	3751848.36	10.24378	(12060406)	478435.90
3751848.36	9.76801	(12060406)		
478935.90	3751848.36	8.43808	(12060406)	479435.90
3751848.36	7.00030	(14080406)		
479935.90	3751848.36	6.44529	(12070506)	480435.90
3751848.36	6.40353	(12070806)		
480935.90	3751848.36	5.10163	(12080603)	481435.90
3751848.36	4.82181	(13083024)		
481935.90	3751848.36	4.42681	(12081224)	482435.90
3751848.36	4.07169	(13062703)		
482935.90	3751848.36	3.82565	(12090423)	483435.90
3751848.36	3.75112	(12072106)		
483935.90	3751848.36	3.63203	(13051106)	484435.90
3751848.36	3.14555	(13051106)		
484935.90	3751848.36	3.09008	(13072702)	485435.90
3751848.36	4.22654	(13071005)		
485935.90	3751848.36	5.15215	(16031923)	486435.90
3751848.36	3.90295	(14101803)		
486935.90	3751848.36	3.07744	(12080606)	487435.90
3751848.36	4.54916	(16071101)		
487935.90	3751848.36	4.88944	(12070806)	488435.90
3751848.36	4.84518	(12070806)		
488935.90	3751848.36	4.31833	(13062023)	489435.90
3751848.36	4.01272	(12081606)		
489935.90	3751848.36	4.47541	(12070806)	490435.90
3751848.36	4.78674	(13051106)		
490935.90	3751848.36	5.08253	(13051106)	491435.90
3751848.36	5.11248	(13051106)		
491935.90	3751848.36	5.41377	(12060406)	492435.90
3751848.36	5.51427	(12060406)		

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492935.90 3751848.36 5.42856 (12060406) 493435.90
3751848.36 5.44978 (12060406)
471435.90 3752348.36 9.68576 (14091124) 471935.90
3752348.36 10.68036 (16102221)
472435.90 3752348.36 12.15437 (13100807) 472935.90
3752348.36 13.37423 (13100807)
473435.90 3752348.36 17.43116 (13100807) 473935.90
3752348.36 29.09308 (13100807)
^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
*** 05/19/26
*** AERMET - VERSION 16216 *** ***
*** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0020299 , L0020300
, L0020301 , L0020302 , L0020303 ,
, L0020304 , L0020305 , L0020306 , L0020307 , L0020308
, L0020309 , L0020310 , L0020311 ,
, L0020312 , L0020313 , L0020314 , L0020315 , L0020316
, L0020317 , L0020318 , L0020319 ,
, L0020320 , L0020321 , L0020322 , L0020323 , L0020324
, L0020325 , L0020326 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
474435.90	3752348.36	32.69717	(13100807)	474935.90
3752348.36	31.10488	(13100807)		
475435.90	3752348.36	28.45123	(13100807)	475935.90
3752348.36	29.17550	(12060406)		
476435.90	3752348.36	29.43320	(12060406)	476935.90
3752348.36	29.92962	(12060406)		
477435.90	3752348.36	31.56752	(12060406)	477935.90
3752348.36	14.42226	(13072206)		
478435.90	3752348.36	10.93960	(13072206)	478935.90
3752348.36	8.95977	(13072206)		
479435.90	3752348.36	7.77525	(12070506)	479935.90
3752348.36	7.07276	(12070806)		
480435.90	3752348.36	6.44535	(12070806)	480935.90

3752348.36	5.72486	(13082823)	
481435.90	3752348.36	5.18912	(12081224) 481935.90
3752348.36	4.75009	(13062703)	
482435.90	3752348.36	4.44086	(13091621) 482935.90
3752348.36	4.31337	(13051106)	
483435.90	3752348.36	4.02272	(13051106) 483935.90
3752348.36	3.50907	(15082624)	
484435.90	3752348.36	3.23687	(12080724) 484935.90
3752348.36	3.26745	(13101207)	
485435.90	3752348.36	3.58668	(13101207) 485935.90
3752348.36	4.05387	(13101207)	
486435.90	3752348.36	5.18594	(13032107) 486935.90
3752348.36	9.30968	(13052606)	
487435.90	3752348.36	8.12915	(12070806) 487935.90
3752348.36	8.36498	(12070806)	
488435.90	3752348.36	7.43727	(12060406) 488935.90
3752348.36	5.92661	(12060406)	
489435.90	3752348.36	8.46346	(12060406) 489935.90
3752348.36	9.86978	(12060406)	
490435.90	3752348.36	10.63897	(12060406) 490935.90
3752348.36	11.05329	(12060406)	
491435.90	3752348.36	8.01073	(12060406) 491935.90
3752348.36	6.72089	(12060406)	
492435.90	3752348.36	6.00664	(14080406) 492935.90
3752348.36	5.36868	(14080406)	
493435.90	3752348.36	6.59923	(13072124) 471435.90
3752848.36	10.00478	(12061606)	
471935.90	3752848.36	11.06687	(12061606) 472435.90
3752848.36	11.94590	(12061606)	
472935.90	3752848.36	13.53706	(12061606) 473435.90
3752848.36	27.06666	(12061606)	
473935.90	3752848.36	31.75669	(12061606) 474435.90
3752848.36	29.02584	(12061606)	
474935.90	3752848.36	27.66508	(12061606) 475435.90
3752848.36	25.02286	(12061606)	
475935.90	3752848.36	24.27940	(12072104) 476435.90
3752848.36	24.59084	(12072104)	
476935.90	3752848.36	25.45490	(12072104) 477435.90
3752848.36	27.78109	(12072104)	
477935.90	3752848.36	14.19453	(13070203) 478435.90
3752848.36	11.10078	(14081623)	
478935.90	3752848.36	10.07506	(12032807) 479435.90
3752848.36	8.77995	(12070506)	
479935.90	3752848.36	8.62295	(12070806) 480435.90
3752848.36	6.92787	(13082823)	
480935.90	3752848.36	6.32276	(15082504) 481435.90
3752848.36	5.61413	(13071202)	
481935.90	3752848.36	5.29342	(12072106) 482435.90
3752848.36	5.13600	(13051106)	
482935.90	3752848.36	4.30603	(15082624) 483435.90

3752848.36	3.92511	(13051606)	
483935.90	3752848.36	3.64657	(12080724) 484435.90
3752848.36	3.82899	(13100807)	
484935.90	3752848.36	4.20107	(13100807) 485435.90
3752848.36	4.62031	(13100807)	
485935.90	3752848.36	5.17738	(13100807) 486435.90
3752848.36	6.96240	(13100807)	
486935.90	3752848.36	8.60808	(13100807) 487435.90
3752848.36	9.13852	(12060406)	
487935.90	3752848.36	9.94320	(12060406) 488435.90
3752848.36	10.48152	(12060406)	
488935.90	3752848.36	10.89286	(12060406) 489435.90
3752848.36	11.18377	(12060406)	
489935.90	3752848.36	11.38416	(12060406) 490435.90
3752848.36	11.40086	(12060406)	
490935.90	3752848.36	8.65020	(12060406) 491435.90
3752848.36	7.31512	(14080406)	

