

August 8, 2022

Carmel Partners
429 Santa Monica Boulevard, Suite 700
Santa Monica, California 90401
Attn: Will Cipes

Re: 1050 La Cienega Boulevard Project - Construction Health Risk Assessment

Mr. Cipes:

At your direction, Air Quality Dynamics has prepared a health risk assessment (HRA) to quantify the impact of diesel particulate matter (DPM), which is identified as a toxic air contaminant pursuant to California Code of Regulations Section 93001, associated with the generation of off-road equipment emissions during construction of the proposed project. This was done to supplement the air quality analysis prepared by CAJA Environmental Services, LLC (CAJA) which evaluated criteria pollutant exposures associated with project construction and operation.

The HRA quantifies both carcinogenic risks and noncarcinogenic hazards for the maximum exposed sensitive receptors adjoining the project site. To ensure a viable quantification of exposure, the technical approach used in the preparation of the HRA was composed of all relevant and appropriate assessment and dispersion modeling methodologies presented by the U.S. Environmental Protection Agency, California Environmental Protection Agency and South Coast Air Quality Management District (SCAQMD).

Results of the HRA showed carcinogenic risk and noncarcinogenic hazard estimates for the maximum exposed sensitive receptors did not exceed identified significance thresholds. The following discussion outlines the methodology utilized to conduct the HRA and summarizes the protocol used to evaluate DPM exposures.

Source Identification

The project proposes the removal of an existing vacant lot and the construction of a 28-story, 297,690-square-foot, mixed-use building with 290 dwelling units, including 29 available for Extremely Low Income tenants. Approximately 7,500 square feet of new commercial/restaurant use, vehicle/bicycle parking and 54,540 square feet of open space are additionally proposed.

The 1.83 acre site is located on the east side of La Cienega Boulevard between Olympic Boulevard and Whitworth Drive. The site consists of 10 parcels located within the Wilshire Community Plan area of the City of Los Angeles. The project is bound by the following sensitive land uses located to the east and across La Cienega Boulevard to the west:

- S. Alfred Street Residences
- Beverly Park Senior Apartments, 1071 S. Cienega Boulevard
- Pressman Academy, 1055 S. La Cienega Boulevard

It is anticipated that the project will begin and complete construction within a 32-month calendar period. Figure 1 presents an aerial photograph of the project location and adjoining community.

Figure 1
Site Location /Vicinity Aerial Photograph



Source Characterization

On-site construction emission estimates were based upon the Los Angeles-South Coast County profile generated by the California Emissions Estimator Model (CalEEMod) prepared by CAJA for the Sustainable Communities Environmental Assessment (SCEA). CalEEMod is an emissions model which provides a uniform platform quantifying pollutant emissions associated with project construction and operation. The model is considered a comprehensive tool for quantifying air quality impacts for land use development projects located throughout the State. For this assessment, the off-road PM₁₀ exhaust estimates reported by CalEEMod were used as a surrogate for DPM emissions. The emission rates for both winter and summer scenarios were found to be commensurate.

To assess localized impacts, construction phase, calendar year and number of days associated with each activity were identified to produce an average daily emission rate. Construction operations are reported to occur for 695 days over a 971 day period (2.66 years) based upon a 5 day per week (261 days per year) operational schedule which accounts for a portion of concurrent phase activities during building construction and architectural coating operations.

Table 1 provides a summary of estimated average daily particulate emissions associated with each identified construction phase and year. Attachment B presents the emission calculation worksheet used to quantify pollutant source strength. Excerpts from the CalEEMod output file which identify construction phase timelines and associated emission rates are provided in Attachment C.

Table 1
Average Daily Emissions/PM₁₀

Construction Phase/Year	Emissions (Lbs/Day)
Excavation/2023	0.6934
Piles/2023	0.5258
Building Construction/2023	0.5973
Building Construction/2024	0.5255
Building Construction/Architectural Coating/2025	0.5282
Architectural Coating/2025	0.0687
Average Emissions	0.5172

Exposure Quantification

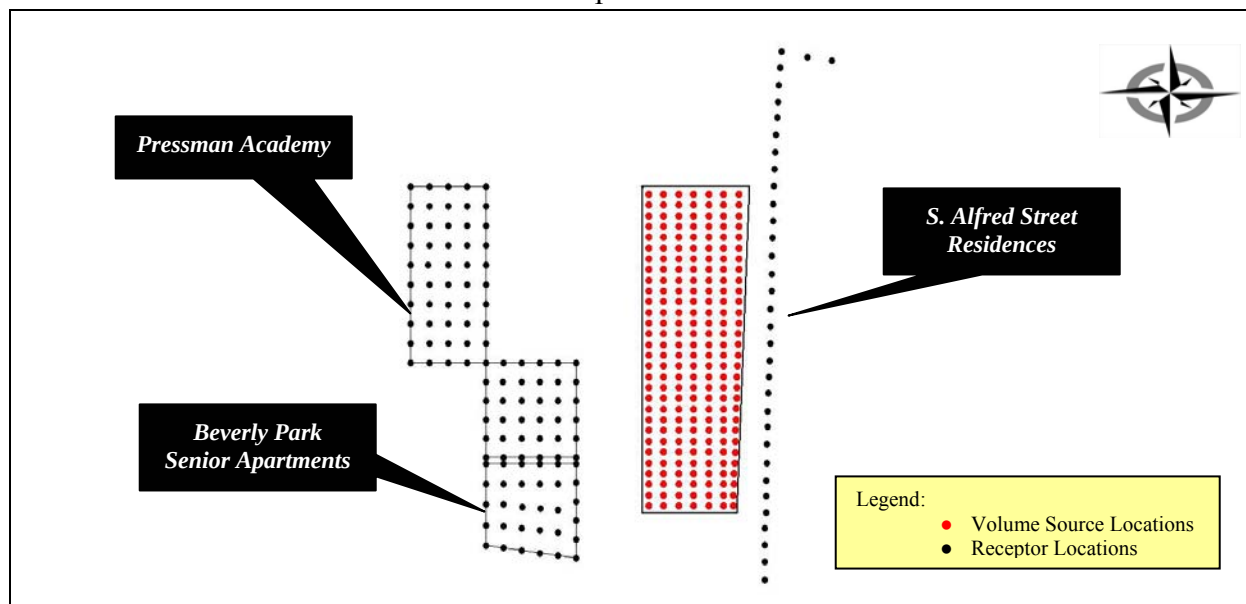
In order to assess the impact of DPM emissions, air quality modeling utilizing the AMS/EPA Regulatory Model AERMOD was performed. AERMOD is a steady-state Gaussian plume model applicable to directly emitted air pollutants that employs best state-of-practice parameterizations for characterizing meteorological influences and atmospheric dispersion. AERMOD is the U.S. Environmental Protection Agency's guideline model for the assessment of near-field pollutant dispersion.

The SCAQMD provides guidance (*Localized Significance Threshold Methodology*, July 2008) on the evaluation of localized air quality impacts to public agencies conducting environmental review of projects located within its jurisdiction. As such, source treatment outlined in the Localized Significance Threshold (LST) methodology was utilized whereby exhaust emissions from construction equipment were treated as a set of side-by-side elevated volume sources with a release height of five and an initial vertical (sigma z) dimension of 1.4 meters. The elevated source characterization accounts for a mid-range plume rise height associated with exhaust stack emissions for typical off-road equipment inventories. Horizontal (sigma y) parameters were produced by dividing source separation distances by a standard deviation of 2.15.

To accommodate a Cartesian grid format, direction dependent calculations were obtained by identifying the universal transverse mercator (UTM) coordinates for each volume source location. UTM coordinates were also identified for sensitive receptors adjoining the project site.

A flagpole receptor height of two meters was assumed and assigned to each receptor location. Terrain height adjustments were additionally incorporated into the modeling exercise. A graphical representation of the source-receptor grid network which identifies the adjoining sensitive receptor locations is presented in Figure 2.

Figure 2
Source-Receptor Grid Network



Refined air dispersion models require meteorological information to account for local atmospheric conditions. Due to their sensitivity to individual meteorological parameters such as wind speed and direction, the U.S. Environmental Protection Agency recommends that meteorological data used as input into dispersion models be selected on the basis of relative spatial and temporal conditions that exist in the area of concern. In response to this recommendation, meteorological data from the SCAQMD Santa Monica Airport monitoring station which is located approximately 4.86 miles southwest of the project site was used to represent local weather conditions and prevailing winds.

In a manner consistent with SCAQMD guidance for the assessment of chronic exposures, maximum concentrations were produced by incorporating all five years of available meteorological data. For residential occupancies, a model scalar value of 1 was assigned to account for emissions generated during construction related activity corresponding to 8 hours per day as reported in the CalEEMod construction profile from 8 a.m. to 4 p.m. (ending hours 9 to 16). For the Pressman Academy, the scalar was adjusted and assigned a value of 4.2 to account for an eight-hour transient exposure consistent with a non-continuous construction operational profile (i.e., 8 hrs/5 days per week). A scalar value of 0 was used for non-operational hours. A copy of the AERMOD dispersion model output files are provided in Attachment D.

Risk Characterization

Carcinogenic compounds are not considered to have threshold levels (i.e., dose levels below which there are no risks). Any exposure, therefore, will have some associated risk. As a result, the State of California has established a threshold of one in one hundred thousand (1.0E-05) as a level posing no significant risk for exposures to carcinogens regulated under the Safe Drinking Water and Toxic Enforcement Act (Proposition 65). This threshold is also consistent with the maximum incremental cancer risk established by the SCAQMD for projects prepared under CEQA.

Health risks associated with exposure to carcinogenic compounds can be defined in terms of the probability of developing cancer as a result of exposure to a chemical at a given concentration. Under a deterministic approach (i.e., point estimate methodology), the cancer risk probability is determined by multiplying the chemical's annual concentration by its unit risk factor (URF). The URF is a measure of the carcinogenic potential of a chemical when a dose is received through the inhalation pathway. It represents an upper-bound estimate of the probability of contracting cancer as a result of continuous exposure to an ambient concentration of one microgram per cubic meter ($\mu\text{g}/\text{m}^3$) over a 70 year lifetime. The URF and corresponding cancer potency factor for DPM utilized in the assessment was obtained from the *Consolidated Table of OEHHA/ARB Approved Risk Assessment Health Values*.

A review of available guidance was conducted to determine applicability of the use of early life exposure adjustments to identified carcinogens. For risk assessments conducted under the auspices of The Air Toxics "Hot Spots" Information and Assessment Act (AB 2588, Connelly, Statutes of 1987; Health and Safety Code Section 44300 et seq.) a weighting factor is applied to all carcinogens regardless of purported mechanism of action. Notwithstanding, applicability of AB 2588 is limited to commercial and industrial operations. There are two broad classes of facilities subject to the AB 2588 Program: Core facilities and facilities identified within discrete industry-wide source categories. Core facilities subject to AB 2588 compliance are sources whose criteria pollutant emissions (particulate matter, oxides of sulfur, oxides of nitrogen and volatile organic compounds) are 25 tons per year or more as well as those facilities whose criteria pollutant emissions are 10 tons per year or more but less than 25 tons per year. Industry-wide source facilities are classified as smaller operations with relatively similar emission profiles (e.g., auto body shops, gas stations and dry cleaners using perchloroethylene). The off-road source emissions generated from the construction of the proposed project are not classified as core operations nor subject to industry-wide source evaluation.

As such, the HRA relied upon U.S. Environmental Protection Agency guidance relating to the use of early life exposure adjustment factors (*Supplemental Guidance for Assessing Susceptibility from Early-Life Exposure to Carcinogens*, EPA/630/R-003F) whereby adjustment factors are only considered when carcinogens act "through the mutagenic mode of action." In 2006, the U.S. Environmental Protection Agency published a memorandum which provides guidance regarding the preparation of health risk assessments should carcinogenic compounds

elicit a mutagenic mode of action (USEPA, 2006). As presented in the technical memorandum, numerous compounds were identified as having a mutagenic mode of action. For diesel particulates, polycyclic aromatic hydrocarbons (PAHs) and their derivatives, which are known to exhibit a mutagenic mode of action, comprise < 1% of the exhaust particulate mass. To date, the U.S. Environmental Protection Agency reports that whole diesel engine exhaust has not been shown to elicit a mutagenic mode of action (USEPA, 2018).

As a commenting agency, the SCAQMD has not provided guidance nor developed policy relating to the applicability of applying early life exposure adjustment factors for projects prepared by other public/lead agencies subject to CEQA. Additionally, the California Department of Toxic Substances Control (DTSC) which is charged with protecting individuals and the environment from the effects of toxic substances is also responsible for assessing, investigating and evaluating sensitive receptor populations to ensure that properties are free of contamination or that health protective remediation levels are achieved has adopted the U.S. Environmental Protection Agency's policy in the application of early life exposure adjustments. As such, incorporation of early life exposure adjustments for exposures to DPM emissions in the quantification of carcinogenic risk for construction of the proposed project were not considered in the HRA.

To account for upper-bound exposures, an exposure duration of 2.66 years was assumed. For residential and Pressman Academy occupancies, exposure frequencies of 261 days per year and 166 days per year commensurate with a school-based instructional calendar were utilized. For residential occupancies, point estimates for daily breathing rates representing the 95th percentile of 361, 1090 and 861 L/kg-day for the identified age groups were utilized (i.e., 0.25 years for the third trimester, 2 years for the 0 to 2 year age group and 0.41 years for ages 2 to 9). The 95th percentile value of 290 L/kg-day was assigned for residents of the senior apartment complex. A breathing rate of 640 L/kg-day representing an eight-hour breathing rate associated with moderate intensity activities was utilized for the Pressman Academy Early Childhood Center (ages 2 to 4 years) and Elementary School (ages 5 to 10 years). An eight-hour breathing rate of 520 L/kg was assigned for middle school students (ages 11 to 13 years). To quantify dose, the above values were incorporated into the following algorithm for each identified occupancy and age group.

$$Dose_{air} = C_{air} \times \{BR/BW\} \times A \times EF \times 10^{-6}$$

Where:

$Dose_{air}$	= dose through inhalation (mg/kg/day)
C_{air}	= concentration of contaminant in air ($\mu\text{g}/\text{m}^3$)
$\{BR/BW\}$	= daily breathing rate normalized to body weight (L/kg body weight/day)
A	= inhalation absorption factor (unitless)
EF	= exposure frequency (days/365 days)
10^{-6}	= micrograms to milligrams conversion

The above inhalation dose estimates and residential fractional time adjustments (i.e., 0.85 for the third trimester and ages 0 to 2 years, 0.72 for ages 2 to 16 years and 0.73 for 16 to 70 years) were

incorporated into the following equation to produce carcinogenic risk estimates for ages associated with the reported exposure durations. No fractional adjustments were considered for the school-based occupancies.

$$Risk_{inh} = Dose_{air} \times CPF \times ED/AT \times FAH$$

Where:

$Risk_{inh}$	=	inhalation cancer risk
$Dose_{air}$	=	daily inhalation dose (mg/kg/day)
CPF	=	inhalation cancer potency factor (mg/kg/day ⁻¹)
ED	=	exposure duration for specified age group (years)
AT	=	averaging time (years)
FAH	=	fraction of time at home (unitless)

Tables 2 through 6 present the carcinogenic risk estimates for the maximum exposed residential and school-based receptors. Attachment A, Tables A1 through A7, column b identify the predicted DPM concentrations, columns f-h, present the URF, corresponding cancer potency factor and dose estimates for the exposure scenarios considered in the assessment. The cancer risk estimate is presented in column i.

