APPENDIX C2:
TOP TRUCK ROUTE HRA



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January 2026 | Operational Health Risk Assessment

ONTARIO POLICY PLAN AMENDMENT

City of Ontario

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1. Introduction

The Ontario Policy Plan Amendment project (Proposed Project) involves an update to the approved The Ontario Plan (TOP) Supplemental Environmental Impact Report (SEIR), which includes an update to the City's Mobility Element to address the requirements of AB 98. The City's network of truck routes will be updated to maintain compliance with AB 98 in consideration of the land use changes of the Proposed Project. The truck routes analyzed in this Health Risk Assessment (HRA) include existing roadway segments that accommodate regular vehicle traffic with or without being designated as a truck route. Therefore, while some truck routes would be removed under the Proposed Project, those roadway segments would continue to be operable to accommodate regular vehicle traffic. The truck routes that will experience the greatest change as a result of the Proposed Project include the following:

Truck Route Removals

- **Edison Avenue:** The existing route connecting Euclid Avenue and Walker Avenue along Edison Avenue would be removed with the Proposed Project.
- **Archibald Avenue:** The existing route connecting CA-60 to Merrill Avenue along Archibald Avenue would be removed with the Proposed Project.

Truck Route Additions

- **Philadelphia Street:** A new route connecting Haven Avenue to Mission Boulevard along Philadelphia Street would be added with the Proposed Project.
- **Eucalyptus Avenue:** A new route connecting Euclid Avenue and Hellman Avenue along Eucalyptus Avenue would be added with the Proposed Project.
- **Walker Avenue:** A new route connecting Edison Avenue and Merrill Avenue along Walker Avenue would be added with the Proposed Project.
- **Hellman Avenue:** A new route connecting Eucalyptus Avenue and Merrill Avenue along Hellman Avenue would be added with the Proposed Project.

The nearest air quality sensitive receptors to the proposed truck routes include residential and educational land uses adjacent to the proposed truck routes; however, sensitive receptors are located throughout the City.

Guidance from the California Environmental Protection Agency (CalEPA), Office of Environmental Health Hazard Assessment (OEHHA), California Air Pollution Control Officers Association (CAPCOA), and the South Coast Air Quality Management District (South Coast AQMD) was used to complete the HRA.

1. Introduction

Nearby receptors could be impacted from exposure to substantial pollutant concentrations resulting from the proposed truck route changes. Therefore, the incremental health risk impacts resulting from the proposed truck route changes were determined using a two-tier modeling approach. The first tier included placing a receptor grid across the entire City spaced at 600 meters to identify areas of maximum pollutant concentration change and to assist with the cancer burden calculations contained in Section 5.3 of this HRA. The second tier included a refined modeling effort to analyze the areas of the greatest pollutant concentration increases with grid receptors spaced at 100 meters, which were found along the I-10 corridor, around truck route interchanges in the northeast section of the City, and around truck route interchanges in the southwest section of the City. All receptors used in this analysis were assumed to be residential in nature.

This report presents the results of the operational health risk assessment for the Proposed Project. This HRA considers the health impact to receptors from diesel particulate matter (DPM) generated from diesel-fueled trucks. Health impacts were based on conservative (i.e., health protective) assumptions. The United States Environmental Protection Agency (USEPA, 2005) and OEHHA (2015) note that conservative assumptions used in a risk assessment are intended to ensure that the estimated risks do not underestimate the actual risks. Therefore, the estimated risks do not necessarily represent actual risks experienced by nearby populations. The use of conservative assumptions tends to produce upper-bound estimates of risk and usually overestimate exposure and thus risk.

For all grid receptors, the following conservative assumptions were used:

- It was assumed that maximum exposed children and adults stood outside for 24 hours per day, 350 days per year. In reality, California residents typically spend, on average, 2 hours per day outdoors at their residences (USEPA, 2011). This would result in lower risk values than those estimated herein.
- The calculated risk for infants from third trimester to age 2 years is multiplied by a factor of 10 and for children from 2 to 16 years is multiplied by a factor of 3 to account for early life exposure and uncertainty in child versus adult exposure impacts (OEHHA, 2015).