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
 *** 05/19/26
 *** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
491935.90	3752848.36	5.80200	(13090704)	492435.90
3752848.36	5.50153	(13090704)		
492935.90	3752848.36	5.71458	(12080602)	493435.90
3752848.36	5.73178	(15091401)		

471435.90	3753348.36	7.98194	(15071106)	471935.90
3753348.36	8.50693	(15071106)		
472435.90	3753348.36	9.82209	(15071106)	472935.90
3753348.36	12.22453	(15071106)		
473435.90	3753348.36	19.67294	(13071806)	473935.90
3753348.36	26.79826	(13062606)		
474435.90	3753348.36	12.92788	(13062606)	474935.90
3753348.36	12.63748	(15071306)		
475435.90	3753348.36	12.30182	(15071306)	475935.90
3753348.36	12.38542	(13062106)		
476435.90	3753348.36	12.00061	(14081702)	476935.90
3753348.36	12.64896	(12031507)		
477435.90	3753348.36	13.38054	(12080606)	477935.90
3753348.36	12.27003	(14030524)		
478435.90	3753348.36	12.10598	(13012417)	478935.90
3753348.36	11.38311	(12070506)		
479435.90	3753348.36	11.08372	(12070806)	479935.90
3753348.36	8.66903	(13080706)		
480435.90	3753348.36	7.62576	(12081224)	480935.90
3753348.36	6.81208	(13071202)		
481435.90	3753348.36	6.45183	(12072106)	481935.90
3753348.36	5.86922	(13051106)		
482435.90	3753348.36	5.04233	(15101807)	482935.90
3753348.36	4.94057	(15101807)		
483435.90	3753348.36	4.20662	(13072706)	483935.90
3753348.36	4.10592	(16090103)		
484435.90	3753348.36	4.44358	(12061606)	484935.90
3753348.36	5.10744	(12061606)		
485435.90	3753348.36	5.97558	(12061606)	485935.90
3753348.36	9.20984	(12061606)		
486435.90	3753348.36	8.94633	(12061606)	486935.90
3753348.36	9.50853	(12060406)		
487435.90	3753348.36	10.72439	(12060406)	487935.90
3753348.36	10.89920	(12060406)		
488435.90	3753348.36	11.17930	(12060406)	488935.90
3753348.36	11.46129	(12060406)		
489435.90	3753348.36	11.72969	(12060406)	489935.90
3753348.36	11.86262	(12060406)		
490435.90	3753348.36	8.28664	(15091822)	490935.90
3753348.36	8.63728	(13062102)		
491435.90	3753348.36	7.47933	(15091822)	491935.90
3753348.36	6.86829	(12110621)		
492435.90	3753348.36	6.40798	(12110621)	492935.90
3753348.36	6.01242	(12092124)		
493435.90	3753348.36	5.42634	(12092124)	471435.90
3753848.36	6.63937	(12052206)		
471935.90	3753848.36	7.72135	(12052206)	472435.90
3753848.36	9.27699	(13071806)		
472935.90	3753848.36	12.54256	(13071806)	473435.90
3753848.36	21.72573	(13062606)		

473935.90	3753848.36	16.35041	(15071306)	474435.90
3753848.36	9.65084	(15071306)		
474935.90	3753848.36	9.91601	(12070906)	475435.90
3753848.36	10.83379	(13082506)		
475935.90	3753848.36	12.85646	(12050906)	476435.90
3753848.36	14.64614	(13032107)		
476935.90	3753848.36	17.22145	(13052606)	477435.90
3753848.36	16.59446	(12080606)		
477935.90	3753848.36	15.36814	(14082004)	478435.90
3753848.36	15.81437	(12032807)		
478935.90	3753848.36	13.03203	(12070506)	479435.90
3753848.36	11.22429	(13080706)		
479935.90	3753848.36	9.78907	(12070724)	480435.90
3753848.36	8.60856	(12090423)		
480935.90	3753848.36	8.22718	(13051106)	481435.90
3753848.36	6.65491	(15082624)		
481935.90	3753848.36	5.94041	(12080724)	482435.90
3753848.36	5.36031	(13072706)		
482935.90	3753848.36	4.93308	(15010917)	483435.90
3753848.36	5.23738	(12081606)		
483935.90	3753848.36	4.55812	(12081804)	484435.90
3753848.36	5.22565	(15071106)		
484935.90	3753848.36	6.13900	(15071106)	485435.90
3753848.36	7.77923	(15071106)		
485935.90	3753848.36	9.20924	(15071106)	486435.90
3753848.36	9.00963	(12052206)		

^ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)
486935.90	3753848.36	9.42383	(13071806)	487435.90
3753848.36	9.76184 (12060406)			
487935.90	3753848.36	9.76092	(12060406)	488435.90
3753848.36	10.00198 (12060406)			
488935.90	3753848.36	10.23780	(12042406)	489435.90
3753848.36	8.70070 (13070203)			
489935.90	3753848.36	7.51134	(12092101)	490435.90
3753848.36	7.19819 (12070924)			
490935.90	3753848.36	6.90797	(12082722)	491435.90
3753848.36	6.52643 (12082722)			
491935.90	3753848.36	5.72548	(14081623)	492435.90
3753848.36	5.49375 (14081623)			
492935.90	3753848.36	5.54746	(13072206)	493435.90
3753848.36	5.31458 (13072206)			
471435.90	3754348.36	6.55518	(13071806)	471935.90
3754348.36	7.58838 (13071806)			
472435.90	3754348.36	9.32439	(13062606)	472935.90
3754348.36	11.92453 (12062906)			
473435.90	3754348.36	16.32082	(15071306)	473935.90
3754348.36	9.32630 (12072006)			
474435.90	3754348.36	9.48985	(13012608)	474935.90
3754348.36	10.56785 (15081302)			
475435.90	3754348.36	12.91300	(12070906)	475935.90
3754348.36	14.57239 (13082506)			
476435.90	3754348.36	17.82362	(16062606)	476935.90
3754348.36	20.69765 (13052606)			
477435.90	3754348.36	21.88315	(12080606)	477935.90
3754348.36	21.08760 (12081502)			
478435.90	3754348.36	19.67702	(12070506)	478935.90
3754348.36	17.40531 (12070806)			
479435.90	3754348.36	13.30781	(12070724)	479935.90
3754348.36	11.63617 (12072106)			
480435.90	3754348.36	10.07005	(13051106)	480935.90
3754348.36	8.32718 (12080724)			
481435.90	3754348.36	7.25651	(13072706)	481935.90
3754348.36	7.18753 (14082822)			
482435.90	3754348.36	6.92548	(12081002)	482935.90
3754348.36	7.54115 (12060406)			
483435.90	3754348.36	9.68381	(12060406)	483935.90
3754348.36	8.00876 (12080801)			
484435.90	3754348.36	6.34134	(14080406)	484935.90
3754348.36	6.26731 (12052206)			
485435.90	3754348.36	8.00624	(13071806)	485935.90
3754348.36	9.99902 (13071806)			
486435.90	3754348.36	9.97578	(13071806)	486935.90