Table 2
Carcinogenic Risk / Maximum Exposed Residential Receptor/ South Alfred Street

Age Group	Risk
Third Trimester	3.2E-07
0 to 2 years	7.7E-06
2 to 9 years	1.1E-06
Total	9.1E-06

Note: 9.1E-06 denotes an excess case of cancer of 0.91 in one hundred thousand (100,000) individuals exposed.

Table 3
Carcinogenic Risk / Beverly Park Senior Apartments

Age Group	Risk
Adult	4.9E-07

Note: 4.9E-07 denotes an excess case of cancer of 0.049 in one hundred thousand (100,000) individuals exposed.

Table 4
Carcinogenic Risk / Early Childhood Center

Age Group	Risk
2 to 4 years	4.7E-06

Note: 4.7E-06 denotes an excess case of cancer of 0.47 in one hundred thousand (100,000) individuals exposed.

Table 5
Carcinogenic Risk / Elementary School

Age Group	Risk
5 to 10 years	4.7E-06

Note: 4.7E-06 denotes an excess case of cancer of 0.47 in one hundred thousand (100,000) individuals exposed.

Table 6
Carcinogenic Risk / Middle School

Age Group	Risk
11 to 13 years	3.9E-06

Note: 3.9E-06 denotes an excess case of cancer of 0.61 in one hundred thousand (100,000) individuals exposed.

As noted above, the cancer risk for the maximum exposed residential and school-based receptors are predicted to be below the significance threshold of one in one hundred thousand (1.0E-05).

An evaluation of the potential noncancer effects of DPM exposure was also conducted. Under the point estimate approach, adverse health effects are evaluated by comparing the pollutant concentration with the appropriate Reference Exposure Level (REL). The chronic REL presented in the *Consolidated Table of OEHH/ARB Approved Risk Assessment Health Values* was considered in the assessment. There are no available acute/8-hour reference exposure levels for DPM.

To quantify noncarcinogenic impacts, the hazard index approach was used. The hazard index assumes that subthreshold exposures adversely affect a specific organ or organ system (i.e., toxicological endpoint). To calculate the hazard index, the pollutant concentration or dose is divided by its toxicity value. Should the total equal or exceed one (i.e., unity), a health hazard is presumed to exist. No exposure frequency or duration adjustments are considered for noncarcinogenic exposures.

Table 7 presents the hazard index values for the identified sensitive receptor locations. Attachment A, Tables A1 through A7, column j present the REL used in the evaluation of chronic noncarcinogenic exposures. The noncancer hazard index generated from off-road equipment activity is presented in column k.

Table 7
Noncarcinogenic Hazards

Receptor	Hazard
South Alfred Street	7.8E-02
Beverly Park Senior Apartments	1.6E-02
Pressman Academy	8.2E-02

Note: 7.8E-02, 1.6E-02 and 8.2E-02 are commensurate with numeric values of 0.078, 0.016 and 0.082, respectively.

As noted above, the hazard index for the respiratory endpoint totaled less than one for all sensitive receptor occupancies.

Conclusion

Based upon the predicted carcinogenic risk and noncarcinogenic hazard estimates for the identified exposure scenarios, the HRA demonstrates that construction of the proposed project will not result in unacceptable localized impacts.

I can be reached at (818) 703-3294 should you have any questions or require additional information.

Sincerely,

A handwritten signature in black ink, appearing to read "BP 73.", is positioned above the printed name.

Bill Piazza

Attachment A: Carcinogenic Risk/Noncarcinogenic Hazard Calculation Worksheets
Attachment B: Emission Calculation Worksheet
Attachment C: CalEEMod Output File
Attachment D: Dispersion Model Output Files
Attachment E: List of References

ATTACHMENT A

Carcinogenic Risk/Noncarcinogenic Hazard Calculation Worksheets

Table A1
Quantification of Carcinogenic Risks and Noncarcinogenic Hazard
South Alfred Street / Maximum Exposed Residential Receptor (Thrid Trimester)

Source (a)	Mass GLC		Weight Fraction (d)	Contaminant (e)	Carcinogenic Risk				Noncarcinogenic Hazard		
	(ug/m ³) (b)	(mg/m ³) (c)			URF (ug/m ³) ⁻¹ (f)	CPF (mg/kg/day) ⁻¹ (g)	DOSE (mg/kg-day) (h)	RISK (i)	REL (ug/m ³) (j)	RfD (mg/kg/day) (k)	RESP (l)
On-Site Exhaust	0.38922	3.89E-04	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	1.0E-04	3.2E-07	5.0E+00	1.4E-03	7.8E-02
TOTAL								3.2E-07	7.8E-02		

Note:

Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	261
exposure duration (years)	0.25
inhalation rate (L/kg-day))	361
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	0.85

Table A2
Quantification of Carcinogenic Risks and Noncarcinogenic Hazard
South Alfred Street / Maximum Exposed Residential Receptor (0 to 2 Year Age Group)

Source (a)	Mass GLC		Weight Fraction (d)	Contaminant (e)	Carcinogenic Risk				Noncarcinogenic Hazard		
	(ug/m ³) (b)	(mg/m ³) (c)			URF (ug/m ³) ⁻¹ (f)	CPF (mg/kg/day) ⁻¹ (g)	DOSE (mg/kg-day) (h)	RISK (i)	REL (ug/m ³) (j)	RfD (mg/kg/day) (k)	RESP (l)
On-Site Exhaust	0.38922	3.89E-04	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	3.0E-04	7.7E-06	5.0E+00	1.4E-03	7.8E-02
TOTAL								7.7E-06	7.8E-02		

Note:

Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	261
exposure duration (years)	2
inhalation rate (L/kg-day))	1090
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	0.85

Table A3
Quantification of Carcinogenic Risks and Noncarcinogenic Hazard
South Alfred Street / Maximum Exposed Residential Receptor (2 to 9 Year Age Group)

Source (a)	Mass GLC		Weight Fraction (d)	Contaminant (e)	Carcinogenic Risk				Noncarcinogenic Hazard		
	(ug/m ³) (b)	(mg/m ³) (c)			URF (ug/m ³) ⁻¹ (f)	CPF (mg/kg/day) ⁻¹ (g)	DOSE (mg/kg-day) (h)	RISK (i)	REL (ug/m ³) (j)	RfD (mg/kg/day) (k)	RESP (l)
On-Site Exhaust	0.38922	3.89E-04	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	2.4E-04	1.1E-06	5.0E+00	1.4E-03	7.8E-02
TOTAL								1.1E-06	7.8E-02		

Note:

Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	261
exposure duration (years)	0.41
inhalation rate (L/kg-day))	861
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	0.72

Table A4
Quantification of Carcinogenic Risks and Noncarcinogenic Hazard
Beverly Park Senior Apartments / Maximum Exposed Residential Receptor

Source (a)	Mass GLC		Weight Fraction (d)	Contaminant (e)	Carcinogenic Risk				Noncarcinogenic Hazard		
	(ug/m ³) (b)	(mg/m ³) (c)			URF (ug/m ³) ⁻¹ (f)	CPF (mg/kg/day) ⁻¹ (g)	DOSE (mg/kg-day) (h)	RISK (i)	REL (ug/m ³) (j)	RfD (mg/kg/day) (k)	RESP (l)
On-Site Exhaust	0.08043	8.04E-05	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	1.7E-05	4.9E-07	5.0E+00	1.4E-03	1.6E-02
TOTAL								4.9E-07	1.6E-02		

Note:

Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	261
exposure duration (years)	2.66
inhalation rate (L/kg-day))	290
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	0.73

Table A5
Quantification of Carcinogenic Risks and Noncarcinogenic Hazard
Pressman Academy / Early Childhood Center (2 to 4 Year Age Group)

Source (a)	Mass GLC		Weight Fraction (d)	Contaminant (e)	Carcinogenic Risk				Noncarcinogenic Hazard		
	(ug/m ³) (b)	(mg/m ³) (c)			URF (ug/m ³) ⁻¹ (f)	CPF (mg/kg/day) ⁻¹ (g)	DOSE (mg/kg-day) (h)	RISK (i)	REL (ug/m ³) (j)	RfD (mg/kg/day) (k)	RESP (l)
On-Site Exhaust	0.40889	4.09E-04	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	1.2E-04	4.7E-06	5.0E+00	1.4E-03	8.2E-02
TOTAL								4.7E-06	8.2E-02		

Note:

Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	166
exposure duration (years)	2.66
inhalation rate (L/kg-day))	640
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	1

Table A6
Quantification of Carcinogenic Risks and Noncarcinogenic Hazard
Pressman Academy / Elementary School (5 to 10 Year Age Group)

Source (a)	Mass GLC		Weight Fraction (d)	Contaminant (e)	Carcinogenic Risk				Noncarcinogenic Hazard		
	(ug/m ³) (b)	(mg/m ³) (c)			URF (ug/m ³) ⁻¹ (f)	CPF (mg/kg/day) ⁻¹ (g)	DOSE (mg/kg-day) (h)	RISK (i)	REL (ug/m ³) (j)	RfD (mg/kg/day) (k)	RESP (l)
On-Site Exhaust	0.40889	4.09E-04	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	1.2E-04	4.7E-06	5.0E+00	1.4E-03	8.2E-02
TOTAL								4.7E-06	8.2E-02		

Note:

Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	166
exposure duration (years)	2.66
inhalation rate (L/kg-day))	640
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	1

Table A7
Quantification of Carcinogenic Risks and Noncarcinogenic Hazard
Pressman Academy / Middle School (11 to 13 Year Age Group)

Source (a)	Mass GLC		Weight Fraction (d)	Contaminant (e)	Carcinogenic Risk				Noncarcinogenic Hazard		
	(ug/m ³) (b)	(mg/m ³) (c)			URF (ug/m ³) ⁻¹ (f)	CPF (mg/kg/day) ⁻¹ (g)	DOSE (mg/kg-day) (h)	RISK (i)	REL (ug/m ³) (j)	RfD (mg/kg/day) (k)	RESP (l)
On-Site Exhaust	0.40889	4.09E-04	1.00E+00	Diesel Particulate	3.0E-04	1.1E+00	9.7E-05	3.9E-06	5.0E+00	1.4E-03	8.2E-02
TOTAL								3.9E-06	8.2E-02		

Note:

Exposure factors used to calculate contaminant intake

exposure frequency (days/year)	166
exposure duration (years)	2.66
inhalation rate (L/kg-day))	520
inhalation absorption factor	1
averaging time (years)	70
fraction of time at home	1

ATTACHMENT B

Emission Calculation Worksheet

Emission Calculation Worksheet

Emissions	Phase	Start/End Dates	Lb/Day	# Days	Emissions
On-Site Exhaust PM 10	Excavation	01/02/23 to 04/28/23	0.6934	85	58.9390
	Piles	05/01/23 to 06/30/23	0.5258	45	23.6610
	Building Construction	07/03/23 to 12/31/23	0.5973	130	77.6490
	Building Construction	01/01/24 to 12/31/24	0.5255	262	137.681
	Building Construction/Architectural Coating	01/01/25 to 05/30/25	0.5282	108	57.0456
	Architectural Coating	05/31/25 to 08/29/25	0.0687	65	4.4655
				695	359.4411
Average Daily Construction (Lb/Day)					0.5172
Exhaust PM10			Combustion mass	Combustion g/s/source	
	Combustion Sources	210	0.5172	3.8788E-05	

ATTACHMENT C

CalEEMod Output File

1050 La Cienega Blvd - Los Angeles-South Coast County, Winter

EMFAC Off-Model Adjustment Factors for Gasoline Light Duty Vehicle to Account for the SAFE Vehicle Rule Not Applied**1050 La Cienega Blvd**
Los Angeles-South Coast County, Winter**1.0 Project Characteristics****1.1 Land Usage**

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Apartments High Rise	290.00	Dwelling Unit	1.83	409,710.00	679
High Turnover (Sit Down Restaurant)	7.50	1000sqft	0.00	7,500.00	0
Unenclosed Parking with Elevator	447.00	Space	0.00	206,980.00	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	33
Climate Zone	11			Operational Year	2025
Utility Company	Los Angeles Department of Water & Power				
CO2 Intensity (lb/MWhr)	691.98	CH4 Intensity (lb/MWhr)	0.033	N2O Intensity (lb/MWhr)	0.004

1.3 User Entered Comments & Non-Default Data

Project Characteristics -

Land Use - Residential sqft equivalent to gross residential area and open space.

Construction Phase - Applicant info. Approximate 32-month construction schedule.

Off-road Equipment - Applicant info.

Off-road Equipment - Applicant info.

Off-road Equipment - Applicant info.

Off-road Equipment - Applicant info.

Grading - Applicant info.

Trips and VMT - Separate CalEEMod analysis provided for "maximum haul day scenario" assuming 250 one-way haul truck trips per day.

Woodstoves - No hearths.