2. Operational Emissions Inventory

The Proposed Project would involve a citywide redistribution of truck volumes by adding and removing select routes from the City's truck route network through 2050. Therefore, this operational HRA focuses on the incremental change in health risk impact resulting in 2050 from the citywide redistribution of trucking activities based on those select truck route additions and removals. Truck route emissions modeling is based on particulate matter exhaust of an aerodynamic diameter of 10 microns or less (PM_{10} exhaust) to represent diesel particulate matter (DPM) emissions from new and foregone trucks on the affected truck routes.

2.1 TRUCK ROUTE VOLUME CALCULATIONS

For all affected truck routes, the change in daily light, medium, and heavy duty truck volumes was calculated at each volume node provided by Fehr & Peers (2025) and averaged along the contiguous truck route. The average daily truck (ADT) volumes for light, medium, and heavy duty trucks were proportioned for each route to determine the percentage of light, medium, and heavy duty truck split present within the ADT volumes for each truck route. Because each route has several stops and crossings, the total potential vehicle stops along each route were identified to account for emissions associated with vehicle idling while stopped and subsequent acceleration to reach posted speed limits. These ADT volumes and route crossings were then used to quantify emissions along each individual truck route throughout the City. The ADT volumes and crossings for each truck route in the City are shown in Table 1, *Truck Route Volumes*. It should be noted that some truck routes are split into multiple segments for the purposes of isolating route changes for modeling baseline versus proposed future conditions.

2. Operational Emissions Inventory

Table 1 Truck Route Volumes

Modeled Truck Route Segment	Segment Length (miles)	Number of Potential Crossings	Baseline Conditions				Proposed Conditions			
			ADT Volumes	Light Duty	Medium Duty	Heavy Duty	ADT Volumes	Light Duty	Medium Duty	Heavy Duty
RTE01 - Mountain *CA-10 to CA-60*	3.9	15	1,136	29%	25%	46%	1,243	28%	24%	49%
RTE02 - Euclid *Mission Blvd to Merrill Ave*	5.0	14	2,204	25%	22%	53%	2,429	25%	23%	53%
RTE03 - Grove *Eight St to CA-60*	4.3	17	2,135	24%	23%	53%	2,375	23%	22%	55%
RTE04 - North Vineyard *Eight St to Holt Ave*	2.0	8	2,107	21%	20%	58%	2,108	21%	20%	59%
RTE05 - South Vineyard *Mission Blvd to CA-60*	1.3	5	2,560	19%	21%	60%	2,552	18%	20%	62%
RTE06 - North Archibald *Fourth St to CA-10*	0.7	3	2,587	28%	28%	44%	2,545	28%	28%	44%
RTE07 - Mid Archibald *Jurupa St to CA-60*	1.2	6	3,873	22%	23%	55%	3,856	21%	23%	56%
RTE08 - South Archibald *CA-60 to Merrill Ave*	3.6	12	2,006	28%	26%	46%	NA	NA	NA	NA
RTE09 - Archibald Southern Connection *Merrill Ave to Remington Ave*	0.4	3	1,896	27%	28%	44%	94	27%	28%	45%
RTE10 - Haven *Fourth St to CA-60*	3.3	12	4,501	23%	23%	54%	4,898	22%	22%	56%
RTE11 - Commerce *Haven Ave to Jurupa St*	1.3	4	1,910	25%	26%	49%	2,250	25%	25%	50%
RTE12 - Miliken *Fourth St to CA-60*	3.6	15	5,901	26%	27%	47%	6,351	25%	26%	49%
RTE13 - Hammer *CA-60 to Bellegrave Ave*	2.4	8	4,119	25%	26%	49%	4,247	26%	26%	49%
RTE14 - Ontario Freeway (I-15) *Fourth St to Philadelphia Ave*	3.1	0	9,769	17%	14%	70%	10,640	16%	13%	70%
RTE15 - Etiwanda *Fourth St to Philadelphia Ave*	3.0	10	7,423	23%	25%	52%	8,223	22%	23%	55%
RTE16 - Walker *Edison Ave to Merrill Ave*	1.0	3	NA	NA	NA	NA	2,144	27%	26%	47%