3754348.36	10.28142	(13062606)	
487435.90	3754348.36	10.09213	(13062606) 487935.90
3754348.36	9.93707	(13081506)	
488435.90	3754348.36	10.17539	(13081506) 488935.90
3754348.36	8.15832	(13081506)	
489435.90	3754348.36	7.63683	(13072206) 489935.90
3754348.36	7.00144	(13072206)	
490435.90	3754348.36	6.39743	(13072206) 490935.90
3754348.36	5.83762	(15101807)	
491435.90	3754348.36	5.93288	(12100723) 491935.90
3754348.36	6.13927	(15092424)	
492435.90	3754348.36	5.87586	(15092424) 492935.90
3754348.36	5.45247	(14092004)	
493435.90	3754348.36	5.40911	(14092004) 471435.90
3754848.36	6.19926	(13062606)	
471935.90	3754848.36	7.41912	(13062606) 472435.90
3754848.36	8.21995	(12062906)	
472935.90	3754848.36	11.00153	(13091324) 473435.90
3754848.36	10.14419	(15071306)	
473935.90	3754848.36	8.67553	(14072006) 474435.90
3754848.36	9.87037	(14072006)	
474935.90	3754848.36	11.40637	(15092523) 475435.90
3754848.36	13.86948	(15082705)	
475935.90	3754848.36	17.59311	(12082822) 476435.90
3754848.36	22.29729	(13082506)	
476935.90	3754848.36	31.20416	(13032107) 477435.90
3754848.36	32.60788	(15103120)	
477935.90	3754848.36	31.05027	(13012417) 478435.90
3754848.36	28.91231	(12070806)	
478935.90	3754848.36	19.93892	(13070824) 479435.90
3754848.36	17.34359	(13051106)	
479935.90	3754848.36	13.00223	(12080724) 480435.90
3754848.36	12.52268	(15081223)	
480935.90	3754848.36	12.14304	(12081606) 481435.90
3754848.36	11.03852	(12060406)	

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** AERMET - VERSION 16216 ***
 *** 15:07:03

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316

, L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
481935.90	3754848.36	10.52972	(12060406)	482435.90
3754848.36	9.85792	(14080406)		
482935.90	3754848.36	9.65085	(14080406)	483435.90
3754848.36	8.70179	(12080602)		
483935.90	3754848.36	7.56761	(13090106)	484435.90
3754848.36	7.77219	(12090222)		
484935.90	3754848.36	6.85262	(12090222)	485435.90
3754848.36	8.88130	(13071806)		
485935.90	3754848.36	10.77556	(13062606)	486435.90
3754848.36	10.87989	(13062606)		
486935.90	3754848.36	11.47722	(13072206)	487435.90
3754848.36	11.15257	(13072206)		
487935.90	3754848.36	10.68100	(13072206)	488435.90
3754848.36	10.33349	(15092424)		
488935.90	3754848.36	8.48787	(13061924)	489435.90
3754848.36	8.59243	(12091721)		
489935.90	3754848.36	7.17036	(13071005)	490435.90
3754848.36	6.13103	(13081506)		
490935.90	3754848.36	7.95945	(13071005)	491435.90
3754848.36	6.60336	(12082205)		
491935.90	3754848.36	6.56928	(12082205)	492435.90
3754848.36	5.46071	(12091303)		
492935.90	3754848.36	5.31511	(13060602)	493435.90
3754848.36	5.32553	(12090422)		
471435.90	3755348.36	5.93893	(12062906)	471935.90
3755348.36	6.63871	(16050106)		
472435.90	3755348.36	8.08685	(16091722)	472935.90
3755348.36	10.44812	(13100807)		
473435.90	3755348.36	9.59946	(13100807)	473935.90
3755348.36	9.13895	(13101207)		
474435.90	3755348.36	11.33907	(13101207)	474935.90
3755348.36	13.81685	(12101107)		
475435.90	3755348.36	15.68745	(14072006)	475935.90
3755348.36	20.32305	(15090904)		
476435.90	3755348.36	28.53233	(15091006)	476935.90
3755348.36	42.44500	(13082506)		

477435.90	3755348.36	66.16806	(13052606)	477935.90
3755348.36	55.74695	(12032807)		
478435.90	3755348.36	35.00231	(12081102)	478935.90
3755348.36	25.39501	(13051106)		
479435.90	3755348.36	21.00756	(12081606)	479935.90
3755348.36	22.69481	(12060406)		
480435.90	3755348.36	19.28967	(14080406)	480935.90
3755348.36	16.72485	(14080406)		
481435.90	3755348.36	14.54590	(15091401)	481935.90
3755348.36	13.54661	(12070924)		
482435.90	3755348.36	12.47850	(13072206)	482935.90
3755348.36	11.61162	(13072206)		
483435.90	3755348.36	10.78455	(13072206)	483935.90
3755348.36	11.70924	(13071806)		
484435.90	3755348.36	12.27688	(13071806)	484935.90
3755348.36	12.58601	(13062606)		
485435.90	3755348.36	13.08220	(13062606)	485935.90
3755348.36	12.66358	(13062606)		
486435.90	3755348.36	12.06717	(13062606)	486935.90
3755348.36	9.66293	(12032907)		
487435.90	3755348.36	14.04129	(12032907)	487935.90
3755348.36	11.90057	(12032907)		
488435.90	3755348.36	10.35211	(12071006)	488935.90
3755348.36	8.04699	(12092202)		
489435.90	3755348.36	6.23154	(12081301)	489935.90
3755348.36	6.52327	(12092202)		
490435.90	3755348.36	6.61500	(12092202)	490935.90
3755348.36	7.07211	(14092223)		
491435.90	3755348.36	6.42134	(16101324)	491935.90
3755348.36	5.31978	(13072306)		
492435.90	3755348.36	4.96511	(13072306)	492935.90
3755348.36	4.46684	(13072306)		
493435.90	3755348.36	4.47297	(13072306)	471435.90
3755848.36	7.13229	(16081503)		
471935.90	3755848.36	6.74528	(14092323)	472435.90
3755848.36	7.39937	(12052706)		
472935.90	3755848.36	15.19160	(12052706)	473435.90
3755848.36	10.29412	(12052706)		
473935.90	3755848.36	13.63239	(13100807)	474435.90
3755848.36	13.69391	(13100807)		
474935.90	3755848.36	17.25428	(12062806)	475435.90
3755848.36	21.89958	(12062806)		
475935.90	3755848.36	26.08094	(13100807)	476435.90
3755848.36	35.23469	(13100807)		

▲ *** AERMOD - VERSION 22112 *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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 *** AERMET - VERSION 16216 ***
 *** 15:07:03