1050 La Cienega Blvd - Los Angeles-South Coast County, Winter

EMFAC Off-Model Adjustment Factors for Gasoline Light Duty Vehicle to Account for the SAFE Vehicle Rule Not Applied

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

3.0 Construction Detail**Construction Phase**

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Excavation	Grading	1/2/2023	4/28/2023	5	85	
2	Piles	Grading	5/1/2023	6/30/2023	5	45	
3	Building Construction	Building Construction	7/3/2023	5/30/2025	5	500	
4	Architectural Coating	Architectural Coating	1/1/2025	8/29/2025	5	173	

Acres of Grading (Site Preparation Phase): 0**Acres of Grading (Grading Phase): 1.83****Acres of Paving: 0****Residential Indoor: 829,663; Residential Outdoor: 276,554; Non-Residential Indoor: 11,250; Non-Residential Outdoor: 3,750; Striped Parking Area: 12,419 (Architectural Coating – sqft)****OffRoad Equipment**

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Architectural Coating	Air Compressors	1	8.00	78	0.48
Piles	Graders	0	8.00	187	0.41
Piles	Rubber Tired Dozers	0	8.00	247	0.40
Building Construction	Cranes	1	8.00	231	0.29
Building Construction	Forklifts	1	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Excavation	Graders	0	8.00	187	0.41

1050 La Cienega Blvd - Los Angeles-South Coast County, Winter

EMFAC Off-Model Adjustment Factors for Gasoline Light Duty Vehicle to Account for the SAFE Vehicle Rule Not Applied**3.2 Excavation - 2023****Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					6.1100	0.0000	6.1100	3.3226	0.0000	3.3226			0.0000			0.0000
Off-Road	1.4806	14.5171	15.3881	0.0270		0.6934	0.6934		0.6380	0.6380		2,610.8698	2,610.8698	0.8444		2,631.9800
Total	1.4806	14.5171	15.3881	0.0270	6.1100	0.6934	6.8035	3.3226	0.6380	3.9605		2,610.8698	2,610.8698	0.8444		2,631.9800

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.2565	20.8158	4.5393	0.0941	2.8772	0.1347	3.0119	0.7887	0.1289	0.9176		10,345.8509	10,345.8509	0.5753	1.6431	10,849.8853
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.1375	0.0986	1.3287	3.7500e-003	0.4471	2.6900e-003	0.4498	0.1186	2.4800e-003	0.1211		378.9414	378.9414	0.0102	9.8600e-003	382.1356
Total	0.3941	20.9143	5.8680	0.0979	3.3243	0.1374	3.4617	0.9073	0.1314	1.0386		10,724.7923	10,724.7923	0.5855	1.6530	11,232.0209

1050 La Cienega Blvd - Los Angeles-South Coast County, Winter

EMFAC Off-Model Adjustment Factors for Gasoline Light Duty Vehicle to Account for the SAFE Vehicle Rule Not Applied**3.3 Piles - 2023****Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					0.0000	0.0000	0.0000	0.0000	0.0000	0.0000			0.0000			0.0000
Off-Road	1.2929	12.0534	13.4045	0.0308		0.5258	0.5258		0.4957	0.4957		2,952.8718	2,952.8718	0.7709		2,972.1450
Total	1.2929	12.0534	13.4045	0.0308	0.0000	0.5258	0.5258	0.0000	0.4957	0.4957		2,952.8718	2,952.8718	0.7709		2,972.1450

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.1719	0.1232	1.6609	4.6900e-003	0.5589	3.3600e-003	0.5622	0.1482	3.0900e-003	0.1513		473.6768	473.6768	0.0128	0.0123	477.6695
Total	0.1719	0.1232	1.6609	4.6900e-003	0.5589	3.3600e-003	0.5622	0.1482	3.0900e-003	0.1513		473.6768	473.6768	0.0128	0.0123	477.6695

1050 La Cienega Blvd - Los Angeles-South Coast County, Winter

EMFAC Off-Model Adjustment Factors for Gasoline Light Duty Vehicle to Account for the SAFE Vehicle Rule Not Applied**3.4 Building Construction - 2023****Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7090	13.8182	14.9994	0.0263		0.5973	0.5973		0.5730	0.5730		2,415.569 9	2,415.569 9	0.4738		2,427.413 6
Total	1.7090	13.8182	14.9994	0.0263		0.5973	0.5973		0.5730	0.5730		2,415.569 9	2,415.569 9	0.4738		2,427.413 6

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0734	2.6523	1.0123	0.0123	0.4228	0.0128	0.4356	0.1217	0.0123	0.1340		1,324.094 0	1,324.094 0	0.0441	0.1906	1,381.981 3
Worker	1.0315	0.7393	9.9656	0.0281	3.3533	0.0202	3.3735	0.8893	0.0186	0.9079		2,842.060 8	2,842.060 8	0.0767	0.0740	2,866.017 1
Total	1.1049	3.3917	10.9778	0.0404	3.7761	0.0330	3.8090	1.0110	0.0308	1.0419		4,166.154 8	4,166.154 8	0.1208	0.2645	4,247.998 4

1050 La Cienega Blvd - Los Angeles-South Coast County, Winter

EMFAC Off-Model Adjustment Factors for Gasoline Light Duty Vehicle to Account for the SAFE Vehicle Rule Not Applied**3.4 Building Construction - 2024****Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.5969	13.0461	14.8910	0.0263		0.5255	0.5255		0.5037	0.5037		2,415.748 3	2,415.748 3	0.4672		2,427.429 1
Total	1.5969	13.0461	14.8910	0.0263		0.5255	0.5255		0.5037	0.5037		2,415.748 3	2,415.748 3	0.4672		2,427.429 1

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0709	2.6578	0.9910	0.0121	0.4228	0.0129	0.4357	0.1217	0.0123	0.1341		1,304.254 6	1,304.254 6	0.0443	0.1879	1,361.350 5
Worker	0.9642	0.6597	9.2685	0.0273	3.3533	0.0193	3.3726	0.8893	0.0178	0.9071		2,761.768 8	2,761.768 8	0.0695	0.0688	2,783.993 6
Total	1.0352	3.3175	10.2595	0.0394	3.7761	0.0322	3.8083	1.0110	0.0301	1.0411		4,066.023 4	4,066.023 4	0.1137	0.2566	4,145.344 2

1050 La Cienega Blvd - Los Angeles-South Coast County, Winter

EMFAC Off-Model Adjustment Factors for Gasoline Light Duty Vehicle to Account for the SAFE Vehicle Rule Not Applied**3.4 Building Construction - 2025****Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.4914	12.2605	14.7990	0.0263		0.4595	0.4595		0.4402	0.4402		2,416.056 3	2,416.056 3	0.4608		2,427.575 2
Total	1.4914	12.2605	14.7990	0.0263		0.4595	0.4595		0.4402	0.4402		2,416.056 3	2,416.056 3	0.4608		2,427.575 2

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0688	2.6454	0.9730	0.0119	0.4228	0.0129	0.4357	0.1217	0.0124	0.1341		1,280.812 4	1,280.812 4	0.0446	0.1846	1,336.945 8
Worker	0.9044	0.5923	8.6267	0.0264	3.3533	0.0184	3.3717	0.8893	0.0169	0.9062		2,668.015 7	2,668.015 7	0.0627	0.0642	2,688.714 4
Total	0.9731	3.2377	9.5997	0.0383	3.7761	0.0313	3.8074	1.0110	0.0293	1.0403		3,948.828 0	3,948.828 0	0.1073	0.2488	4,025.660 1

1050 La Cienega Blvd - Los Angeles-South Coast County, Winter

EMFAC Off-Model Adjustment Factors for Gasoline Light Duty Vehicle to Account for the SAFE Vehicle Rule Not Applied**3.5 Architectural Coating - 2025****Unmitigated Construction On-Site**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	15.5534					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.2278	1.5273	2.4122	3.9600e-003		0.0687	0.0687		0.0687	0.0687		375.2641	375.2641	0.0205		375.7758
Total	15.7813	1.5273	2.4122	3.9600e-003		0.0687	0.0687		0.0687	0.0687		375.2641	375.2641	0.0205		375.7758

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Worker	0.7536	0.4936	7.1889	0.0220	2.7944	0.0153	2.8097	0.7411	0.0141	0.7552		2,223.3464	2,223.3464	0.0523	0.0535	2,240.5953
Total	0.7536	0.4936	7.1889	0.0220	2.7944	0.0153	2.8097	0.7411	0.0141	0.7552		2,223.3464	2,223.3464	0.0523	0.0535	2,240.5953

ATTACHMENT D

Dispersion Model Output Files

**BEE-Line Software: (Version 12.08) data input file
** Model: AERMOD.EXE Input File Creation Date: 7/31/2022 Time: 10:41:18 AM
NO ECHO

*** 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 728 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used 0.50
ME W187 728 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

*** SETUP Finishes Successfully ***

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
PAGE 1

*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY ***

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

-- DEPOSITION LOGIC --

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

**Model Uses URBAN Dispersion Algorithm for the SBL for 210 Source(s),
for Total of 1 Urban Area(s):
Urban Population = 9818605.0 ; Urban Roughness Length = 1.000 m

**Model Uses Regulatory DEFAULT Options:

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

**Other Options Specified:

ADJ_U* - Use ADJ_U* option for SBL in AERMET
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Accepts FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: OTHER

**Model Calculates ANNUAL Averages Only

**This Run Includes: 210 Source(s); 1 Source Group(s); and 65 Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 210 VOLUME source(s)
and: 0 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)

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

**The AERMET Input Meteorological Data Version Date: 16216

**Output Options Selected:

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

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 53.00 ; 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 = 3.6 MB of RAM.

**Input Runstream File: F:\WD Passport\1050 la cienega blvd\model\SETUP1_2012-2016_OTHER.DTA

**Output Print File: F:\WD Passport\1050 la cienega blvd\model\SETUP1_2012-2016_OTHER.LST

**File for Summary of Results: F:\WD Passport\1050 la cienega blvd\model\SETUP1_2012-2016_OTHER.SUM

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:41:23
PAGE 2

*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_1	0	0.38788E-04	373011.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_2	0	0.38788E-04	373018.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_3	0	0.38788E-04	373025.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_4	0	0.38788E-04	373032.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_5	0	0.38788E-04	373039.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_6	0	0.38788E-04	373045.8	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_7	0	0.38788E-04	373011.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_8	0	0.38788E-04	373018.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_9	0	0.38788E-04	373025.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_10	0	0.38788E-04	373032.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_11	0	0.38788E-04	373039.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_12	0	0.38788E-04	373045.8	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_13	0	0.38788E-04	373011.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_14	0	0.38788E-04	373018.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_15	0	0.38788E-04	373025.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_16	0	0.38788E-04	373032.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_17	0	0.38788E-04	373039.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_18	0	0.38788E-04	373045.8	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_19	0	0.38788E-04	373011.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_20	0	0.38788E-04	373018.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_21	0	0.38788E-04	373025.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_22	0	0.38788E-04	373032.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_23	0	0.38788E-04	373039.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_24	0	0.38788E-04	373045.8	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_25	0	0.38788E-04	373011.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_26	0	0.38788E-04	373018.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_27	0	0.38788E-04	373025.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_28	0	0.38788E-04	373032.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_29	0	0.38788E-04	373039.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_30	0	0.38788E-04	373045.8	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_31	0	0.38788E-04	373011.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_32	0	0.38788E-04	373018.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_33	0	0.38788E-04	373025.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY

C_34	0	0.38788E-04	373032.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_35	0	0.38788E-04	373039.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_36	0	0.38788E-04	373045.8	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_37	0	0.38788E-04	373011.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_38	0	0.38788E-04	373018.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_39	0	0.38788E-04	373025.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_40	0	0.38788E-04	373032.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U* PAGE 3

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_41	0	0.38788E-04	373039.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_42	0	0.38788E-04	373045.8	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_43	0	0.38788E-04	373011.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_44	0	0.38788E-04	373018.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_45	0	0.38788E-04	373025.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_46	0	0.38788E-04	373032.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_47	0	0.38788E-04	373039.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_48	0	0.38788E-04	373045.8	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_49	0	0.38788E-04	373011.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_50	0	0.38788E-04	373018.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_51	0	0.38788E-04	373025.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_52	0	0.38788E-04	373032.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_53	0	0.38788E-04	373039.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_54	0	0.38788E-04	373045.8	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_55	0	0.38788E-04	373011.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_56	0	0.38788E-04	373018.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_57	0	0.38788E-04	373025.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_58	0	0.38788E-04	373032.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_59	0	0.38788E-04	373039.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_60	0	0.38788E-04	373045.8	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_61	0	0.38788E-04	373011.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_62	0	0.38788E-04	373018.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_63	0	0.38788E-04	373025.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_64	0	0.38788E-04	373032.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_65	0	0.38788E-04	373039.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_66	0	0.38788E-04	373045.8	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_67	0	0.38788E-04	373011.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_68	0	0.38788E-04	373018.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_69	0	0.38788E-04	373025.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_70	0	0.38788E-04	373032.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_71	0	0.38788E-04	373039.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_72	0	0.38788E-04	373045.8	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_73	0	0.38788E-04	373052.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_74	0	0.38788E-04	373011.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_75	0	0.38788E-04	373018.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_76	0	0.38788E-04	373025.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_77	0	0.38788E-04	373032.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_78	0	0.38788E-04	373039.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_79	0	0.38788E-04	373045.8	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_80	0	0.38788E-04	373052.2	3769437.3	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U* PAGE 4

*** VOLUME SOURCE DATA ***

SOURCE	NUMBER PART.	EMISSION RATE (GRAMS/SEC)	X	Y	BASE ELEV.	RELEASE HEIGHT	INIT. SY	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY
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ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	BY	
C_81	0	0.38788E-04	373011.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_82	0	0.38788E-04	373018.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_83	0	0.38788E-04	373025.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_84	0	0.38788E-04	373032.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_85	0	0.38788E-04	373039.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_86	0	0.38788E-04	373045.8	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_87	0	0.38788E-04	373052.4	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_88	0	0.38788E-04	373011.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_89	0	0.38788E-04	373018.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_90	0	0.38788E-04	373025.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_91	0	0.38788E-04	373032.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_92	0	0.38788E-04	373039.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_93	0	0.38788E-04	373045.8	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_94	0	0.38788E-04	373052.6	3769447.6	38.0	5.00	3.26	1.40	YES	HROFDY
C_95	0	0.38788E-04	373011.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_96	0	0.38788E-04	373018.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_97	0	0.38788E-04	373025.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_98	0	0.38788E-04	373032.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_99	0	0.38788E-04	373039.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_100	0	0.38788E-04	373045.8	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_101	0	0.38788E-04	373052.6	3769452.6	38.0	5.00	3.26	1.40	YES	HROFDY
C_102	0	0.38788E-04	373011.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_103	0	0.38788E-04	373018.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_104	0	0.38788E-04	373025.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_105	0	0.38788E-04	373032.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_106	0	0.38788E-04	373039.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_107	0	0.38788E-04	373045.8	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_108	0	0.38788E-04	373052.6	3769457.6	38.0	5.00	3.26	1.40	YES	HROFDY
C_109	0	0.38788E-04	373011.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_110	0	0.38788E-04	373018.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_111	0	0.38788E-04	373025.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_112	0	0.38788E-04	373032.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_113	0	0.38788E-04	373039.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_114	0	0.38788E-04	373045.8	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_115	0	0.38788E-04	373053.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_116	0	0.38788E-04	373011.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_117	0	0.38788E-04	373018.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_118	0	0.38788E-04	373025.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_119	0	0.38788E-04	373032.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_120	0	0.38788E-04	373039.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_121	0	0.38788E-04	373045.8	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_122	0	0.38788E-04	373053.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_123	0	0.38788E-04	373011.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_124	0	0.38788E-04	373018.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_125	0	0.38788E-04	373025.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_126	0	0.38788E-04	373032.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_127	0	0.38788E-04	373039.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_128	0	0.38788E-04	373045.9	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_129	0	0.38788E-04	373053.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_130	0	0.38788E-04	373011.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_131	0	0.38788E-04	373018.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_132	0	0.38788E-04	373025.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_133	0	0.38788E-04	373032.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_134	0	0.38788E-04	373039.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_135	0	0.38788E-04	373045.9	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_136	0	0.38788E-04	373053.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY

C_137	0	0.38788E-04	373011.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_138	0	0.38788E-04	373018.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_139	0	0.38788E-04	373025.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_140	0	0.38788E-04	373032.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_141	0	0.38788E-04	373039.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_142	0	0.38788E-04	373045.9	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_143	0	0.38788E-04	373053.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_144	0	0.38788E-04	373011.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_145	0	0.38788E-04	373018.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_146	0	0.38788E-04	373025.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_147	0	0.38788E-04	373032.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_148	0	0.38788E-04	373039.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_149	0	0.38788E-04	373045.9	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_150	0	0.38788E-04	373053.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_151	0	0.38788E-04	373011.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_152	0	0.38788E-04	373018.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_153	0	0.38788E-04	373025.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_154	0	0.38788E-04	373032.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_155	0	0.38788E-04	373039.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_156	0	0.38788E-04	373045.9	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_157	0	0.38788E-04	373053.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_158	0	0.38788E-04	373011.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_159	0	0.38788E-04	373018.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_160	0	0.38788E-04	373025.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 ***
 *** AERMET - VERSION 16216 ***

*** 1050 La Cienega Boulevard Project / Residential Exposure Scenario ***
 *** Construction / Particulates (DPM) ***

07/31/22
 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_161	0	0.38788E-04	373032.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_162	0	0.38788E-04	373039.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_163	0	0.38788E-04	373045.9	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_164	0	0.38788E-04	373053.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_165	0	0.38788E-04	373011.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_166	0	0.38788E-04	373018.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_167	0	0.38788E-04	373025.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_168	0	0.38788E-04	373032.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_169	0	0.38788E-04	373039.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_170	0	0.38788E-04	373045.9	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_171	0	0.38788E-04	373053.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_172	0	0.38788E-04	373011.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_173	0	0.38788E-04	373018.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_174	0	0.38788E-04	373025.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_175	0	0.38788E-04	373032.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_176	0	0.38788E-04	373039.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_177	0	0.38788E-04	373045.9	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_178	0	0.38788E-04	373053.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_179	0	0.38788E-04	373011.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_180	0	0.38788E-04	373018.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_181	0	0.38788E-04	373025.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_182	0	0.38788E-04	373032.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_183	0	0.38788E-04	373039.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_184	0	0.38788E-04	373045.9	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_185	0	0.38788E-04	373053.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_186	0	0.38788E-04	373011.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_187	0	0.38788E-04	373018.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_188	0	0.38788E-04	373025.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_189	0	0.38788E-04	373032.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_190	0	0.38788E-04	373039.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_191	0	0.38788E-04	373045.9	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_192	0	0.38788E-04	373053.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_193	0	0.38788E-04	373011.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_194	0	0.38788E-04	373018.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_195	0	0.38788E-04	373025.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY

C_196	0	0.38788E-04	373032.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_197	0	0.38788E-04	373039.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_198	0	0.38788E-04	373045.9	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_199	0	0.38788E-04	373053.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_200	0	0.38788E-04	373052.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario ***
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_201	0	0.38788E-04	373051.8	3769422.6	38.0	5.00	3.26	1.40	YES	HROFDY
C_202	0	0.38788E-04	373051.6	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_203	0	0.38788E-04	373051.5	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_204	0	0.38788E-04	373051.3	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_205	0	0.38788E-04	373051.3	3769402.3	38.0	5.00	3.26	1.40	YES	HROFDY
C_206	0	0.38788E-04	373051.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_207	0	0.38788E-04	373050.9	3769392.4	38.0	5.00	3.26	1.40	YES	HROFDY
C_208	0	0.38788E-04	373050.6	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_209	0	0.38788E-04	373050.5	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_210	0	0.38788E-04	373050.3	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario ***
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	C_1 , C_2 , C_3 , C_4 , C_5 , C_6 , C_7 , C_8 , C_9 , C_10 , C_11 , C_12 , C_13 , C_14 , C_15 , C_16 , C_17 , C_18 , C_19 , C_20 , C_21 , C_22 , C_23 , C_24 , C_25 , C_26 , C_27 , C_28 , C_29 , C_30 , C_31 , C_32 , C_33 , C_34 , C_35 , C_36 , C_37 , C_38 , C_39 , C_40 , C_41 , C_42 , C_43 , C_44 , C_45 , C_46 , C_47 , C_48 , C_49 , C_50 , C_51 , C_52 , C_53 , C_54 , C_55 , C_56 , C_57 , C_58 , C_59 , C_60 , C_61 , C_62 , C_63 , C_64 , C_65 , C_66 , C_67 , C_68 , C_69 , C_70 , C_71 , C_72 , C_73 , C_74 , C_75 , C_76 , C_77 , C_78 , C_79 , C_80 , C_81 , C_82 , C_83 , C_84 , C_85 , C_86 , C_87 , C_88 , C_89 , C_90 , C_91 , C_92 , C_93 , C_94 , C_95 , C_96 , C_97 , C_98 , C_99 , C_100 , C_101 , C_102 , C_103 , C_104 , C_105 , C_106 , C_107 , C_108 , C_109 , C_110 , C_111 , C_112 , C_113 , C_114 , C_115 , C_116 , C_117 , C_118 , C_119 , C_120 , C_121 , C_122 , C_123 , C_124 , C_125 , C_126 , C_127 , C_128 ,

C_129	, C_130	, C_131	, C_132	, C_133	, C_134	, C_135	, C_136	,
C_137	, C_138	, C_139	, C_140	, C_141	, C_142	, C_143	, C_144	,
C_145	, C_146	, C_147	, C_148	, C_149	, C_150	, C_151	, C_152	,
C_153	, C_154	, C_155	, C_156	, C_157	, C_158	, C_159	, C_160	,

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / Residential Exposure Scenario	***	07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM)	***	10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

C_161	, C_162	, C_163	, C_164	, C_165	, C_166	, C_167	, C_168	,
C_169	, C_170	, C_171	, C_172	, C_173	, C_174	, C_175	, C_176	,
C_177	, C_178	, C_179	, C_180	, C_181	, C_182	, C_183	, C_184	,
C_185	, C_186	, C_187	, C_188	, C_189	, C_190	, C_191	, C_192	,
C_193	, C_194	, C_195	, C_196	, C_197	, C_198	, C_199	, C_200	,
C_201	, C_202	, C_203	, C_204	, C_205	, C_206	, C_207	, C_208	,
C_209	, C_210	,						

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / Residential Exposure Scenario	***	07/31/22
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

URBAN ID URBAN POP

SOURCE IDs

C_8	9818605.	C_1	, C_2	, C_3	, C_4	, C_5	, C_6	, C_7	,
	,								
	C_9	, C_10	, C_11	, C_12	, C_13	, C_14	, C_15	, C_16	,
	C_17	, C_18	, C_19	, C_20	, C_21	, C_22	, C_23	, C_24	,
	C_25	, C_26	, C_27	, C_28	, C_29	, C_30	, C_31	, C_32	,
	C_33	, C_34	, C_35	, C_36	, C_37	, C_38	, C_39	, C_40	,
	C_41	, C_42	, C_43	, C_44	, C_45	, C_46	, C_47	, C_48	,
	C_49	, C_50	, C_51	, C_52	, C_53	, C_54	, C_55	, C_56	,
	C_57	, C_58	, C_59	, C_60	, C_61	, C_62	, C_63	, C_64	,
	C_65	, C_66	, C_67	, C_68	, C_69	, C_70	, C_71	, C_72	,
	C_73	, C_74	, C_75	, C_76	, C_77	, C_78	, C_79	, C_80	,
	C_81	, C_82	, C_83	, C_84	, C_85	, C_86	, C_87	, C_88	,
	C_89	, C_90	, C_91	, C_92	, C_93	, C_94	, C_95	, C_96	,
	C_97	, C_98	, C_99	, C_100	, C_101	, C_102	, C_103	, C_104	,

C_105	,	C_106	,	C_107	,	C_108	,	C_109	,	C_110	,	C_111	,	C_112	,
C_113	,	C_114	,	C_115	,	C_116	,	C_117	,	C_118	,	C_119	,	C_120	,
C_121	,	C_122	,	C_123	,	C_124	,	C_125	,	C_126	,	C_127	,	C_128	,
C_129	,	C_130	,	C_131	,	C_132	,	C_133	,	C_134	,	C_135	,	C_136	,
C_137	,	C_138	,	C_139	,	C_140	,	C_141	,	C_142	,	C_143	,	C_144	,
C_145	,	C_146	,	C_147	,	C_148	,	C_149	,	C_150	,	C_151	,	C_152	,
C_153	,	C_154	,	C_155	,	C_156	,	C_157	,	C_158	,	C_159	,	C_160	,

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs													
-----	-----	-----													
C_161	,	C_162	,	C_163	,	C_164	,	C_165	,	C_166	,	C_167	,	C_168	,
C_169	,	C_170	,	C_171	,	C_172	,	C_173	,	C_174	,	C_175	,	C_176	,
C_177	,	C_178	,	C_179	,	C_180	,	C_181	,	C_182	,	C_183	,	C_184	,
C_185	,	C_186	,	C_187	,	C_188	,	C_189	,	C_190	,	C_191	,	C_192	,
C_193	,	C_194	,	C_195	,	C_196	,	C_197	,	C_198	,	C_199	,	C_200	,
C_201	,	C_202	,	C_203	,	C_204	,	C_205	,	C_206	,	C_207	,	C_208	,
C_209	,	C_210	,												

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
SOURCE ID = C_1 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_2 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_3 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_4 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_5 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_6 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_7 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_8 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_9 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_10 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_11 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01

SOURCE ID = C_20		; SOURCE TYPE = VOLUME :									
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01

13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_21 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_22 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_23 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_24 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_25 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_26 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_27 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

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

SOURCE ID = C_36 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_37 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_38 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_39 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_40 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U* PAGE 20

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_41 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_42 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_43 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_44 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00

19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_45 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
-------	--------	-------	--------	-------	--------	-------	--------	-------	--------	-------	--------

SOURCE ID = C_46 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_47 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_48 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_49 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_50 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
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SOURCE ID = C_51 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_52 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_53 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_54 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_55 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_56 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_57 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_58 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_59 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_60 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_61 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_62 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_63 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_64 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_65 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_66 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_67 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_68 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
---	------------	---	------------	---	------------	---	------------	---	------------	---	------------

7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_69 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_70 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_71 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_72 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_73 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_74 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_75 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_77		; SOURCE TYPE = VOLUME		:											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00

SOURCE ID = C_78 ; SOURCE TYPE = VOLUME :							
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00		
7 .00000E+00	8 .00000E+00	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01		
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .00000E+00	18 .00000E+00		
19 .00000E+00	20 .00000E+00	21 .00000E+00	22 .00000E+00	23 .00000E+00	24 .00000E+00		

SOURCE ID = C_79		; SOURCE TYPE = VOLUME		:											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00

SOURCE ID = C_80		; SOURCE TYPE = VOLUME	:										
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00								
7 .00000E+00	8 .00000E+00	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01								
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .00000E+00	18 .00000E+00								
19 .00000E+00	20 .00000E+00	21 .00000E+00	22 .00000E+00	23 .00000E+00	24 .00000E+00								

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs:  RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  URBAN  ADJ  U*
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* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_81		; SOURCE TYPE = VOLUME		:											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00

SOURCE ID = C_82		; SOURCE TYPE = VOLUME		:											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00

SOURCE ID = C_83		; SOURCE TYPE = VOLUME		:									
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00

SOURCE ID = C_84		; SOURCE TYPE = VOLUME		:											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00

SOURCE ID = C 85 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario 07/31/22
 *** AERMET - VERSION 16216 *** Construction / Particulates (DPM) 10:41:23
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*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_86 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_87 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_88 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_89 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_90 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario 07/31/22
 *** AERMET - VERSION 16216 *** Construction / Particulates (DPM) 10:41:23
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*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_91 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_92 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00

19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_93 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_94 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_95 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
-------	--------	-------	--------	-------	--------	-------	--------	-------	--------	-------	--------

SOURCE ID = C_96 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_97 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_98 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_99 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_100 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_101 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_102 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_103 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_104 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_105 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_106 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_107 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_108 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_109 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_110 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22

*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_111 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_112 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_113 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_114 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_115 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22

*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
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SOURCE ID = C_116 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_117		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_118		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_119		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_120		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22

*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23

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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_121		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_122		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_123		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_124		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_125		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_126 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_127 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_128 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_129 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_130 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario ***

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*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_131 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_132 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_133 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00

19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_134 ; SOURCE TYPE = VOLUME :

1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_135 ; SOURCE TYPE = VOLUME :

1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_136 ; SOURCE TYPE = VOLUME :

1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_137 ; SOURCE TYPE = VOLUME :

1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_138 ; SOURCE TYPE = VOLUME :

1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_139 ; SOURCE TYPE = VOLUME :

1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_140 ; SOURCE TYPE = VOLUME :

1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_141 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_142 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_143 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_144 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_145 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / Residential Exposure Scenario ***	07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM) ***	10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
-	-	-	-	-	-	-	-	-	-	-	-

SOURCE ID = C_146 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_147 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_148 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_149 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_150		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
-	-	-	-	-	-	-	-	-	-	-	-

SOURCE ID = C_151		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_152		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_153		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_154		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_155		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
-	-	-	-	-	-	-	-	-	-	-	-

SOURCE ID = C_156		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_157		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00

19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_158 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_159 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_160 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
-------	--------	-------	--------	-------	--------	-------	--------	-------	--------	-------	--------