Table 1 Truck Route Volumes

Modeled Truck Route Segment	Segment Length (miles)	Number of Potential Crossings	Baseline Conditions				Proposed Conditions			
			ADT Volumes	Light Duty	Medium Duty	Heavy Duty	ADT Volumes	Light Duty	Medium Duty	Heavy Duty
RTE17 - Hellman *Eucalyptus Ave to Merrill Ave*	0.5	2	NA	NA	NA	NA	26	31%	25%	44%
RTE18 - Eighth *City Boundary to Vineyard Ave*	1.1	3	334	33%	28%	39%	454	29%	25%	46%
RTE19 - Fourth *Grove Ave to Etiwanda Ave*	6.0	24	3,085	24%	24%	53%	3,378	23%	23%	54%
RTE20 - San Bernardino Freeway (I-10) *Benson Ave to Etiwanda Ave*	9.4	0	12,703	13%	11%	76%	15,665	13%	10%	76%
RTE21 - Holt *Grove Ave to I-10*	1.7	4	3,154	21%	21%	58%	3,772	18%	19%	62%
RTE22 - Airport *Commerce Pkwy to Etiwanda Ave*	2.6	8	2,952	25%	28%	47%	3,406	24%	26%	49%
RTE23 - Mission Blvd *Benson Ave to Miliken Ave*	9.6	16	3,645	27%	28%	45%	4,189	26%	26%	48%
RTE24 - Jurupa *Archibald Ave to Etiwanda Ave*	4.0	13	5,757	25%	27%	49%	6,716	23%	25%	52%
RTE25 - Francis *Euclid Ave to Archibald Ave*	3.3	10	2,186	27%	29%	44%	2,507	26%	28%	46%
RTE26 - West Philadelphia *Grove Ave to Haven Ave*	3.1	10	1,848	25%	26%	50%	2,284	24%	25%	52%
RTE27 - Mid Philadelphia *Haven Ave to Mission Blvd*	0.6	2	NA	NA	NA	NA	2,216	22%	24%	54%
RTE28 - East Philadelphia *Miliken Ave to Etiwanda Ave*	2.0	4	2,234	24%	27%	49%	2,420	23%	26%	50%
RTE29 - Eucalyptus *Euclid Ave to Hellman Ave*	2.8	10	NA	NA	NA	NA	2,930	26%	25%	49%
RTE30 - Pomona Freeway (CA-60) *Mountain Ave to Miliken Ave*	6.3	0	17,309	15%	12%	73%	18,260	15%	12%	73%

2. Operational Emissions Inventory

Table 1 Truck Route Volumes

Modeled Truck Route Segment	Segment Length (miles)	Number of Potential Crossings	Baseline Conditions				Proposed Conditions			
			ADT Volumes	Light Duty	Medium Duty	Heavy Duty	ADT Volumes	Light Duty	Medium Duty	Heavy Duty
RTE31 - Edison *Euclid Ave to Walker Ave*	1.8	4	1,158	26%	23%	50%	NA	NA	NA	NA
RTE32 - Ontario Ranch *Walker Ave to Hammer Ave*	3.6	8	3,251	31%	28%	41%	3,293	26%	25%	49%
RTE33 - Merrill *Euclid Ave to Archibald Ave*	3.3	6	2,592	31%	29%	40%	2,534	26%	26%	48%

Notes: NA = Not Applicable, indicating a route segment that is not included in the designated truck route network for the given analysis scenario.

Source: Attachment A.