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0020299 , L0020300
, L0020301 , L0020302 , L0020303 ,
L0020304 , L0020305 , L0020306 , L0020307 , L0020308
, L0020309 , L0020310 , L0020311 ,
L0020312 , L0020313 , L0020314 , L0020315 , L0020316
, L0020317 , L0020318 , L0020319 ,
L0020320 , L0020321 , L0020322 , L0020323 , L0020324
, L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
476935.90	3755848.36	58.83706	(12101107)	477435.90
3755848.36	164.40137	(12011417)		
477935.90	3755848.36	95.54776	(13051106)	478435.90
3755848.36	51.31142	(12060406)		
478935.90	3755848.36	34.70526	(12042406)	479435.90
3755848.36	28.42496	(13072206)		
479935.90	3755848.36	22.47929	(15092424)	480435.90
3755848.36	18.82067	(12091303)		
480935.90	3755848.36	15.99050	(13060602)	481435.90
3755848.36	14.32511	(12081301)		
481935.90	3755848.36	12.67669	(12081301)	482435.90
3755848.36	11.59812	(13072306)		
482935.90	3755848.36	10.77458	(13072306)	483435.90
3755848.36	9.99940	(13072306)		
483935.90	3755848.36	9.30482	(13072306)	484435.90
3755848.36	8.62066	(13072306)		
484935.90	3755848.36	7.98979	(13072306)	485435.90
3755848.36	7.35879	(13072306)		
485935.90	3755848.36	6.84780	(13072306)	486435.90
3755848.36	6.40489	(13072306)		
486935.90	3755848.36	6.06372	(13072306)	487435.90
3755848.36	5.67192	(12080824)		
487935.90	3755848.36	5.94905	(12032907)	488435.90
3755848.36	5.96293	(12032907)		
488935.90	3755848.36	5.15296	(12071006)	489435.90
3755848.36	4.54739	(12071006)		
489935.90	3755848.36	4.71478	(13070804)	490435.90

3755848.36	4.71630	(13070804)	
490935.90	3755848.36	4.93867	(12080206) 491435.90
3755848.36	3.86267	(14092223)	
491935.90	3755848.36	6.60403	(14092223) 492435.90
3755848.36	10.14000	(14092223)	
492935.90	3755848.36	7.85808	(14092223) 493435.90
3755848.36	5.23727	(16101324)	
471435.90	3756348.36	7.56887	(16091722) 471935.90
3756348.36	7.02104	(12061606)	
472435.90	3756348.36	9.18677	(12061606) 472935.90
3756348.36	8.73227	(12061606)	
473435.90	3756348.36	9.30706	(12061606) 473935.90
3756348.36	10.46302	(12061606)	
474435.90	3756348.36	16.44561	(13063002) 474935.90
3756348.36	19.96782	(12081306)	
475435.90	3756348.36	24.07549	(12081306) 475935.90
3756348.36	29.26989	(15071106)	
476435.90	3756348.36	39.06690	(15071106) 476935.90
3756348.36	58.25579	(12052206)	
477435.90	3756348.36	142.53458	(15071306) 477935.90
3756348.36	162.23490	(12113008)	
478435.90	3756348.36	67.31591	(13081206) 478935.90
3756348.36	41.86002	(14082924)	
479435.90	3756348.36	30.53221	(13081506) 479935.90
3756348.36	22.76498	(15101706)	
480435.90	3756348.36	18.56051	(12091304) 480935.90
3756348.36	16.44823	(13070203)	
481435.90	3756348.36	13.55971	(13082502) 481935.90
3756348.36	11.76468	(13082502)	
482435.90	3756348.36	11.20312	(13062102) 482935.90
3756348.36	10.26767	(13062102)	
483435.90	3756348.36	9.24020	(13062102) 483935.90
3756348.36	8.49363	(12110621)	
484435.90	3756348.36	7.87866	(12110621) 484935.90
3756348.36	7.36352	(12110621)	
485435.90	3756348.36	6.87651	(12110621) 485935.90
3756348.36	6.43288	(12110621)	
486435.90	3756348.36	6.03683	(12110621) 486935.90
3756348.36	5.63027	(12110621)	
487435.90	3756348.36	5.09696	(12110621) 487935.90
3756348.36	4.68323	(12092124)	
488435.90	3756348.36	4.13877	(13090301) 488935.90
3756348.36	3.98519	(13090301)	
489435.90	3756348.36	3.93036	(12071006) 489935.90
3756348.36	3.89503	(12071006)	
490435.90	3756348.36	3.77943	(13090704) 490935.90
3756348.36	3.27136	(13090301)	
491435.90	3756348.36	3.56919	(13040305) 491935.90
3756348.36	3.47317	(13040305)	
492435.90	3756348.36	2.88144	(12061203) 492935.90

3756348.36 3.40064 (12061203)
 493435.90 3756348.36 3.92521 (12053006) 471435.90
 3756848.36 5.65845 (13063003)
 ^ *** AERMOD - VERSION 22112 *** *** C:\LAKES\AERMOD VIEW\TESTING\TESTING.ISC
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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
471935.90	3756848.36	9.68021	(15071106)	472435.90
3756848.36	7.08325 (15071106)			
472935.90	3756848.36	8.03226	(15071106)	473435.90
3756848.36	9.06819 (15071106)			
473935.90	3756848.36	15.62827	(15071106)	474435.90
3756848.36	12.20630 (12071822)			
474935.90	3756848.36	15.13560	(12090803)	475435.90
3756848.36	21.76567 (12052206)			
475935.90	3756848.36	29.17338	(13071806)	476435.90
3756848.36	37.95990 (13062606)			
476935.90	3756848.36	40.90753	(12062506)	477435.90
3756848.36	57.53399 (14090923)			
477935.90	3756848.36	65.23902	(16081106)	478435.90
3756848.36	61.99114 (12101207)			
478935.90	3756848.36	38.28494	(13052902)	479435.90
3756848.36	29.44331 (12053006)			
479935.90	3756848.36	20.79004	(15071803)	480435.90
3756848.36	16.05721 (13082303)			