SOURCE ID = C_161 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_162 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_163 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_164 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_165 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_166 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_167 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_168 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_169 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_170 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
*** AERMOD - VERSION 21112 ***										*** 07/31/22	
*** AERMET - VERSION 16216 ***										*** 10:41:23	
										PAGE 46	
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*											
* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *											
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_171 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_172 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_173 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_174 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01

13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_175		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112	***	*** 1050 La Cienega Boulevard Project / Residential Exposure Scenario	***	07/31/22
*** AERMET - VERSION 16216	***	*** Construction / Particulates (DPM)	***	10:41:23
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_176		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_177		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_178		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_179		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_180		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112	***	*** 1050 La Cienega Boulevard Project / Residential Exposure Scenario	***	07/31/22
*** AERMET - VERSION 16216	***	*** Construction / Particulates (DPM)	***	10:41:23
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_181		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_182 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_183 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_184 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_185 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_186 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_187 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_188 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_189 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_190 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_191 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_192 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_193 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_194 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_195 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario ***
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) ***

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_196 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_197 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_198 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_199 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_200 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_201 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_202 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_203 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_204 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_205 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_206 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01

13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_207 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_208 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_209 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_210 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / Residential Exposure Scenario ***	07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM) ***	10:41:23
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*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

(373065.2, 3769342.8,	39.0,	39.0,	2.0);	(373065.2, 3769351.4,	39.0,	39.0,	2.0);
(373065.2, 3769359.2,	39.0,	39.0,	2.0);	(373065.2, 3769366.9,	39.0,	39.0,	2.0);
(373065.6, 3769374.2,	39.0,	39.0,	2.0);	(373065.6, 3769382.0,	39.0,	39.0,	2.0);
(373065.6, 3769389.3,	39.0,	39.0,	2.0);	(373066.0, 3769397.5,	39.0,	39.0,	2.0);
(373066.0, 3769406.1,	39.0,	39.0,	2.0);	(373066.5, 3769414.2,	39.0,	39.0,	2.0);
(373066.5, 3769421.5,	39.0,	39.0,	2.0);	(373066.7, 3769429.8,	39.0,	39.0,	2.0);
(373066.9, 3769437.5,	39.0,	39.0,	2.0);	(373067.3, 3769444.8,	39.0,	39.0,	2.0);
(373067.6, 3769453.0,	39.0,	39.0,	2.0);	(373067.6, 3769461.0,	39.0,	39.0,	2.0);
(373067.8, 3769468.9,	39.0,	39.0,	2.0);	(373068.2, 3769477.5,	39.0,	39.0,	2.0);
(373068.2, 3769485.2,	39.0,	39.0,	2.0);	(373068.4, 3769493.7,	39.0,	39.0,	2.0);
(373068.6, 3769502.4,	39.0,	39.0,	2.0);	(373068.9, 3769509.9,	39.0,	39.0,	2.0);
(373069.1, 3769517.9,	39.0,	39.0,	2.0);	(373069.3, 3769526.4,	39.0,	39.0,	2.0);
(373069.6, 3769534.2,	39.0,	39.0,	2.0);	(373069.9, 3769542.0,	39.0,	39.0,	2.0);
(373070.4, 3769550.2,	39.0,	39.0,	2.0);	(373070.8, 3769558.3,	39.0,	39.0,	2.0);
(373071.2, 3769565.6,	39.0,	39.0,	2.0);	(373071.6, 3769573.4,	39.0,	39.0,	2.0);
(373072.4, 3769581.5,	39.0,	39.0,	2.0);	(373072.9, 3769588.8,	39.0,	39.0,	2.0);
(373085.0, 3769586.3,	39.0,	39.0,	2.0);	(373096.2, 3769584.5,	39.0,	39.0,	2.0);
(372943.4, 3769387.5,	39.0,	39.0,	2.0);	(372943.4, 3769378.0,	39.0,	39.0,	2.0);
(372943.4, 3769368.0,	39.0,	39.0,	2.0);	(372951.8, 3769387.5,	39.0,	39.0,	2.0);
(372951.9, 3769376.9,	39.0,	39.0,	2.0);	(372951.8, 3769367.0,	39.0,	39.0,	2.0);
(372960.2, 3769387.5,	39.0,	39.0,	2.0);	(372960.4, 3769376.2,	39.0,	39.0,	2.0);
(372960.2, 3769366.0,	39.0,	39.0,	2.0);	(372968.6, 3769387.5,	39.0,	39.0,	2.0);
(372968.6, 3769375.5,	39.0,	39.0,	2.0);	(372968.6, 3769365.1,	39.0,	39.0,	2.0);
(372935.0, 3769397.0,	39.0,	39.0,	2.0);	(372943.4, 3769397.0,	39.0,	39.0,	2.0);
(372951.8, 3769397.0,	39.0,	39.0,	2.0);	(372960.2, 3769397.0,	39.0,	39.0,	2.0);
(372968.6, 3769397.0,	39.0,	39.0,	2.0);	(372977.0, 3769397.0,	39.0,	39.0,	2.0);
(372977.0, 3769388.2,	39.0,	39.0,	2.0);	(372977.0, 3769379.4,	39.0,	39.0,	2.0);
(372977.0, 3769370.6,	39.0,	39.0,	2.0);	(372977.0, 3769361.8,	39.0,	39.0,	2.0);
(372977.0, 3769353.0,	39.0,	39.0,	2.0);	(372968.6, 3769354.2,	39.0,	39.0,	2.0);
(372960.2, 3769355.4,	39.0,	39.0,	2.0);	(372951.8, 3769356.6,	39.0,	39.0,	2.0);
(372943.4, 3769357.8,	39.0,	39.0,	2.0);	(372935.0, 3769359.0,	39.0,	39.0,	2.0);
(372935.0, 3769368.5,	39.0,	39.0,	2.0);	(372935.0, 3769378.0,	39.0,	39.0,	2.0);
(372935.0, 3769387.5,	39.0,	39.0,	2.0);				

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*** MODELOPTs:   RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  URBAN  ADJ  U*
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[illegible]

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

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:41:23
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*** MODELOPTs:  RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  URBAN  ADJ  U*
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*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

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Surface file:      F:\WD Passport\1050 1a cienega blvd\metdata\KSMO_v9.SFC
Profile file:      F:\WD Passport\1050 1a cienega blvd\metdata\KSMO_v9.PFL
Surface format:    FREE
Profile format:    FREE
Surface station no.: 93197
Upper air station no.: 3190
Name: SANTA MONICA MUNICIPAL AIRPORT, CA
Name: UNKNOWN
Year: 2012
Year: 2012

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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	-6.6	0.113	-9.000	-9.000	-999.	91.	19.8	0.17	2.20	1.00	1.26	131.	10.1	283.1			2.0	
12	01	01	1	02	-7.6	0.121	-9.000	-9.000	-999.	101.	21.3	0.17	2.20	1.00	1.35	232.	10.1	282.0			2.0	
12	01	01	1	03	-3.3	0.082	-9.000	-9.000	-999.	57.	15.3	0.17	2.20	1.00	0.86	46.	10.1	280.9			2.0	
12	01	01	1	04	-5.4	0.102	-9.000	-9.000	-999.	79.	17.9	0.17	2.20	1.00	1.14	82.	10.1	281.4			2.0	
12	01	01	1	05	-6.6	0.113	-9.000	-9.000	-999.	91.	19.8	0.17	2.20	1.00	1.26	205.	10.1	281.4			2.0	
12	01	01	1	06	-7.4	0.119	-9.000	-9.000	-999.	99.	20.9	0.17	2.20	1.00	1.33	254.	10.1	280.9			2.0	
12	01	01	1	07	-4.6	0.094	-9.000	-9.000	-999.	70.	16.6	0.17	2.20	1.00	1.04	39.	10.1	279.2			2.0	
12	01	01	1	08	-16.0	0.197	-9.000	-9.000	-999.	209.	43.0	0.17	2.20	0.54	2.10	63.	10.1	282.0			2.0	
12	01	01	1	09	36.8	0.255	0.339	0.005	38.	309.	-40.8	0.17	2.20	0.31	2.27	33.	10.1	292.0			2.0	
12	01	01	1	10	102.6	0.234	0.691	0.006	117.	271.	-11.3	0.17	2.20	0.23	1.79	204.	10.1	289.2			2.0	
12	01	01	1	11	154.6	0.178	1.118	0.005	327.	181.	-3.3	0.17	2.20	0.20	1.11	119.	10.1	296.4			2.0	
12	01	01	1	12	182.0	0.295	1.459	0.005	618.	385.	-12.8	0.17	2.20	0.19	2.30	76.	10.1	300.9			2.0	
12	01	01	1	13	175.0	0.355	1.686	0.005	991.	507.	-23.0	0.17	2.20	0.19	2.98	179.	10.1	293.8			2.0	
12	01	01	1	14	148.1	0.374	1.737	0.005	1282.	549.	-31.9	0.17	2.20	0.20	3.25	211.	10.1	292.0			2.0	
12	01	01	1	15	98.0	0.291	1.572	0.005	1436.	380.	-22.7	0.17	2.20	0.23	2.44	231.	10.1	290.9			2.0	
12	01	01	1	16	28.2	0.303	1.044	0.005	1460.	400.	-89.0	0.17	2.20	0.32	2.85	217.	10.1	289.2			2.0	
12	01	01	1	17	-22.4	0.259	-9.000	-9.000	-999.	317.	73.7	0.17	2.20	0.58	2.73	226.	10.1	287.0			2.0	
12	01	01	1	18	-8.7	0.131	-9.000	-9.000	-999.	124.	23.3	0.17	2.20	1.00	1.45	230.	10.1	286.4			2.0	
12	01	01	1	19	-13.2	0.163	-9.000	-9.000	-999.	157.	29.4	0.17	2.20	1.00	1.77	225.	10.1	285.9			2.0	
12	01	01	1	20	-5.7	0.106	-9.000	-9.000	-999.	83.	18.6	0.17	2.20	1.00	1.18	182.	10.1	284.9			2.0	
12	01	01	1	21	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.17	2.20	1.00	0.00	0.	10.1	284.2			2.0	
12	01	01	1	22	-7.3	0.119	-9.000	-9.000	-999.	99.	21.1	0.17	2.20	1.00	1.33	202.	10.1	285.				

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	131.	1.26	283.2	99.0	-99.00	-99.00

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

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario 07/31/22
*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): C_1 , C_2 , C_3 , C_4 , C_5 ,
C_6 , C_7 , C_8 , C_9 , C_10 , C_11 , C_12 , C_13 ,
C_14 , C_15 , C_16 , C_17 , C_18 , C_19 , C_20 , C_21 ,
C_22 , C_23 , C_24 , C_25 , C_26 , C_27 , C_28 , . . .

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
373065.20	3769342.80	0.03900	373065.20	3769351.40	0.04865
373065.20	3769359.20	0.06026	373065.20	3769366.90	0.07572
373065.60	3769374.20	0.09747	373065.60	3769382.00	0.14062
373065.60	3769389.30	0.19202	373066.00	3769397.50	0.24255
373066.00	3769406.10	0.28866	373066.50	3769414.20	0.31683
373066.50	3769421.50	0.34004	373066.70	3769429.80	0.35837
373066.90	3769437.50	0.37060	373067.30	3769444.80	0.37661
373067.60	3769453.00	0.38196	373067.60	3769461.00	0.38760
373067.80	3769468.90	0.38922	373068.20	3769477.50	0.38674
373068.20	3769485.20	0.38570	373068.40	3769493.70	0.38043
373068.60	3769502.40	0.37228	373068.90	3769509.90	0.36149
373069.10	3769517.90	0.34693	373069.30	3769526.40	0.32066
373069.60	3769534.20	0.27940	373069.90	3769542.00	0.23225
373070.40	3769550.20	0.18693	373070.80	3769558.30	0.15011
373071.20	3769565.60	0.12350	373071.60	3769573.40	0.10091
373072.40	3769581.50	0.08280	373072.90	3769588.80	0.06980
373085.00	3769586.30	0.07928	373096.20	3769584.50	0.08406
372943.40	3769387.50	0.03448	372943.40	3769378.00	0.03180
372943.40	3769368.00	0.02883	372951.80	3769387.50	0.04064
372951.90	3769376.90	0.03682	372951.80	3769367.00	0.03293
372960.20	3769387.50	0.04857	372960.40	3769376.20	0.04324
372960.20	3769366.00	0.03786	372968.60	3769387.50	0.05897
372968.60	3769375.50	0.05105	372968.60	3769365.10	0.04389
372935.00	3769397.00	0.03148	372943.40	3769397.00	0.03690
372951.80	3769397.00	0.04378	372960.20	3769397.00	0.05269
372968.60	3769397.00	0.06447	372977.00	3769397.00	0.08043
372977.00	3769388.20	0.07357	372977.00	3769379.40	0.06568
372977.00	3769370.60	0.05727	372977.00	3769361.80	0.04899
372977.00	3769353.00	0.04143	372968.60	3769354.20	0.03676
372960.20	3769355.40	0.03260	372951.80	3769356.60	0.02895
372943.40	3769357.80	0.02578	372935.00	3769359.00	0.02303
372935.00	3769368.50	0.02528	372935.00	3769378.00	0.02749
372935.00	3769387.50	0.02958			

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / Residential Exposure Scenario 07/31/22
*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) 10:41:23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

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

GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	1ST HIGHEST VALUE IS	0.38922 AT (373067.80, 3769468.90, 39.00, 39.00, 2.00)	DC	
	2ND HIGHEST VALUE IS	0.38760 AT (373067.60, 3769461.00, 39.00, 39.00, 2.00)	DC	
	3RD HIGHEST VALUE IS	0.38674 AT (373068.20, 3769477.50, 39.00, 39.00, 2.00)	DC	
	4TH HIGHEST VALUE IS	0.38570 AT (373068.20, 3769485.20, 39.00, 39.00, 2.00)	DC	
	5TH HIGHEST VALUE IS	0.38196 AT (373067.60, 3769453.00, 39.00, 39.00, 2.00)	DC	

6TH HIGHEST VALUE IS	0.38043	AT (	373068.40,	3769493.70,	39.00,	39.00,	2.00)	DC
7TH HIGHEST VALUE IS	0.37661	AT (	373067.30,	3769444.80,	39.00,	39.00,	2.00)	DC
8TH HIGHEST VALUE IS	0.37228	AT (	373068.60,	3769502.40,	39.00,	39.00,	2.00)	DC
9TH HIGHEST VALUE IS	0.37060	AT (	373066.90,	3769437.50,	39.00,	39.00,	2.00)	DC
10TH HIGHEST VALUE IS	0.36149	AT (	373068.90,	3769509.90,	39.00,	39.00,	2.00)	DC

*** RECEPTOR TYPES: GC = GRIDCART
 GP = GRIDPOLR
 DC = DISCCART
 DP = DISCPOLR

*** AERMOD - VERSION 21112	***	*** 1050 La Cienega Boulevard Project / Residential Exposure Scenario	***	07/31/22
*** AERMET - VERSION 16216	***	*** Construction / Particulates (DPM)	***	10:41:23
				PAGE 59

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

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

A Total of	0 Fatal Error Message(s)
A Total of	2 Warning Message(s)
A Total of	799 Informational Message(s)

A Total of	43848 Hours Were Processed
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A Total of	455 Calm Hours Identified
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A Total of	344 Missing Hours Identified (0.78 Percent)
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***** FATAL ERROR MESSAGES *****
 *** NONE ***

***** WARNING MESSAGES *****	
ME W186 728 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used	0.50
ME W187 728 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET	

 *** AERMOD Finishes Successfully ***

**BEE-Line Software: (Version 12.08) data input file
** Model: AERMOD.EXE Input File Creation Date: 7/31/2022 Time: 10:48:05 AM
NO ECHO

*** 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 749 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used 0.50
ME W187 749 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

*** SETUP Finishes Successfully ***

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
PAGE 1

*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY ***

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

-- DEPOSITION LOGIC --

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

**Model Uses URBAN Dispersion Algorithm for the SBL for 210 Source(s),
for Total of 1 Urban Area(s):
Urban Population = 9818605.0 ; Urban Roughness Length = 1.000 m

**Model Uses Regulatory DEFAULT Options:
1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. No Exponential Decay.
6. Urban Roughness Length of 1.0 Meter Assumed.