2.2 TRUCK ROUTE EMISSION CALCULATIONS

For each truck route, the ADT volumes by light, medium, and heavy duty were utilized with CARB's EMFAC2021 on-road emissions data set, including the USEPA's Off-Model Adjustment Factors to Remove the Impact of Advanced Clean Trucks, Zero-Emission Airport Shuttle, Heavy-Duty Omnibus and Warranty Phase I Regulations ("EMFAC2021 adjustment factors"). All light duty trucks were assumed to include EMFAC vehicle categories with a gross vehicle weight rating (GVWR) of 8,501 to 14,000 pounds; all medium duty trucks were assumed to include EMFAC categories with a GVWR of 14,001 to 33,000 pounds; all heavy duty trucks were assumed to include EMFAC categories with a GVWR of over 33,000 pounds. Due to the uncertainty surrounding the long-term electric vehicle population data modified by the USEPA's EMFAC2021 adjustment factors, the electric vehicle population from trucks traveling throughout the City were reduced to zero in year 2050 and all ADT volumes utilized non-electric vehicle fuel types for emission factors.

Running exhaust emissions for each truck route utilized the EMFAC2021 emission factors for the speed bin corresponding to that route's posted maximum travel speed. Acceleration emissions were calculated by identifying number of potential crossings along each route; the average distance of travel for each speed bin for light, medium, and heavy duty trucks along each route; and utilizing those distances in corresponding speed bins from EMFAC2021 up to the posted maximum travel speed, in speed bin increments of 5 miles per hour. The cumulative travel distance in speed bins lower than the posted maximum travel speed were subtracted from the overall travel distance along each route for the running exhaust emission calculations.

Truck idle emissions were calculated by identifying the total number of light, medium, and heavy duty trucks along each route; multiplying each route's ADT volumes by the number of crossings along the segment to identify the cumulative number of trucks that would idle along each route; and multiplying each route's cumulative truck crossing count with the idle emission rates in EMFAC2021 for the corresponding light, medium, and heavy duty classifications.

Table 2, *Truck Route Emissions,* contains the idle, acceleration, and running PM_{10} exhaust emission estimates for each modeled truck route, and the more detailed truck route emissions calculations are provided in Attachment A of this HRA.

2. Operational Emissions Inventory

Table 2 Truck Route Emissions

Modeled Truck Route Segment	Baseline Conditions			Proposed Conditions		
	Daily Idle Exhaust (lbs)	Daily Acceleration Exhaust (lbs)	Daily Running Exhaust (lbs)	Daily Idle Exhaust (lbs)	Daily Acceleration Exhaust (lbs)	Daily Running Exhaust (lbs)
RTE01 - Mountain *CA-10 to CA-60*	1.22E-03	3.68E-02	3.74E-02	1.35E-03	4.08E-02	4.06E-02
RTE02 - Euclid *Mission Blvd to Merrill Ave*	2.28E-03	9.30E-02	1.17E-01	2.51E-03	1.02E-01	1.28E-01
RTE03 - Grove *Eight St to CA-60*	2.68E-03	6.17E-02	8.22E-02	3.01E-03	6.94E-02	9.06E-02
RTE04 - North Vineyard *Eight St to Holt Ave*	1.29E-03	3.90E-02	3.19E-02	1.30E-03	3.93E-02	3.18E-02
RTE05 - South Vineyard *Mission Blvd to CA-60*	9.77E-04	4.04E-02	2.03E-02	9.86E-04	4.08E-02	2.01E-02
RTE06 - North Archibald *Fourth St to CA-10*	5.37E-04	2.19E-02	8.68E-03	5.28E-04	2.15E-02	8.54E-03
RTE07 - Mid Archibald *Jurupa St to CA-60*	1.72E-03	5.23E-02	2.25E-02	1.73E-03	5.25E-02	2.22E-02
RTE08 - South Archibald *CA-60 to Merrill Ave*	1.70E-03	9.41E-02	4.77E-02	NA	NA	NA
RTE09 - Archibald Southern Connection *Merrill Ave to Remington Ave*	3.93E-04	9.17E-03	2.26E-03	1.95E-05	4.55E-04	1.11E-04
RTE10 - Haven *Fourth St to CA-60*	3.98E-03	1.21E-01	1.28E-01	4.40E-03	1.34E-01	1.39E-01
RTE11 - Commerce *Haven Ave to Jurupa St*	5.42E-04	1.65E-02	2.52E-02	6.47E-04	1.97E-02	2.97E-02
RTE12 - Miliken *Fourth St to CA-60*	6.22E-03	2.55E-01	1.09E-01	6.78E-03	2.78E-01	1.16E-01
RTE13 - Hammer *CA-60 to Bellegrave Ave*	2.35E-03	9.61E-02	8.27E-02	2.42E-03	9.88E-02	8.52E-02
RTE14 - Ontario Freeway (I-15) *Fourth St to Philadelphia Ave*	0.00E+00	0.00E+00	3.75E-01	0.00E+00	0.00E+00	3.96E-01
RTE15 - Etiwanda *Fourth St to Philadelphia Ave*	5.40E-03	2.22E-01	1.85E-01	6.09E-03	2.50E-01	2.05E-01
RTE16 - Walker *Edison Ave to Merrill Ave*	NA	NA	NA	4.56E-04	1.86E-02	2.08E-02
RTE17 - Hellman *Eucalyptus Ave to Merrill Ave*	NA	NA	NA	3.70E-06	1.48E-04	7.86E-05
RTE18 - Eighth *City Boundary to Vineyard Ave*	6.80E-05	2.72E-03	3.94E-03	9.68E-05	3.90E-03	5.40E-03
RTE19 - Fourth *Grove Ave to Etiwanda Ave*	5.43E-03	1.25E-01	1.64E-01	6.01E-03	1.38E-01	1.78E-01
RTE20 - San Bernardino Freeway (I-10) *Benson Ave to Etiwanda Ave*	0.00E+00	0.00E+00	1.16E+00	0.00E+00	0.00E+00	1.41E+00
RTE21 - Holt *Grove Ave to I-10*	9.54E-04	5.44E-02	6.80E-02	1.17E-03	6.76E-02	8.25E-02