480935.90	3756848.36	14.53375	(13040305)	481435.90
3756848.36	11.58495	(14092223)		
481935.90	3756848.36	10.12073	(16101324)	482435.90
3756848.36	9.41289	(14082503)		
482935.90	3756848.36	9.14468	(13081506)	483435.90
3756848.36	9.19222	(13081506)		
483935.90	3756848.36	8.49474	(12090723)	484435.90
3756848.36	7.74068	(15101807)		
484935.90	3756848.36	7.30223	(15101807)	485435.90
3756848.36	6.73528	(15101807)		
485935.90	3756848.36	6.30550	(12080204)	486435.90
3756848.36	5.90027	(12080204)		
486935.90	3756848.36	5.46764	(12092101)	487435.90
3756848.36	4.91708	(14081623)		
487935.90	3756848.36	4.21706	(13070203)	488435.90
3756848.36	4.17166	(13070203)		
488935.90	3756848.36	3.59813	(13082502)	489435.90
3756848.36	3.29754	(12071106)		
489935.90	3756848.36	3.47773	(13070203)	490435.90
3756848.36	3.80108	(12071006)		
490935.90	3756848.36	3.27218	(13061102)	491435.90
3756848.36	3.13070	(13061102)		
491935.90	3756848.36	2.65184	(13061102)	492435.90
3756848.36	2.70998	(13061102)		
492935.90	3756848.36	2.65982	(12061203)	493435.90
3756848.36	3.38652	(15092205)		
471435.90	3757348.36	6.79227	(15071106)	471935.90
3757348.36	6.82938	(15071106)		
472435.90	3757348.36	6.39625	(15071106)	472935.90
3757348.36	7.05943	(12052206)		
473435.90	3757348.36	13.82222	(12052206)	473935.90
3757348.36	9.82887	(13092205)		
474435.90	3757348.36	9.31386	(13062905)	474935.90
3757348.36	11.47588	(13071806)		
475435.90	3757348.36	18.55504	(12051601)	475935.90
3757348.36	24.02077	(12062906)		
476435.90	3757348.36	26.61044	(12062506)	476935.90
3757348.36	33.62710	(13062106)		
477435.90	3757348.36	39.71292	(13091606)	477935.90
3757348.36	42.75007	(13070224)		
478435.90	3757348.36	45.47603	(12070706)	478935.90
3757348.36	32.34913	(12101207)		
479435.90	3757348.36	21.74429	(12050703)	479935.90
3757348.36	17.24995	(16032005)		
480435.90	3757348.36	14.13277	(12053006)	480935.90
3757348.36	11.73172	(12062403)		
481435.90	3757348.36	9.54700	(15071803)	481935.90
3757348.36	7.98956	(13082303)		
482435.90	3757348.36	7.93732	(15021821)	482935.90
3757348.36	9.32078	(13070804)		

483435.90	3757348.36	8.84210	(12080206)	483935.90
3757348.36	7.88523	(16030307)		
484435.90	3757348.36	7.32988	(14082924)	484935.90
3757348.36	6.91106	(14082924)		
485435.90	3757348.36	6.39124	(12090904)	485935.90
3757348.36	5.91362	(12090904)		
486435.90	3757348.36	5.55258	(13081506)	486935.90
3757348.36	4.92816	(13081506)		
487435.90	3757348.36	4.46804	(15030907)	487935.90
3757348.36	3.62548	(13032807)		
488435.90	3757348.36	3.67086	(15030907)	488935.90
3757348.36	3.18184	(15101706)		

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*** MODELOPTs: RegDEFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
489435.90	3757348.36	2.87129	(15101706)	489935.90
3757348.36	2.75146	(15101706)		
490435.90	3757348.36	2.90285	(15101706)	490935.90
3757348.36	2.72669	(12072104)		
491435.90	3757348.36	2.64519	(12072104)	491935.90
3757348.36	2.92416	(12091304)		
492435.90	3757348.36	2.73142	(12091304)	492935.90
3757348.36	2.68944	(12091304)		
493435.90	3757348.36	2.76036	(16060403)	471435.90

3757848.36	6.31067	(12052206)	
471935.90	3757848.36	6.23872	(12052206) 472435.90
3757848.36	6.41485	(12052206)	
472935.90	3757848.36	9.18099	(12092001) 473435.90
3757848.36	7.13071	(12072806)	
473935.90	3757848.36	7.59481	(14110819) 474435.90
3757848.36	8.48524	(14091123)	
474935.90	3757848.36	11.08231	(13062606) 475435.90
3757848.36	17.74019	(12062906)	
475935.90	3757848.36	19.98951	(16050106) 476435.90
3757848.36	20.40231	(13063001)	
476935.90	3757848.36	26.10589	(16062202) 477435.90
3757848.36	32.82444	(12080906)	
477935.90	3757848.36	31.96185	(14081406) 478435.90
3757848.36	28.67972	(12081203)	
478935.90	3757848.36	23.28153	(13091223) 479435.90
3757848.36	18.78344	(12101207)	
479935.90	3757848.36	14.19387	(12071006) 480435.90
3757848.36	11.49726	(12091601)	
480935.90	3757848.36	9.94405	(13093020) 481435.90
3757848.36	8.75596	(12090506)	
481935.90	3757848.36	8.14575	(12053006) 482435.90
3757848.36	7.18918	(12062403)	
482935.90	3757848.36	8.67034	(14092106) 483435.90
3757848.36	7.62966	(16121107)	
483935.90	3757848.36	7.31011	(12092607) 484435.90
3757848.36	6.90284	(15021821)	
484935.90	3757848.36	6.39024	(12111702) 485435.90
3757848.36	5.87479	(13070804)	
485935.90	3757848.36	5.05537	(12080206) 486435.90
3757848.36	4.89432	(14092223)	
486935.90	3757848.36	4.07903	(14092223) 487435.90
3757848.36	3.62371	(16101324)	
487935.90	3757848.36	3.73330	(16101324) 488435.90
3757848.36	3.26561	(14082503)	
488935.90	3757848.36	3.46676	(14082503) 489435.90
3757848.36	3.61847	(13081506)	
489935.90	3757848.36	2.76264	(13081506) 490435.90
3757848.36	3.49140	(13081506)	
490935.90	3757848.36	3.22773	(13081506) 491435.90
3757848.36	2.56151	(15030907)	
491935.90	3757848.36	3.17861	(12071006) 492435.90
3757848.36	2.75850	(15030907)	
492935.90	3757848.36	2.82774	(15030907) 493435.90
3757848.36	2.88875	(15101807)	
471435.90	3758348.36	5.01902	(12033007) 471935.90
3758348.36	4.96641	(12072806)	
472435.90	3758348.36	9.03423	(13071806) 472935.90
3758348.36	5.88865	(14043023)	
473435.90	3758348.36	6.46853	(12090224) 473935.90

3758348.36	7.17403	(16032107)	
474435.90	3758348.36	8.00080	(13062606) 474935.90
3758348.36	14.22030	(12062906)	
475435.90	3758348.36	15.64460	(15082405) 475935.90
3758348.36	16.70809	(16081801)	
476435.90	3758348.36	20.90803	(13062106) 476935.90
3758348.36	21.69769	(12082605)	
477435.90	3758348.36	27.77315	(12072006) 477935.90
3758348.36	24.37614	(12070406)	
478435.90	3758348.36	20.96162	(13040501) 478935.90
3758348.36	20.52329	(12070706)	
479435.90	3758348.36	13.79735	(15080524) 479935.90
3758348.36	12.78129	(12052006)	
480435.90	3758348.36	11.19682	(12071006) 480935.90
3758348.36	9.41097	(12072102)	
481435.90	3758348.36	8.45436	(12050706) 481935.90
3758348.36	8.64893	(12071206)	
482435.90	3758348.36	7.28822	(14012821) 482935.90
3758348.36	7.76924	(12053006)	
483435.90	3758348.36	6.38670	(12092201) 483935.90
3758348.36	6.31369	(12062403)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 , L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 , L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 , L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