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

**Model Accepts FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: OTHER

**Model Calculates ANNUAL Averages Only

**This Run Includes: 210 Source(s); 1 Source Group(s); and 86 Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 210 VOLUME source(s)
and: 0 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)

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

**The AERMET Input Meteorological Data Version Date: 16216

**Output Options Selected:

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

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 53.00 ; 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 = 3.6 MB of RAM.

**Input Runstream File: F:\WD Passport\1050 la cienega blvd\model\SETUP2_2012-2016_OTHER.DTA

**Output Print File: F:\WD Passport\1050 la cienega blvd\model\SETUP2_2012-2016_OTHER.LST

**File for Summary of Results: F:\WD Passport\1050 la cienega blvd\model\SETUP2_2012-2016_OTHER.SUM

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U* *** PAGE 2

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_1	0	0.38788E-04	373011.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_2	0	0.38788E-04	373018.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_3	0	0.38788E-04	373025.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_4	0	0.38788E-04	373032.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_5	0	0.38788E-04	373039.0	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_6	0	0.38788E-04	373045.8	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_7	0	0.38788E-04	373011.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_8	0	0.38788E-04	373018.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_9	0	0.38788E-04	373025.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_10	0	0.38788E-04	373032.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_11	0	0.38788E-04	373039.0	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_12	0	0.38788E-04	373045.8	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_13	0	0.38788E-04	373011.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_14	0	0.38788E-04	373018.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_15	0	0.38788E-04	373025.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_16	0	0.38788E-04	373032.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_17	0	0.38788E-04	373039.0	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_18	0	0.38788E-04	373045.8	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_19	0	0.38788E-04	373011.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_20	0	0.38788E-04	373018.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_21	0	0.38788E-04	373025.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_22	0	0.38788E-04	373032.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_23	0	0.38788E-04	373039.0	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_24	0	0.38788E-04	373045.8	3769392.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_25	0	0.38788E-04	373011.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_26	0	0.38788E-04	373018.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_27	0	0.38788E-04	373025.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_28	0	0.38788E-04	373032.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_29	0	0.38788E-04	373039.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_30	0	0.38788E-04	373045.8	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_31	0	0.38788E-04	373011.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_32	0	0.38788E-04	373018.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_33	0	0.38788E-04	373025.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY

C_34	0	0.38788E-04	373032.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_35	0	0.38788E-04	373039.0	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_36	0	0.38788E-04	373045.8	3769402.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_37	0	0.38788E-04	373011.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_38	0	0.38788E-04	373018.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_39	0	0.38788E-04	373025.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_40	0	0.38788E-04	373032.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U* PAGE 3

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_41	0	0.38788E-04	373039.0	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_42	0	0.38788E-04	373045.8	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_43	0	0.38788E-04	373011.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_44	0	0.38788E-04	373018.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_45	0	0.38788E-04	373025.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_46	0	0.38788E-04	373032.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_47	0	0.38788E-04	373039.0	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_48	0	0.38788E-04	373045.8	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_49	0	0.38788E-04	373011.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_50	0	0.38788E-04	373018.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_51	0	0.38788E-04	373025.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_52	0	0.38788E-04	373032.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_53	0	0.38788E-04	373039.0	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_54	0	0.38788E-04	373045.8	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_55	0	0.38788E-04	373011.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_56	0	0.38788E-04	373018.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_57	0	0.38788E-04	373025.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_58	0	0.38788E-04	373032.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_59	0	0.38788E-04	373039.0	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_60	0	0.38788E-04	373045.8	3769422.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_61	0	0.38788E-04	373011.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_62	0	0.38788E-04	373018.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_63	0	0.38788E-04	373025.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_64	0	0.38788E-04	373032.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_65	0	0.38788E-04	373039.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_66	0	0.38788E-04	373045.8	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_67	0	0.38788E-04	373011.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_68	0	0.38788E-04	373018.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_69	0	0.38788E-04	373025.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_70	0	0.38788E-04	373032.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_71	0	0.38788E-04	373039.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_72	0	0.38788E-04	373045.8	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_73	0	0.38788E-04	373052.0	3769432.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_74	0	0.38788E-04	373011.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_75	0	0.38788E-04	373018.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_76	0	0.38788E-04	373025.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_77	0	0.38788E-04	373032.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_78	0	0.38788E-04	373039.0	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_79	0	0.38788E-04	373045.8	3769437.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_80	0	0.38788E-04	373052.2	3769437.3	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U* PAGE 4

*** VOLUME SOURCE DATA ***

SOURCE	NUMBER PART.	EMISSION RATE (GRAMS/SEC)	X	Y	BASE ELEV.	RELEASE HEIGHT	INIT. SY	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY
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ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	BY	
C_81	0	0.38788E-04	373011.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_82	0	0.38788E-04	373018.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_83	0	0.38788E-04	373025.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_84	0	0.38788E-04	373032.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_85	0	0.38788E-04	373039.0	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_86	0	0.38788E-04	373045.8	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_87	0	0.38788E-04	373052.4	3769442.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_88	0	0.38788E-04	373011.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_89	0	0.38788E-04	373018.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_90	0	0.38788E-04	373025.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_91	0	0.38788E-04	373032.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_92	0	0.38788E-04	373039.0	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_93	0	0.38788E-04	373045.8	3769447.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_94	0	0.38788E-04	373052.6	3769447.6	38.0	5.00	3.26	1.40	YES	HROFDY
C_95	0	0.38788E-04	373011.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_96	0	0.38788E-04	373018.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_97	0	0.38788E-04	373025.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_98	0	0.38788E-04	373032.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_99	0	0.38788E-04	373039.0	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_100	0	0.38788E-04	373045.8	3769452.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_101	0	0.38788E-04	373052.6	3769452.6	38.0	5.00	3.26	1.40	YES	HROFDY
C_102	0	0.38788E-04	373011.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_103	0	0.38788E-04	373018.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_104	0	0.38788E-04	373025.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_105	0	0.38788E-04	373032.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_106	0	0.38788E-04	373039.0	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_107	0	0.38788E-04	373045.8	3769457.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_108	0	0.38788E-04	373052.6	3769457.6	38.0	5.00	3.26	1.40	YES	HROFDY
C_109	0	0.38788E-04	373011.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_110	0	0.38788E-04	373018.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_111	0	0.38788E-04	373025.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_112	0	0.38788E-04	373032.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_113	0	0.38788E-04	373039.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_114	0	0.38788E-04	373045.8	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_115	0	0.38788E-04	373053.0	3769462.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_116	0	0.38788E-04	373011.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_117	0	0.38788E-04	373018.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_118	0	0.38788E-04	373025.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_119	0	0.38788E-04	373032.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_120	0	0.38788E-04	373039.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
 PAGE 5

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_121	0	0.38788E-04	373045.8	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_122	0	0.38788E-04	373053.0	3769467.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_123	0	0.38788E-04	373011.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_124	0	0.38788E-04	373018.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_125	0	0.38788E-04	373025.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_126	0	0.38788E-04	373032.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_127	0	0.38788E-04	373039.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_128	0	0.38788E-04	373045.9	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_129	0	0.38788E-04	373053.0	3769472.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_130	0	0.38788E-04	373011.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_131	0	0.38788E-04	373018.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_132	0	0.38788E-04	373025.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_133	0	0.38788E-04	373032.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_134	0	0.38788E-04	373039.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_135	0	0.38788E-04	373045.9	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_136	0	0.38788E-04	373053.0	3769477.5	38.0	5.00	3.26	1.40	YES	HROFDY

C_137	0	0.38788E-04	373011.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_138	0	0.38788E-04	373018.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_139	0	0.38788E-04	373025.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_140	0	0.38788E-04	373032.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_141	0	0.38788E-04	373039.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_142	0	0.38788E-04	373045.9	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_143	0	0.38788E-04	373053.0	3769482.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_144	0	0.38788E-04	373011.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_145	0	0.38788E-04	373018.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_146	0	0.38788E-04	373025.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_147	0	0.38788E-04	373032.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_148	0	0.38788E-04	373039.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_149	0	0.38788E-04	373045.9	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_150	0	0.38788E-04	373053.0	3769487.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_151	0	0.38788E-04	373011.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_152	0	0.38788E-04	373018.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_153	0	0.38788E-04	373025.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_154	0	0.38788E-04	373032.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_155	0	0.38788E-04	373039.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_156	0	0.38788E-04	373045.9	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_157	0	0.38788E-04	373053.0	3769492.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_158	0	0.38788E-04	373011.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_159	0	0.38788E-04	373018.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_160	0	0.38788E-04	373025.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 ***
 *** AERMET - VERSION 16216 ***

*** 1050 La Cienega Boulevard Project / School Exposure Scenario
 *** Construction / Particulates (DPM)

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_161	0	0.38788E-04	373032.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_162	0	0.38788E-04	373039.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_163	0	0.38788E-04	373045.9	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_164	0	0.38788E-04	373053.0	3769497.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_165	0	0.38788E-04	373011.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_166	0	0.38788E-04	373018.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_167	0	0.38788E-04	373025.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_168	0	0.38788E-04	373032.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_169	0	0.38788E-04	373039.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_170	0	0.38788E-04	373045.9	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_171	0	0.38788E-04	373053.0	3769502.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_172	0	0.38788E-04	373011.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_173	0	0.38788E-04	373018.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_174	0	0.38788E-04	373025.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_175	0	0.38788E-04	373032.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_176	0	0.38788E-04	373039.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_177	0	0.38788E-04	373045.9	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_178	0	0.38788E-04	373053.0	3769507.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_179	0	0.38788E-04	373011.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_180	0	0.38788E-04	373018.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_181	0	0.38788E-04	373025.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_182	0	0.38788E-04	373032.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_183	0	0.38788E-04	373039.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_184	0	0.38788E-04	373045.9	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_185	0	0.38788E-04	373053.0	3769512.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_186	0	0.38788E-04	373011.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_187	0	0.38788E-04	373018.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_188	0	0.38788E-04	373025.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_189	0	0.38788E-04	373032.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_190	0	0.38788E-04	373039.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_191	0	0.38788E-04	373045.9	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_192	0	0.38788E-04	373053.0	3769517.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_193	0	0.38788E-04	373011.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_194	0	0.38788E-04	373018.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_195	0	0.38788E-04	373025.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY

C_196	0	0.38788E-04	373032.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_197	0	0.38788E-04	373039.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_198	0	0.38788E-04	373045.9	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_199	0	0.38788E-04	373053.0	3769522.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_200	0	0.38788E-04	373052.0	3769427.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
C_201	0	0.38788E-04	373051.8	3769422.6	38.0	5.00	3.26	1.40	YES	HROFDY
C_202	0	0.38788E-04	373051.6	3769417.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_203	0	0.38788E-04	373051.5	3769412.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_204	0	0.38788E-04	373051.3	3769407.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_205	0	0.38788E-04	373051.3	3769402.3	38.0	5.00	3.26	1.40	YES	HROFDY
C_206	0	0.38788E-04	373051.0	3769397.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_207	0	0.38788E-04	373050.9	3769392.4	38.0	5.00	3.26	1.40	YES	HROFDY
C_208	0	0.38788E-04	373050.6	3769387.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_209	0	0.38788E-04	373050.5	3769382.5	38.0	5.00	3.26	1.40	YES	HROFDY
C_210	0	0.38788E-04	373050.3	3769377.5	38.0	5.00	3.26	1.40	YES	HROFDY

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	C_1 , C_2 , C_3 , C_4 , C_5 , C_6 , C_7 , C_8 ,
	C_9 , C_10 , C_11 , C_12 , C_13 , C_14 , C_15 , C_16 ,
	C_17 , C_18 , C_19 , C_20 , C_21 , C_22 , C_23 , C_24 ,
	C_25 , C_26 , C_27 , C_28 , C_29 , C_30 , C_31 , C_32 ,
	C_33 , C_34 , C_35 , C_36 , C_37 , C_38 , C_39 , C_40 ,
	C_41 , C_42 , C_43 , C_44 , C_45 , C_46 , C_47 , C_48 ,
	C_49 , C_50 , C_51 , C_52 , C_53 , C_54 , C_55 , C_56 ,
	C_57 , C_58 , C_59 , C_60 , C_61 , C_62 , C_63 , C_64 ,
	C_65 , C_66 , C_67 , C_68 , C_69 , C_70 , C_71 , C_72 ,
	C_73 , C_74 , C_75 , C_76 , C_77 , C_78 , C_79 , C_80 ,
	C_81 , C_82 , C_83 , C_84 , C_85 , C_86 , C_87 , C_88 ,
	C_89 , C_90 , C_91 , C_92 , C_93 , C_94 , C_95 , C_96 ,
	C_97 , C_98 , C_99 , C_100 , C_101 , C_102 , C_103 , C_104 ,
	C_105 , C_106 , C_107 , C_108 , C_109 , C_110 , C_111 , C_112 ,
	C_113 , C_114 , C_115 , C_116 , C_117 , C_118 , C_119 , C_120 ,
	C_121 , C_122 , C_123 , C_124 , C_125 , C_126 , C_127 , C_128 ,