Table 2 Truck Route Emissions

Modeled Truck Route Segment	Baseline Conditions			Proposed Conditions		
	Daily Idle Exhaust (lbs)	Daily Acceleration Exhaust (lbs)	Daily Running Exhaust (lbs)	Daily Idle Exhaust (lbs)	Daily Acceleration Exhaust (lbs)	Daily Running Exhaust (lbs)
RTE22 - Airport *Commerce Pkwy to Etiwanda Ave*	1.64E-03	6.74E-02	7.11E-02	1.94E-03	7.96E-02	8.24E-02
RTE23 - Mission Blvd *Benson Ave to Miliken Ave*	4.04E-03	1.65E-01	5.11E-01	4.76E-03	1.94E-01	5.95E-01
RTE24 - Jurupa *Archibald Ave to Etiwanda Ave*	5.29E-03	1.62E-01	2.22E-01	6.33E-03	1.93E-01	2.58E-01
RTE25 - Francis *Euclid Ave to Archibald Ave*	1.50E-03	3.50E-02	7.75E-02	1.75E-03	4.07E-02	8.84E-02
RTE26 - West Philadelphia *Grove Ave to Haven Ave*	1.32E-03	4.03E-02	5.59E-02	1.66E-03	5.05E-02	6.89E-02
RTE27 - Mid Philadelphia *Haven Ave to Mission Blvd*	NA	NA	NA	3.26E-04	1.34E-02	1.10E-02
RTE28 - East Philadelphia *Miliken Ave to Etiwanda Ave*	6.31E-04	2.60E-02	6.01E-02	6.91E-04	2.84E-02	6.53E-02
RTE29 - Eucalyptus *Euclid Ave to Hellman Ave*	NA	NA	NA	2.10E-03	6.40E-02	7.32E-02
RTE30 - Pomona Freeway (CA-60) *Mountain Ave to Miliken Ave*	0.00E+00	0.00E+00	1.21E+00	0.00E+00	0.00E+00	1.27E+00
RTE31 - Edison *Euclid Ave to Walker Ave*	3.39E-04	1.88E-02	2.76E-02	NA	NA	NA
RTE32 - Ontario Ranch *Walker Ave to Hammer Ave*	1.78E-03	7.18E-02	1.47E-01	1.89E-03	7.71E-02	1.51E-01
RTE33 - Merrill *Euclid Ave to Archibald Ave*	1.05E-03	4.24E-02	1.19E-01	1.08E-03	4.42E-02	1.19E-01

Notes: NA = Not Applicable, indicating a route segment that is not included in the designated truck route network for the given analysis scenario.
Source: Attachment A.