484435.90	3758348.36	6.50876	(14092106)	484935.90
3758348.36	6.07874	(13081206)		
485435.90	3758348.36	5.36634	(12092607)	485935.90
3758348.36	4.17900	(15021821)		
486435.90	3758348.36	4.05990	(12111702)	486935.90
3758348.36	3.61933	(12111702)		
487435.90	3758348.36	3.96326	(13070804)	487935.90
3758348.36	3.84314	(13070804)		
488435.90	3758348.36	3.57422	(12080206)	488935.90
3758348.36	3.19433	(14092223)		
489435.90	3758348.36	3.77674	(16030307)	489935.90
3758348.36	3.13381	(14092223)		
490435.90	3758348.36	3.48833	(14082924)	490935.90
3758348.36	3.28199	(14082924)		
491435.90	3758348.36	3.02857	(12090904)	491935.90
3758348.36	3.26284	(12081804)		
492435.90	3758348.36	2.77128	(12071006)	492935.90
3758348.36	2.94126	(13081506)		
493435.90	3758348.36	2.94217	(13081506)	471435.90
3758848.36	4.71855	(13071806)		
471935.90	3758848.36	7.41569	(12090706)	472435.90
3758848.36	5.19618	(12090224)		
472935.90	3758848.36	5.58173	(14100122)	473435.90
3758848.36	6.53765	(13062606)		
473935.90	3758848.36	6.63835	(12093021)	474435.90
3758848.36	7.98749	(12051602)		
474935.90	3758848.36	12.59268	(15082405)	475435.90
3758848.36	14.07524	(15100103)		
475935.90	3758848.36	16.19602	(15071306)	476435.90
3758848.36	16.69121	(12081104)		
476935.90	3758848.36	18.51013	(13071801)	477435.90
3758848.36	23.73006	(12072006)		
477935.90	3758848.36	19.00586	(13080801)	478435.90
3758848.36	17.77075	(12070804)		
478935.90	3758848.36	15.05201	(12081203)	479435.90
3758848.36	12.31912	(15073006)		
479935.90	3758848.36	11.14456	(12071305)	480435.90
3758848.36	10.33704	(12052006)		
480935.90	3758848.36	8.87908	(13042806)	481435.90
3758848.36	8.38907	(14060406)		
481935.90	3758848.36	7.88679	(15092205)	482435.90
3758848.36	6.56814	(12041722)		
482935.90	3758848.36	6.51410	(12071206)	483435.90
3758848.36	5.50083	(13090204)		
483935.90	3758848.36	6.59145	(12053006)	484435.90
3758848.36	6.34238	(12053006)		
484935.90	3758848.36	4.79802	(12062403)	485435.90
3758848.36	5.45898	(12092024)		
485935.90	3758848.36	5.14817	(14092106)	486435.90
3758848.36	4.42733	(16121107)		

486935.90	3758848.36	4.36609	(16121107)	487435.90
3758848.36	4.20930	(12092607)		
487935.90	3758848.36	4.52038	(15072803)	488435.90
3758848.36	3.57163	(12111702)		
488935.90	3758848.36	3.67079	(12111702)	489435.90
3758848.36	3.92019	(13080701)		
489935.90	3758848.36	3.36270	(13070804)	490435.90
3758848.36	3.73058	(12080206)		
490935.90	3758848.36	3.47113	(12080206)	491435.90
3758848.36	3.19506	(16030307)		
491935.90	3758848.36	3.27233	(14072002)	492435.90
3758848.36	3.13489	(12071006)		
492935.90	3758848.36	3.14723	(12071006)	493435.90
3758848.36	2.89979	(14082924)		
471435.90	3759348.36	3.75703	(13071806)	471935.90
3759348.36	5.77667	(15092501)		
472435.90	3759348.36	7.14462	(13062606)	472935.90
3759348.36	5.80013	(13062606)		
473435.90	3759348.36	5.80829	(14012508)	473935.90
3759348.36	6.18156	(13090606)		
474435.90	3759348.36	7.45854	(12092824)	474935.90
3759348.36	11.46801	(14042706)		
475435.90	3759348.36	12.62421	(12071824)	475935.90
3759348.36	15.16055	(13062106)		
476435.90	3759348.36	14.51248	(13092503)	476935.90
3759348.36	16.53145	(12092901)		
477435.90	3759348.36	18.51193	(12072006)	477935.90
3759348.36	15.68322	(12041523)		
478435.90	3759348.36	15.79056	(13042802)	478935.90
3759348.36	12.63632	(13071803)		

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*** MODELOPTs: RegDFault CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0020299 , L0020300
 , L0020301 , L0020302 , L0020303 ,
 L0020304 , L0020305 , L0020306 , L0020307 , L0020308
 , L0020309 , L0020310 , L0020311 ,
 L0020312 , L0020313 , L0020314 , L0020315 , L0020316
 , L0020317 , L0020318 , L0020319 ,
 L0020320 , L0020321 , L0020322 , L0020323 , L0020324
 , L0020325 , L0020326 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
479435.90	3759348.36	10.45111	(12081123)	479935.90
3759348.36	9.82866	(15082305)		
480435.90	3759348.36	9.83885	(12113008)	480935.90
3759348.36	8.86319	(12052006)		
481435.90	3759348.36	7.63690	(12083002)	481935.90
3759348.36	6.98801	(14060406)		
482435.90	3759348.36	6.23063	(14081802)	482935.90
3759348.36	5.73931	(12091601)		
483435.90	3759348.36	5.29809	(16032005)	483935.90
3759348.36	6.88703	(12071206)		
484435.90	3759348.36	5.19935	(13090204)	484935.90
3759348.36	5.93183	(12082103)		
485435.90	3759348.36	6.25358	(12053006)	485935.90
3759348.36	5.18751	(12092201)		
486435.90	3759348.36	5.29754	(13062802)	486935.90
3759348.36	4.66039	(13071904)		
487435.90	3759348.36	4.55781	(14092106)	487935.90
3759348.36	4.35299	(14092106)		
488435.90	3759348.36	4.47456	(13081206)	488935.90
3759348.36	3.98580	(12092821)		
489435.90	3759348.36	3.91064	(15072803)	489935.90
3759348.36	3.90310	(15072803)		
490435.90	3759348.36	3.64942	(13051924)	490935.90
3759348.36	3.55909	(13051924)		
491435.90	3759348.36	3.39355	(15072403)	491935.90
3759348.36	3.29256	(15072403)		
492435.90	3759348.36	3.07433	(12080206)	492935.90
3759348.36	2.99581	(12080206)		
493435.90	3759348.36	2.77326	(12071006)	