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*** AERMOD - VERSION 21112 ***    *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***    07/31/22
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

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*** AERMOD - VERSION 21112 ***    *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***    07/31/22
*** AERMET - VERSION 16216 ***    *** Construction / Particulates (DPM) ***    10:48:07
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*** SOURCE IDs DEFINED AS URBAN SOURCES ***

C_8	9818605.	C_1	, C_2	, C_3	, C_4	, C_5	, C_6	, C_7	,
	C_9	, C_10	, C_11	, C_12	, C_13	, C_14	, C_15	, C_16	,
	C_17	, C_18	, C_19	, C_20	, C_21	, C_22	, C_23	, C_24	,
	C_25	, C_26	, C_27	, C_28	, C_29	, C_30	, C_31	, C_32	,
	C_33	, C_34	, C_35	, C_36	, C_37	, C_38	, C_39	, C_40	,
	C_41	, C_42	, C_43	, C_44	, C_45	, C_46	, C_47	, C_48	,
	C_49	, C_50	, C_51	, C_52	, C_53	, C_54	, C_55	, C_56	,
	C_57	, C_58	, C_59	, C_60	, C_61	, C_62	, C_63	, C_64	,
	C_65	, C_66	, C_67	, C_68	, C_69	, C_70	, C_71	, C_72	,
	C_73	, C_74	, C_75	, C_76	, C_77	, C_78	, C_79	, C_80	,
	C_81	, C_82	, C_83	, C_84	, C_85	, C_86	, C_87	, C_88	,
	C_89	, C_90	, C_91	, C_92	, C_93	, C_94	, C_95	, C_96	,
C_97	, C_98	, C_99	, C_100	, C_101	, C_102	, C_103	, C_104	,	

C_105	,	C_106	,	C_107	,	C_108	,	C_109	,	C_110	,	C_111	,	C_112	,
C_113	,	C_114	,	C_115	,	C_116	,	C_117	,	C_118	,	C_119	,	C_120	,
C_121	,	C_122	,	C_123	,	C_124	,	C_125	,	C_126	,	C_127	,	C_128	,
C_129	,	C_130	,	C_131	,	C_132	,	C_133	,	C_134	,	C_135	,	C_136	,
C_137	,	C_138	,	C_139	,	C_140	,	C_141	,	C_142	,	C_143	,	C_144	,
C_145	,	C_146	,	C_147	,	C_148	,	C_149	,	C_150	,	C_151	,	C_152	,
C_153	,	C_154	,	C_155	,	C_156	,	C_157	,	C_158	,	C_159	,	C_160	,

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / School Exposure Scenario	***	07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM)	***	10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs
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C_161	,	C_162 , C_163 , C_164 , C_165 , C_166 , C_167 , C_168 ,
C_169	,	C_170 , C_171 , C_172 , C_173 , C_174 , C_175 , C_176 ,
C_177	,	C_178 , C_179 , C_180 , C_181 , C_182 , C_183 , C_184 ,
C_185	,	C_186 , C_187 , C_188 , C_189 , C_190 , C_191 , C_192 ,
C_193	,	C_194 , C_195 , C_196 , C_197 , C_198 , C_199 , C_200 ,
C_201	,	C_202 , C_203 , C_204 , C_205 , C_206 , C_207 , C_208 ,
C_209	,	C_210 ,

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / School Exposure Scenario	***	07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM)	***	10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
SOURCE ID = C_1 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_2 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00
SOURCE ID = C_3 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_11		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01

SOURCE ID = C_20		; SOURCE TYPE = VOLUME		:													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00	9	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	13	.42000E+01	14	.42000E+01	15	.42000E+01
13	.42000E+00	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00	21	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00	27	.00000E+00

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[illegible]

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[illegible]

SOURCE ID = C_28 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
---	------------	---	------------	---	------------	---	------------	---	------------	---	------------

7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_29 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_30 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_31 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_32 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_33 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_34 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_35 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_36		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_37		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_38		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_39		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_40		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22

*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U* PAGE 20

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_41		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_42		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_43		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_44		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

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*** AERMOD - VERSION 21112 ***      *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***      07/31/22
*** AERMET - VERSION 16216 ***      *** Construction / Particulates (DPM) ***      10:48:07
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*** MODELOPTs:  RegDFault  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  URBAN  ADJ  U*

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[illegible]

SOURCE ID = C_50		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

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*** AERMOD - VERSION 21112 ***      *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***      07/31/22
*** AERMET - VERSION 16216 ***      *** Construction / Particulates (DPM) ***      10:48:07
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*** MODELOPTs:   RegDFAULT CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  URBAN  ADJ  U*

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[illegible]

SOURCE ID = C_52 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_53 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_54 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_55 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario 07/31/22
*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) 10:48:07
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
-	-	-	-	-	-	-	-	-	-	-	-

SOURCE ID = C_56 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_57 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_58 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_59 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_60 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario 07/31/22
*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) 10:48:07
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_61 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_62		; SOURCE TYPE = VOLUME		:													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00	9	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	13	.42000E+01	14	.42000E+01	15	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00	21	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00	27	.00000E+00

SOURCE ID = C_63		; SOURCE TYPE = VOLUME		:													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00	9	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	13	.42000E+01	14	.42000E+01	15	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00	21	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00	27	.00000E+00

SOURCE	ID = C_64		; SOURCE TYPE = VOLUME :										
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00		
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01		
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00		
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00		

SOURCE ID = C_65		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00		
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01		
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00		
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00		

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs:  RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  URBAN  ADJ_U*
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* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

hour	scalar	hour	scalar	hour	scalar	hour	scalar	hour	scalar	hour	scalar
SOURCE ID = C_66 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_67		; SOURCE TYPE = VOLUME		:													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00	9	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	13	.42000E+01	14	.42000E+01	15	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00	21	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00	27	.00000E+00

SOURCE ID = C_68		; SOURCE TYPE = VOLUME		:													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00	9	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	13	.42000E+01	14	.42000E+01	15	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	19	.00000E+00	20	.00000E+00	21	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	25	.00000E+00	26	.00000E+00	27	.00000E+00

SOURCE ID = C_69 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_70 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
-------	--------	-------	--------	-------	--------	-------	--------	-------	--------	-------	--------

SOURCE ID = C_71 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_72 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_73 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_74 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_75 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
-------	--------	-------	--------	-------	--------	-------	--------	-------	--------	-------	--------

SOURCE ID = C_76 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01

13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_77		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_78		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_79		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_80		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / School Exposure Scenario	*** 07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM)	*** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -

SOURCE ID = C_81		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_82		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_83		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_84		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_85		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01

13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / School Exposure Scenario ***	07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM) ***	10:48:07
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_86 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_87 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_88 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_89 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_90 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / School Exposure Scenario ***	07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM) ***	10:48:07
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_91 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_92 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

[illegible]

SOURCE ID = C_101		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_102		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_103		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_104		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_105		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / School Exposure Scenario	*** 07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM)	*** 10:48:07
*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*		PAGE 33

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -

SOURCE ID = C_106		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_107		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_108		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

SOURCE ID = C_109		; SOURCE TYPE = VOLUME		:								
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01	
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00	
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00	

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*** AERMOD - VERSION 21112 ***    *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***    07/31/22
*** AERMET - VERSION 16216 ***    *** Construction / Particulates (DPM) ***    10:48:07
                                     PAGE 34
*** MODELOPTs:   RegDFAULT CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  URBAN  ADJ U*

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HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
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*** AERMOD - VERSION 21112 ***      *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***      07/31/22
*** AERMET - VERSION 16216 ***      *** Construction / Particulates (DPM) ***      10:48:07
*** MODELOPTs:  RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ U*      PAGE 35

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[illegible]

SOURCE ID = C_117 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
---	------------	---	------------	---	------------	---	------------	---	------------	---	------------

7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_118 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_119 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_120 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
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SOURCE ID = C_121 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_122 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_123 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_124 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_125 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_126 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_127 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_128 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_129 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_130 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / School Exposure Scenario ***	07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM) ***	10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = C_131 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_132 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_133 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_134 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_135 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22

*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_136 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_137 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_138 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_139 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_140 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22

*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_141 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_142 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_143 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_144 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_145 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario

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*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM)

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
-------	--------	-------	--------	-------	--------	-------	--------	-------	--------	-------	--------

SOURCE ID = C_146 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_147 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_148 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_149 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_150 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00

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*** AERMOD - VERSION 21112 ***    *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***    07/31/22
*** AERMET - VERSION 16216 ***    *** Construction / Particulates (DPM) ***    10:48:07
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*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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SOURCE ID = C_158 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_159 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_160 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario

*** 07/31/22

*** AERMET - VERSION 16216 *** Construction / Particulates (DPM)

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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_161 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_162 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_163 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_164 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_165 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario

*** 07/31/22

*** AERMET - VERSION 16216 *** Construction / Particulates (DPM)

*** 10:48:07

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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

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

SOURCE ID = C_166 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_167 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_168 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_169 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_170 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
-------	--------	-------	--------	-------	--------	-------	--------	-------	--------	-------	--------

SOURCE ID = C_171 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_172 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_173 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_174 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_175 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_176 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_177 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_178 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_179 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_180 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
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SOURCE ID = C_181 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_182 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00

19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_183 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_184 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_185 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR
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SOURCE ID = C_186 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_187 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_188 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_189 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

SOURCE ID = C_190 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .00000E+00 8 .00000E+00 9 .42000E+01 10 .42000E+01 11 .42000E+01 12 .42000E+01
13 .42000E+01 14 .42000E+01 15 .42000E+01 16 .42000E+01 17 .00000E+00 18 .00000E+00
19 .00000E+00 20 .00000E+00 21 .00000E+00 22 .00000E+00 23 .00000E+00 24 .00000E+00

*** AERMOD - VERSION 21112 *** *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_191

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_192

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_193

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_194

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_195

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario

*** 07/31/22

*** AERMET - VERSION 16216 *** Construction / Particulates (DPM)

*** 10:48:07

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_196

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_197

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_198

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_199

; SOURCE TYPE = VOLUME

:

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_200 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_201 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_202 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_203 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_204 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_205 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
 *** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = C_206 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01	12	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00	18	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00	24	.00000E+00

SOURCE ID = C_207		; SOURCE TYPE = VOLUME		:					
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00

SOURCE ID = C_208		; SOURCE TYPE = VOLUME		:					
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00

SOURCE ID = C_209		; SOURCE TYPE = VOLUME		:					
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00

SOURCE ID = C_210		; SOURCE TYPE = VOLUME		:					
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00
7	.00000E+00	8	.00000E+00	9	.42000E+01	10	.42000E+01	11	.42000E+01
13	.42000E+01	14	.42000E+01	15	.42000E+01	16	.42000E+01	17	.00000E+00
19	.00000E+00	20	.00000E+00	21	.00000E+00	22	.00000E+00	23	.00000E+00

*** AERMOD - VERSION 21112 ***	*** 1050 La Cienega Boulevard Project / School Exposure Scenario	*** 07/31/22
*** AERMET - VERSION 16216 ***	*** Construction / Particulates (DPM)	*** 10:48:07
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*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

(372900.0, 3769526.0, 39.0, 39.0, 2.0);	(372908.8, 3769526.0, 39.0, 39.0, 2.0);
(372917.5, 3769526.0, 39.0, 39.0, 2.0);	(372926.3, 3769526.0, 39.0, 39.0, 2.0);
(372935.0, 3769526.0, 39.0, 39.0, 2.0);	(372935.0, 3769516.9, 39.0, 39.0, 2.0);
(372935.0, 3769507.8, 39.0, 39.0, 2.0);	(372935.0, 3769498.7, 39.0, 39.0, 2.0);
(372935.0, 3769489.6, 39.0, 39.0, 2.0);	(372935.0, 3769480.4, 39.0, 39.0, 2.0);
(372935.0, 3769471.3, 39.0, 39.0, 2.0);	(372935.0, 3769462.2, 39.0, 39.0, 2.0);
(372935.0, 3769453.1, 39.0, 39.0, 2.0);	(372935.0, 3769444.0, 39.0, 39.0, 2.0);
(372943.4, 3769444.0, 39.0, 39.0, 2.0);	(372951.8, 3769444.0, 39.0, 39.0, 2.0);
(372960.2, 3769444.0, 39.0, 39.0, 2.0);	(372968.6, 3769444.0, 39.0, 39.0, 2.0);
(372977.0, 3769444.0, 39.0, 39.0, 2.0);	(372977.0, 3769435.2, 39.0, 39.0, 2.0);
(372977.0, 3769426.4, 39.0, 39.0, 2.0);	(372977.0, 3769417.6, 39.0, 39.0, 2.0);
(372977.0, 3769408.8, 39.0, 39.0, 2.0);	(372977.0, 3769400.0, 39.0, 39.0, 2.0);
(372968.6, 3769400.0, 39.0, 39.0, 2.0);	(372960.2, 3769400.0, 39.0, 39.0, 2.0);
(372951.8, 3769400.0, 39.0, 39.0, 2.0);	(372943.4, 3769400.0, 39.0, 39.0, 2.0);
(372935.0, 3769400.0, 39.0, 39.0, 2.0);	(372935.0, 3769408.8, 39.0, 39.0, 2.0);
(372935.0, 3769417.6, 39.0, 39.0, 2.0);	(372935.0, 3769426.4, 39.0, 39.0, 2.0);
(372935.0, 3769435.2, 39.0, 39.0, 2.0);	(372935.0, 3769444.0, 39.0, 39.0, 2.0);
(372926.3, 3769444.0, 39.0, 39.0, 2.0);	(372917.5, 3769444.0, 39.0, 39.0, 2.0);
(372908.8, 3769444.0, 39.0, 39.0, 2.0);	(372900.0, 3769444.0, 39.0, 39.0, 2.0);
(372900.0, 3769453.1, 39.0, 39.0, 2.0);	(372900.0, 3769462.2, 39.0, 39.0, 2.0);
(372900.0, 3769471.3, 39.0, 39.0, 2.0);	(372900.0, 3769480.4, 39.0, 39.0, 2.0);
(372900.0, 3769489.6, 39.0, 39.0, 2.0);	(372900.0, 3769498.7, 39.0, 39.0, 2.0);
(372900.0, 3769507.8, 39.0, 39.0, 2.0);	(372900.0, 3769516.9, 39.0, 39.0, 2.0);
(372908.8, 3769516.9, 39.0, 39.0, 2.0);	(372908.8, 3769507.8, 39.0, 39.0, 2.0);
(372908.8, 3769498.7, 39.0, 39.0, 2.0);	(372908.0, 3769489.6, 39.0, 39.0, 2.0);
(372908.8, 3769480.4, 39.0, 39.0, 2.0);	(372908.8, 3769471.4, 39.0, 39.0, 2.0);
(372908.8, 3769462.2, 39.0, 39.0, 2.0);	(372908.8, 3769453.1, 39.0, 39.0, 2.0);
(372917.5, 3769516.9, 39.0, 39.0, 2.0);	(372917.5, 3769507.8, 39.0, 39.0, 2.0);
(372917.5, 3769498.7, 39.0, 39.0, 2.0);	(372917.5, 3769489.6, 39.0, 39.0, 2.0);
(372917.5, 3769480.4, 39.0, 39.0, 2.0);	(372917.5, 3769471.1, 39.0, 39.0, 2.0);
(372917.5, 3769462.2, 39.0, 39.0, 2.0);	(372917.5, 3769453.1, 39.0, 39.0, 2.0);
(372926.3, 3769516.9, 39.0, 39.0, 2.0);	(372926.3, 3769507.8, 39.0, 39.0, 2.0);
(372926.3, 3769498.7, 39.0, 39.0, 2.0);	(372926.4, 3769489.6, 39.0, 39.0, 2.0);
(372926.3, 3769480.4, 39.0, 39.0, 2.0);	(372926.3, 3769471.1, 39.0, 39.0, 2.0);
(372926.3, 3769462.2, 39.0, 39.0, 2.0);	(372926.3, 3769453.1, 39.0, 39.0, 2.0);
(372951.8, 3769435.2, 39.0, 39.0, 2.0);	(372943.0, 3769426.4, 39.0, 39.0, 2.0);
(372943.0, 3769417.6, 39.0, 39.0, 2.0);	(372943.0, 3769408.8, 39.0, 39.0, 2.0);