3. Air Dispersion Modeling

Air dispersion modeling was performed using the AERMOD atmospheric dispersion model (Lakes AERMOD View, version 13.0). The model is a steady-state Gaussian plume model and is approved by South Coast AQMD for estimating ground-level impacts from emission sources in simple and complex terrain.

All proposed and existing truck routes were included in AERMOD each as an individual line volume source. An existing conditions model was prepared to identify citywide pollutant concentrations in 2050 resulting from no changes to the City's existing truck route network. A separate proposed conditions model was prepared to identify citywide pollutant concentrations in 2050 resulting from the proposed changes in the City's truck route network. Because of the scale of modeling necessary for this analysis, a two-tier approach was employed. The first tier of modeling included a citywide receptor grid spaced at 600 meters to identify the "hotspots" of pollutant concentration changes, or areas where the greatest change in pollutant concentration—increase and decrease—would occur in the City. Figure 1, *Project Sources and Receptors*, shows the modeled sources and receptors for the Proposed Project. As shown in Figure 1, all truck route sources that are present either during baseline or future proposed conditions are shown with blue line volume source icons and receptors are shown with blue circle icons for course modeling receptors and red triangle icons for refined modeling receptors. Figure 2, *Course Modeling Net Increase in DPM Concentration*, identifies the greatest increases in pollutant concentration, which would occur around truck route interchanges along the I-10 corridor, around truck route interchanges in the northeast section of the City, and around truck route interchanges in the southwest section of the City. The one-per-million risk contours from the course modeling results are shown in Figure 3, *Course Modeling Net Increase in Cancer Risk Per Million*. The tier-two refined modeling included a new set of receptors to only capture areas that fall within the one-per-million cancer risk contours from the tier-one modeling, with receptors spaced at 100 meters, which is illustrated in Figure 1.