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848

HRS) RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

GROUP ID		NETWORK	AVERAGE CONC	RECEPTOR (XR, YR,
ZELEV, ZHILL, ZFLAG)		OF TYPE	GRID-ID	

ROADWAYS	1ST HIGHEST VALUE IS		2.11371 AT (	478935.90, 3747348.36,
448.54,	448.54, 0.00) DC			
	2ND HIGHEST VALUE IS		1.98636 AT (	478435.90, 3747348.36,
448.74,	448.74, 0.00) DC			
	3RD HIGHEST VALUE IS		1.81801 AT (	477435.90, 3747848.36,
451.63,	451.63, 0.00) DC			
	4TH HIGHEST VALUE IS		1.74173 AT (	477435.90, 3748348.36,
454.67,	454.67, 0.00) DC			
	5TH HIGHEST VALUE IS		1.66553 AT (	475935.90, 3752348.36,
474.71,	474.71, 0.00) DC			
	6TH HIGHEST VALUE IS		1.62539 AT (	477435.90, 3748848.36,
455.12,	455.12, 0.00) DC			
	7TH HIGHEST VALUE IS		1.60752 AT (	477435.90, 3752348.36,
472.75,	472.75, 0.00) DC			
	8TH HIGHEST VALUE IS		1.52945 AT (	477435.90, 3749348.36,
456.65,	456.65, 0.00) DC			
	9TH HIGHEST VALUE IS		1.44822 AT (	477435.90, 3749848.36,
458.35,	458.35, 0.00) DC			
	10TH HIGHEST VALUE IS		1.40789 AT (	475935.90, 3752848.36,
478.16,	478.16, 0.00) DC			
AREA1	1ST HIGHEST VALUE IS		4.34354 AT (	478935.90, 3747348.36,
448.54,	448.54, 0.00) DC			
	2ND HIGHEST VALUE IS		4.26914 AT (	478435.90, 3747348.36,
448.74,	448.74, 0.00) DC			
	3RD HIGHEST VALUE IS		4.22923 AT (	479218.38, 3747688.87,
447.82,	782.34, 0.00) DC			
	4TH HIGHEST VALUE IS		4.21710 AT (	478935.90, 3747848.36,
449.74,	759.42, 0.00) DC			
	5TH HIGHEST VALUE IS		4.16288 AT (	478435.90, 3747848.36,
450.24,	450.24, 0.00) DC			
	6TH HIGHEST VALUE IS		4.15384 AT (	479435.90, 3747348.36,
448.36,	782.34, 0.00) DC			
	7TH HIGHEST VALUE IS		4.06437 AT (	478935.90, 3746848.36,
447.64,	447.64, 0.00) DC			
	8TH HIGHEST VALUE IS		4.00288 AT (	479435.90, 3747848.36,
447.50,	782.34, 0.00) DC			
	9TH HIGHEST VALUE IS		3.96356 AT (	477935.90, 3747348.36,
450.14,	450.14, 0.00) DC			

447.66,	10TH HIGHEST VALUE IS 447.66, 0.00) DC	3.94103 AT (478435.90, 3746848.36,
AREA2	1ST HIGHEST VALUE IS	6.57720 AT (476435.90, 3752348.36,
473.42,	473.42, 0.00) DC	
	2ND HIGHEST VALUE IS	6.56617 AT (476935.90, 3752348.36,
472.66,	472.66, 0.00) DC	
	3RD HIGHEST VALUE IS	6.37394 AT (474435.90, 3752348.36,
471.40,	471.40, 0.00) DC	
	4TH HIGHEST VALUE IS	6.36489 AT (475435.90, 3752348.36,
474.03,	474.03, 0.00) DC	
	5TH HIGHEST VALUE IS	6.34479 AT (475935.90, 3752348.36,
474.71,	474.71, 0.00) DC	
	6TH HIGHEST VALUE IS	6.09331 AT (474435.90, 3752848.36,
473.88,	473.88, 0.00) DC	
	7TH HIGHEST VALUE IS	6.04977 AT (474935.90, 3752348.36,
474.61,	474.61, 0.00) DC	
	8TH HIGHEST VALUE IS	5.65132 AT (475435.90, 3752848.36,
477.54,	477.54, 0.00) DC	
	9TH HIGHEST VALUE IS	5.62679 AT (474935.90, 3752848.36,
477.33,	477.33, 0.00) DC	
	10TH HIGHEST VALUE IS	5.61642 AT (476435.90, 3752848.36,
477.19,	477.19, 0.00) DC	
AREA3	1ST HIGHEST VALUE IS	14.02908 AT (477435.90, 3755848.36,
503.58,	935.96, 0.00) DC	
	2ND HIGHEST VALUE IS	8.84333 AT (477935.90, 3755848.36,
502.94,	926.51, 0.00) DC	
	3RD HIGHEST VALUE IS	6.46203 AT (477435.90, 3756348.36,
504.81,	935.96, 0.00) DC	
	4TH HIGHEST VALUE IS	5.98671 AT (478306.84, 3755946.48,
505.73,	900.80, 0.00) DC	
	5TH HIGHEST VALUE IS	5.01762 AT (477935.90, 3756348.36,
509.92,	935.96, 0.00) DC	
	6TH HIGHEST VALUE IS	3.92144 AT (478435.90, 3755848.36,
505.83,	900.80, 0.00) DC	
	7TH HIGHEST VALUE IS	3.36155 AT (476935.90, 3755848.36,
505.01,	935.96, 0.00) DC	
	8TH HIGHEST VALUE IS	2.37462 AT (478935.90, 3755848.36,
516.45,	900.80, 0.00) DC	
	9TH HIGHEST VALUE IS	2.15318 AT (478435.90, 3756348.36,
517.12,	900.80, 0.00) DC	
	10TH HIGHEST VALUE IS	1.98754 AT (476935.90, 3756348.36,
509.54,	935.96, 0.00) DC	
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848
HRS) RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

GROUP ID	NETWORK	AVERAGE CONC	RECEPTOR (XR, YR,
ZELEV, ZHILL, ZFLAG)	OF TYPE GRID-ID		
AREA4	1ST HIGHEST VALUE IS	1.27227 AT (	484935.90, 3755348.36,
537.21,	543.40, 0.00) DC		
	2ND HIGHEST VALUE IS	1.26818 AT (	485435.90, 3755348.36,
537.32,	537.32, 0.00) DC		
	3RD HIGHEST VALUE IS	1.26472 AT (	484435.90, 3755348.36,
539.07,	539.07, 0.00) DC		
	4TH HIGHEST VALUE IS	1.20000 AT (	485935.90, 3755348.36,
532.82,	532.82, 0.00) DC		
	5TH HIGHEST VALUE IS	1.13252 AT (	486435.90, 3755348.36,
531.22,	539.88, 0.00) DC		
	6TH HIGHEST VALUE IS	0.83548 AT (	483935.90, 3755348.36,
540.41,	540.41, 0.00) DC		
	7TH HIGHEST VALUE IS	0.35074 AT (	486935.90, 3755348.36,
539.29,	539.29, 0.00) DC		
	8TH HIGHEST VALUE IS	0.29750 AT (	484435.90, 3754848.36,
532.31,	618.82, 0.00) DC		
	9TH HIGHEST VALUE IS	0.24672 AT (	485435.90, 3754848.36,
526.23,	526.23, 0.00) DC		
	10TH HIGHEST VALUE IS	0.24515 AT (	484935.90, 3754848.36,
530.22,	530.22, 0.00) DC		
HIGHWAY6	1ST HIGHEST VALUE IS	2.74942 AT (	492435.90, 3755848.36,
671.13,	804.91, 0.00) DC		
	2ND HIGHEST VALUE IS	1.99511 AT (	473935.90, 3755848.36,
496.77,	935.96, 0.00) DC		
	3RD HIGHEST VALUE IS	1.66937 AT (	492935.90, 3755848.36,
700.20,	804.91, 0.00) DC		
	4TH HIGHEST VALUE IS	1.64482 AT (	471935.90, 3756848.36,
449.77,	935.96, 0.00) DC		
	5TH HIGHEST VALUE IS	1.64169 AT (	487435.90, 3755348.36,
543.56,	589.54, 0.00) DC		
	6TH HIGHEST VALUE IS	1.63760 AT (	487935.90, 3755348.36,
543.29,	681.20, 0.00) DC		
	7TH HIGHEST VALUE IS	1.26289 AT (	474435.90, 3755848.36,