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*** AERMOD - VERSION 21112 ***      *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***      07/31/22
*** AERMET - VERSION 16216 ***      *** Construction / Particulates (DPM) ***      10:48:07
                                     PAGE 55

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

[illegible]

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

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

1.54, 3.09, 5.14, 8.23, 10.80,

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*** AERMOD - VERSION 21112 ***    *** 1050 La Cienega Boulevard Project / School Exposure Scenario ***    07/31/22
*** AERMET - VERSION 16216 ***    *** Construction / Particulates (DPM) ***    10:48:07
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*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

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Surface file:      F:\WD Passport\1050 1a cienega blvd\metdata\KSMO_v9.SFC
Profile file:      F:\WD Passport\1050 1a cienega blvd\metdata\KSMO_v9.PFL
Surface format:    FREE
Profile format:    FREE
Surface station no.: 93197
Upper air station no.: 3190
Name: SANTA MONICA MUNICIPAL AIRPORT, CA
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	-6.6	0.113	-9.000	-9.000	-999.	91.	19.8	0.17	2.20	1.00	1.26	131.	10.1	283.1	2.0			
12	01	01	1	02	-7.6	0.121	-9.000	-9.000	-999.	101.	21.3	0.17	2.20	1.00	1.35	232.	10.1	282.0	2.0			
12	01	01	1	03	-3.3	0.082	-9.000	-9.000	-999.	57.	15.3	0.17	2.20	1.00	0.86	46.	10.1	280.9	2.0			
12	01	01	1	04	-5.4	0.102	-9.000	-9.000	-999.	79.	17.9	0.17	2.20	1.00	1.14	82.	10.1	281.4	2.0			
12	01	01	1	05	-6.6	0.113	-9.000	-9.000	-999.	91.	19.8	0.17	2.20	1.00	1.26	205.	10.1	281.4	2.0			
12	01	01	1	06	-7.4	0.119	-9.000	-9.000	-999.	99.	20.9	0.17	2.20	1.00	1.33	254.	10.1	280.9	2.0			
12	01	01	1	07	-4.6	0.094	-9.000	-9.000	-999.	70.	16.6	0.17	2.20	1.00	1.04	39.	10.1	279.2	2.0			
12	01	01	1	08	-16.0	0.197	-9.000	-9.000	-999.	209.	43.0	0.17	2.20	0.54	2.10	63.	10.1	282.0	2.0			
12	01	01	1	09	36.8	0.255	0.339	0.005	38.	309.	-40.8	0.17	2.20	0.31	2.27	33.	10.1	292.0	2.0			
12	01	01	1	10	102.6	0.234	0.691	0.006	117.	271.	-11.3	0.17	2.20	0.23	1.79	204.	10.1	289.2	2.0			
12	01	01	1	11	154.6	0.178	1.118	0.005	327.	181.	-3.3	0.17	2.20	0.20	1.11	119.	10.1	296.4	2.0			
12	01	01	1	12	182.0	0.295	1.459	0.005	618.	385.	-12.8	0.17	2.20	0.19	2.30	76.	10.1	300.9	2.0			
12	01	01	1	13	175.0	0.355	1.686	0.005	991.	507.	-23.0	0.17	2.20	0.19	2.98	179.	10.1	293.8	2.0			
12	01	01	1	14	148.1	0.374	1.737	0.005	1282.	549.	-31.9	0.17	2.20	0.20	3.25	211.	10.1	292.0	2.0			
12	01	01	1	15	98.0	0.291	1.572	0.005	1436.	380.	-22.7	0.17	2.20	0.23	2.44	231.	10.1	290.9	2.0			
12	01	01	1	16	28.2	0.303	1.044	0.005	1460.	400.	-89.0	0.17	2.20	0.32	2.85	217.	10.1	289.2	2.0			
12	01	01	1	17	-22.4	0.259	-9.000	-9.000	-999.	317.	73.7	0.17	2.20	0.58	2.73	226.	10.1	287.0	2.0			
12	01	01	1	18	-8.7	0.131	-9.000	-9.000	-999.	124.	23.3	0.17	2.20	1.00	1.45	230.	10.1	286.4	2.0			
12	01	01	1	19	-13.2	0.163	-9.000	-9.000	-999.	157.	29.4	0.17	2.20	1.00	1.77	225.	10.1	285.9	2.0			
12	01	01	1	20	-5.7	0.106	-9.000	-9.000	-999.	83.	18.6	0.17	2.20	1.00	1.18	182.	10.1	284.9	2.0			
12	01	01	1	21	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.17	2.20	1.00	0.00	0.	10.1	284.2	2.0			
12	01	01	1	22	-7.3	0.119																

12	01	01	1	23	-6.0	0.108	-9.000	-9.000	-999.	86.	19.1	0.17	2.20	1.00	1.21	251.	10.1	284.9	2.0
12	01	01	1	24	-5.4	0.102	-9.000	-9.000	-999.	78.	18.0	0.17	2.20	1.00	1.14	224.	10.1	284.2	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	131.	1.26	283.2	99.0	-99.00	-99.00

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

***	AERMOD	-	VERSION	21112	***	1050 La Cienega Boulevard Project / School Exposure Scenario	***	07/31/22			
***	AERMET	-	VERSION	16216	***	Construction / Particulates (DPM)	***	10:48:07			
***	MODELOPTs:	RegDFAULT	CONC	ELEV	FLGPOL	NODRYDPLT	NOWETDPLT	URBAN	ADJ_U*	PAGE	57

***	THE ANNUAL AVERAGE CONCENTRATION	VALUES AVERAGED OVER	5 YEARS FOR SOURCE GROUP: ALL	***				
	INCLUDING SOURCE(S):	C_1	, C_2	, C_3	, C_4	, C_5	,	
C_6	, C_7	, C_8	, C_9	, C_10	, C_11	, C_12	, C_13	,
C_14	, C_15	, C_16	, C_17	, C_18	, C_19	, C_20	, C_21	,
C_22	, C_23	, C_24	, C_25	, C_26	, C_27	, C_28	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
372900.00	3769526.00	0.06276	372908.80	3769526.00	0.07082
372917.50	3769526.00	0.08030	372926.30	3769526.00	0.09186
372935.00	3769526.00	0.10580	372935.00	3769516.90	0.11461
372935.00	3769507.80	0.12302	372935.00	3769498.70	0.13074
372935.00	3769489.60	0.13754	372935.00	3769480.40	0.14327
372935.00	3769471.30	0.14768	372935.00	3769462.20	0.15075
372935.00	3769453.10	0.15243	372935.00	3769444.00	0.15270
372943.40	3769444.00	0.18106	372951.80	3769444.00	0.21723
372960.20	3769444.00	0.26410	372968.60	3769444.00	0.32589
372977.00	3769444.00	0.40889	372977.00	3769435.20	0.40489
372977.00	3769426.40	0.39704	372977.00	3769417.60	0.38500
372977.00	3769408.80	0.36830	372977.00	3769400.00	0.34648
372968.60	3769400.00	0.27727	372960.20	3769400.00	0.22622
372951.80	3769400.00	0.18768	372943.40	3769400.00	0.15793
372935.00	3769400.00	0.13452	372935.00	3769408.80	0.14058
372935.00	3769417.60	0.14550	372935.00	3769426.40	0.14920
372935.00	3769435.20	0.15161	372935.00	3769444.00	0.15270
372926.30	3769444.00	0.12942	372917.50	3769444.00	0.11060
372908.80	3769444.00	0.09554	372900.00	3769444.00	0.08306
372900.00	3769453.10	0.08282	372900.00	3769462.20	0.08198
372900.00	3769471.30	0.08056	372900.00	3769480.40	0.07861
372900.00	3769489.60	0.07613	372900.00	3769498.70	0.07324
372900.00	3769507.80	0.07000	372900.00	3769516.90	0.06647
372908.80	3769516.90	0.07535	372908.80	3769507.80	0.07966
372908.80	3769498.70	0.08364	372908.00	3769489.60	0.08608
372908.80	3769480.40	0.09020	372908.80	3769471.40	0.09256
372908.80	3769462.20	0.09428	372908.80	3769453.10	0.09528
372917.50	3769516.90	0.08589	372917.50	3769507.80	0.09121
372917.50	3769498.70	0.09611	372917.50	3769489.60	0.10046
372917.50	3769480.40	0.10418	372917.50	3769471.10	0.10714
372917.50	3769462.20	0.10915	372917.50	3769453.10	0.11033
372926.30	3769516.90	0.09884	372926.30	3769507.80	0.10550
372926.30	3769498.70	0.11162	372926.40	3769489.60	0.11725
372926.30	3769480.40	0.12165	372926.30	3769471.10	0.12529
372926.30	3769462.20	0.12774	372926.30	3769453.10	0.12915
372951.80	3769435.20	0.21536	372943.00	3769426.40	0.17511
372943.00	3769417.60	0.17048	372943.00	3769408.80	0.16431
372943.00	3769435.20	0.17814	372951.80	3769426.40	0.21147
372951.80	3769417.60	0.20553	372951.80	3769408.80	0.19757
372960.20	3769435.20	0.26168	372960.20	3769426.40	0.25673

***	AERMOD	-	VERSION	21112	***	1050 La Cienega Boulevard Project / School Exposure Scenario	***	07/31/22			
***	AERMET	-	VERSION	16216	***	Construction / Particulates (DPM)	***	10:48:07			
***	MODELOPTs:	RegDFAULT	CONC	ELEV	FLGPOL	NODRYDPLT	NOWETDPLT	URBAN	ADJ_U*	PAGE	58

***	THE ANNUAL AVERAGE CONCENTRATION	VALUES AVERAGED OVER	5 YEARS FOR SOURCE GROUP: ALL	***
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INCLUDING SOURCE(S): C_1 , C_2 , C_3 , C_4 , C_5 ,
C_6 , C_7 , C_8 , C_9 , C_10 , C_11 , C_12 , C_13 ,
C_14 , C_15 , C_16 , C_17 , C_18 , C_19 , C_20 , C_21 ,
C_22 , C_23 , C_24 , C_25 , C_26 , C_27 , C_28 , . . .

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
372960.20	3769417.60	0.24920	372960.20	3769408.80	0.23902
372968.60	3769435.20	0.32277	372968.60	3769426.40	0.31653
372968.60	3769417.60	0.30698	372968.60	3769408.80	0.29394

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

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

GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	1ST HIGHEST VALUE IS 0.40889 AT (372977.00, 3769444.00, 39.00, 39.00, 2.00)	DC		
	2ND HIGHEST VALUE IS 0.40489 AT (372977.00, 3769435.20, 39.00, 39.00, 2.00)	DC		
	3RD HIGHEST VALUE IS 0.39704 AT (372977.00, 3769426.40, 39.00, 39.00, 2.00)	DC		
	4TH HIGHEST VALUE IS 0.38500 AT (372977.00, 3769417.60, 39.00, 39.00, 2.00)	DC		
	5TH HIGHEST VALUE IS 0.36830 AT (372977.00, 3769408.80, 39.00, 39.00, 2.00)	DC		
	6TH HIGHEST VALUE IS 0.34648 AT (372977.00, 3769400.00, 39.00, 39.00, 2.00)	DC		
	7TH HIGHEST VALUE IS 0.32589 AT (372968.60, 3769444.00, 39.00, 39.00, 2.00)	DC		
	8TH HIGHEST VALUE IS 0.32277 AT (372968.60, 3769435.20, 39.00, 39.00, 2.00)	DC		
	9TH HIGHEST VALUE IS 0.31653 AT (372968.60, 3769426.40, 39.00, 39.00, 2.00)	DC		
	10TH HIGHEST VALUE IS 0.30698 AT (372968.60, 3769417.60, 39.00, 39.00, 2.00)	DC		

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** AERMOD - VERSION 21112 *** 1050 La Cienega Boulevard Project / School Exposure Scenario *** 07/31/22
*** AERMET - VERSION 16216 *** Construction / Particulates (DPM) *** 10:48:07
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*** MODELOPTS: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT URBAN ADJ_U*

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

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

A Total of 0 Fatal Error Message(s)
A Total of 2 Warning Message(s)
A Total of 799 Informational Message(s)
A Total of 43848 Hours Were Processed
A Total of 455 Calm Hours Identified
A Total of 344 Missing Hours Identified (0.78 Percent)

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

***** WARNING MESSAGES *****
ME W186 749 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used 0.50
ME W187 749 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

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*****  
*** AERMOD Finishes Successfully ***  
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ATTACHMENT E

List of References

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24. United States Geological Survey, 2022. National Map website: <https://apps.nationalmap.gov/downloader/#/>.
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