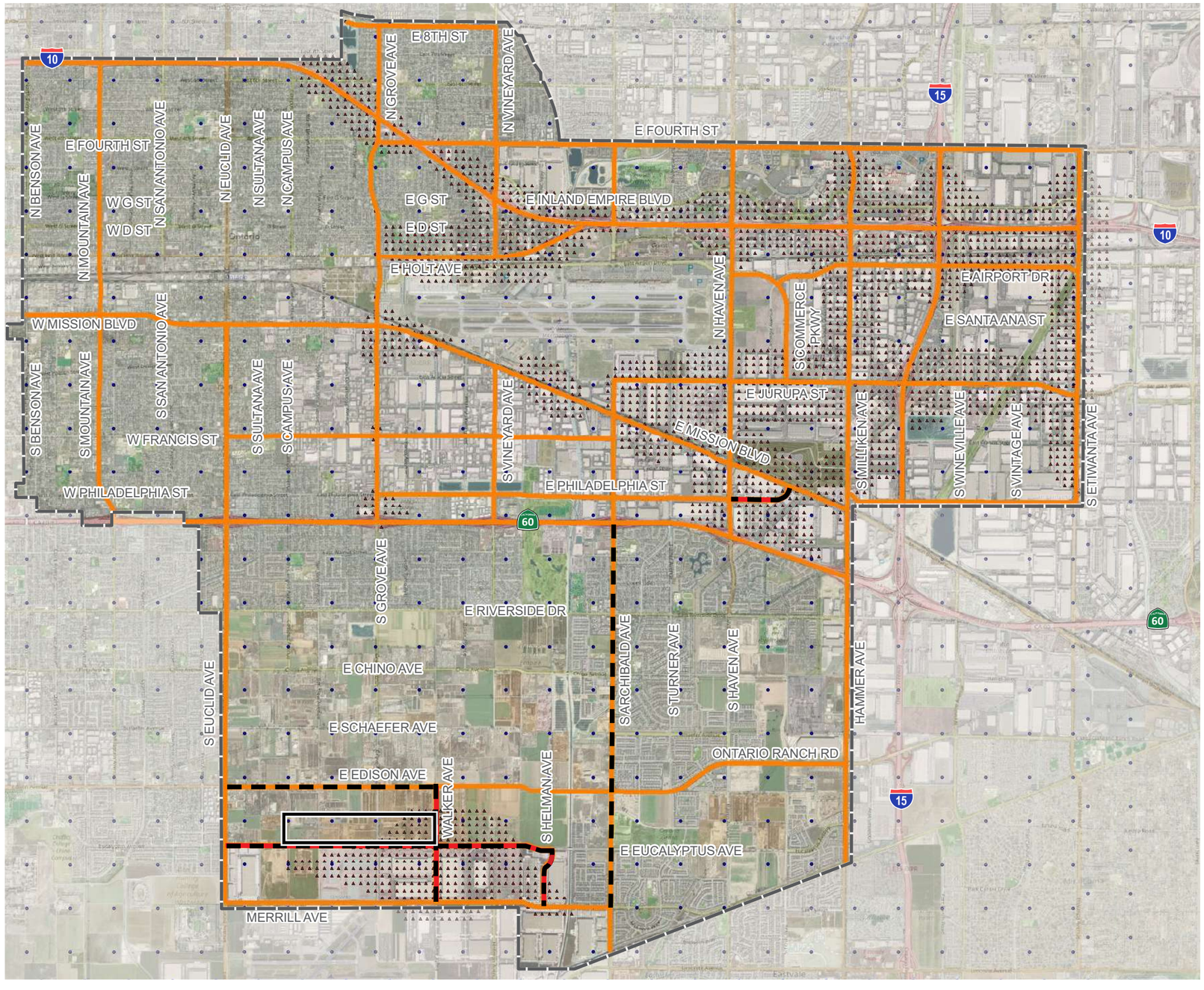
The model requires additional input parameters, including local meteorology and terrain. AERMOD-ready meteorological (met) data was obtained from South Coast AQMD for the nearest representative met station with the five latest available years of record (KONT 2019–2023) to represent local weather conditions and prevailing winds. The prevailing wind direction at the Ontario International Airport met station is to the east-northeast, and the wind rose is provided in Attachment B.

The modeling also considered the spatial distribution and elevation of each emitting source in relation to the model receptors. Digital elevation model data for the City were obtained and included in the model runs to account for complex terrain. An emissions release height of 4.15 meters was used as representative of the stack exhaust height for diesel truck traffic, and an initial vertical dispersion parameter of 1.93 meters was used, per CARB guidance (CARB 2000).

A total unit emission rate of 1 gram per second was used to represent all truck routes, which were individually proportioned based on each route's total daily emissions divided by the total daily emissions across all routes, in each model. The AERMOD model output files are presented in Attachment B for each model run.

Figure 1

Modeled Sources and Receptors – Coarse and Refined



- Ontario City Boundary
- EBPSP Boundary
- Coarse Receptors
- Refined Receptors
- Truck Routes (with and without project)
- Truck Routes (Added with Project)
- Truck Routes (Removed with Project)