507.09,	935.96,	0.00)	DC	1.13248 AT (	488435.90,	3755348.36,
554.97,	704.72,	0.00)	DC	1.07772 AT (	480435.90,	3755348.36,
527.41,	900.80,	0.00)	DC	1.07177 AT (	481935.90,	3755348.36,
538.36,	538.36,	0.00)	DC			
HIGHWAY2	1ST HIGHEST VALUE IS			4.59749 AT (	475435.90,	3748348.36,
465.74,	465.74,	0.00)	DC	4.59371 AT (	474435.90,	3751348.36,
	2ND HIGHEST VALUE IS			4.12042 AT (	473435.90,	3752848.36,
470.98,	470.98,	0.00)	DC	3.33231 AT (	474935.90,	3749848.36,
464.61,	464.61,	0.00)	DC	3.08604 AT (	476435.90,	3745848.36,
472.05,	472.05,	0.00)	DC	2.80499 AT (	472935.90,	3755848.36,
459.42,	459.42,	0.00)	DC	2.37854 AT (	475935.90,	3746848.36,
471.35,	935.96,	0.00)	DC	2.32788 AT (	473935.90,	3752348.36,
463.15,	467.86,	0.00)	DC	2.18017 AT (	475935.90,	3747348.36,
470.46,	470.46,	0.00)	DC	2.14443 AT (	473435.90,	3753348.36,
460.97,	460.97,	0.00)	DC			
468.36,	935.96,	0.00)	DC			
AREA5	1ST HIGHEST VALUE IS			2.25096 AT (	487435.90,	3753848.36,
497.27,	817.83,	0.00)	DC	2.23780 AT (	486935.90,	3754348.36,
511.81,	781.06,	0.00)	DC	2.23535 AT (	487435.90,	3754348.36,
508.19,	781.06,	0.00)	DC	2.23416 AT (	487935.90,	3753848.36,
495.15,	781.06,	0.00)	DC	2.23409 AT (	486935.90,	3753848.36,
501.10,	817.83,	0.00)	DC	2.21579 AT (	487935.90,	3753348.36,
485.14,	817.83,	0.00)	DC	2.21030 AT (	488435.90,	3753348.36,
484.31,	817.83,	0.00)	DC	2.20508 AT (	487435.90,	3753348.36,
488.02,	817.83,	0.00)	DC	2.19034 AT (	488935.90,	3753348.36,
485.35,	781.06,	0.00)	DC	2.18837 AT (	488435.90,	3753848.36,
495.69,	781.06,	0.00)	DC			

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*** THE SUMMARY OF MAXIMUM PERIOD (43848
 HRS) RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

GROUP ID		NETWORK		AVERAGE CONC		RECEPTOR (XR, YR,	
ZELEV, ZHILL, ZFLAG)		OF TYPE		GRID-ID			

ALL	1ST HIGHEST VALUE IS			14.68688	AT (	477435.90,	3755848.36,
503.58,	935.96, 0.00) DC						
	2ND HIGHEST VALUE IS			9.49965	AT (	477935.90,	3755848.36,
502.94,	926.51, 0.00) DC						
	3RD HIGHEST VALUE IS			8.41519	AT (	475935.90,	3752348.36,
474.71,	474.71, 0.00) DC						
	4TH HIGHEST VALUE IS			8.02020	AT (	476435.90,	3752348.36,
473.42,	473.42, 0.00) DC						
	5TH HIGHEST VALUE IS			8.01656	AT (	474935.90,	3752348.36,
474.61,	474.61, 0.00) DC						
	6TH HIGHEST VALUE IS			7.92204	AT (	474435.90,	3752348.36,
471.40,	471.40, 0.00) DC						
	7TH HIGHEST VALUE IS			7.89657	AT (	475435.90,	3752348.36,
474.03,	474.03, 0.00) DC						
	8TH HIGHEST VALUE IS			7.87892	AT (	476935.90,	3752348.36,
472.66,	472.66, 0.00) DC						
	9TH HIGHEST VALUE IS			7.48106	AT (	474435.90,	3752848.36,
473.88,	473.88, 0.00) DC						
	10TH HIGHEST VALUE IS			7.35539	AT (	475935.90,	3752848.36,
478.16,	478.16, 0.00) DC						

*** RECEPTOR TYPES: GC = GRIDCART
 GP = GRIDPOLR
 DC = DISCCART
 DP = DISCPOLR

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR

RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3

**

GROUP ID (XR, YR, ZELEV, ZHILL, ZFLAG)	AVERAGE CONC OF TYPE	NETWORK GRID-ID	DATE (YYMMDDHH)	RECEPTOR
ROADWAYS HIGH 1ST HIGH VALUE IS 3747848.36, 451.63, 451.63, 0.00)	5.72233	ON 13041207: AT (	477435.90,	
AREA1 HIGH 1ST HIGH VALUE IS 3749348.36, 455.44, 455.44, 0.00)	16.28838	ON 12072006: AT (	477935.90,	
AREA2 HIGH 1ST HIGH VALUE IS 3752348.36, 471.40, 471.40, 0.00)	27.41716	ON 13100807: AT (	474435.90,	
AREA3 HIGH 1ST HIGH VALUE IS 3755848.36, 503.58, 935.96, 0.00)	163.01542	ON 12011417: AT (	477435.90,	
AREA4 HIGH 1ST HIGH VALUE IS 3755348.36, 540.41, 540.41, 0.00)	6.02885	ON 12061606: AT (	483935.90,	
HIGHWAY6 HIGH 1ST HIGH VALUE IS 3755848.36, 671.13, 804.91, 0.00)	7.68323	ON 13071205: AT (	492435.90,	
HIGHWAY2 HIGH 1ST HIGH VALUE IS 3748348.36, 465.74, 465.74, 0.00)	14.12008	ON 13041207: AT (	475435.90,	
AREA5 HIGH 1ST HIGH VALUE IS 3754848.36, 523.83, 523.83, 0.00)	9.72444	ON 13062606: AT (	486435.90,	
ALL HIGH 1ST HIGH VALUE IS 3755848.36, 503.58, 935.96, 0.00)	164.40137	ON 12011417: AT (	477435.90,	

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART

DP = DISCPOLR
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*** 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 1638 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 1039 Calm Hours Identified

A Total of 599 Missing Hours Identified (1.37 Percent)

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

***** WARNING MESSAGES *****
ME W186 12072 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
0.50
ME W187 12072 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

*** AERMOD Finishes Successfully ***