2·0·5·0 THE ONTARIO PLAN SUPPLEMENTAL EIR

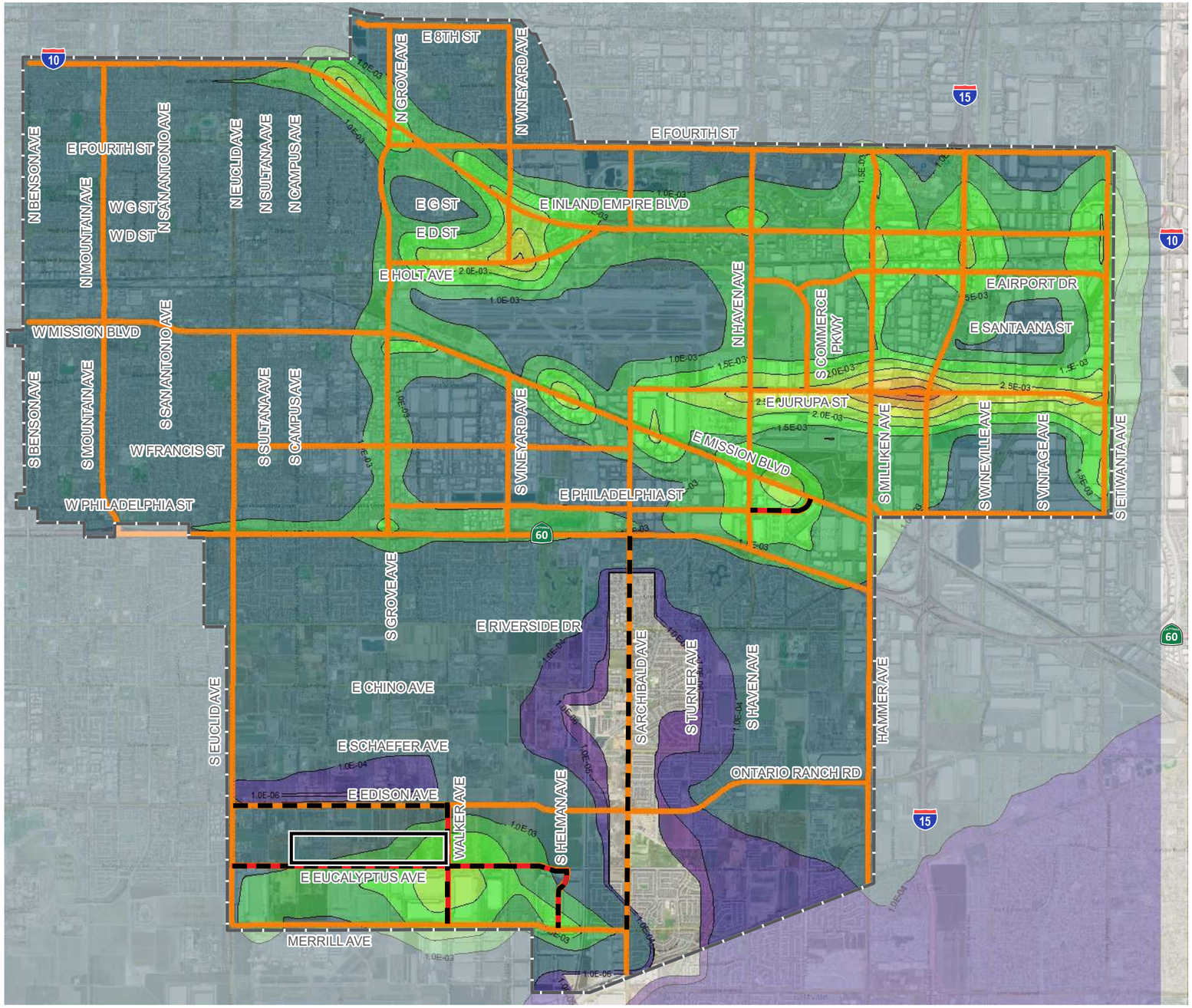
0 2,500 5,000 10,000 FT

Source: AERMOD 2025

Date: 01/08/2026

Figure 2

Truck Route Net Increase in DPM Concentrations – Coarse Results



Annual Average DPM Concentration µg/m³

- 3.8E-03
- 3.5E-03
- 3.0E-03
- 2.5E-03
- 2.0E-03
- 1.5E-03
- 1.0E-03
- 1.0E-04
- 1.0E-05
- 1.0E-06

Ontario City Boundary

EBPSP Boundary

Truck Routes (with and without project)

Truck Routes (Added with Project)

Truck Routes (Removed with Project)

2·0·5·0 THE ONTARIO PLAN SUPPLEMENTAL EIR

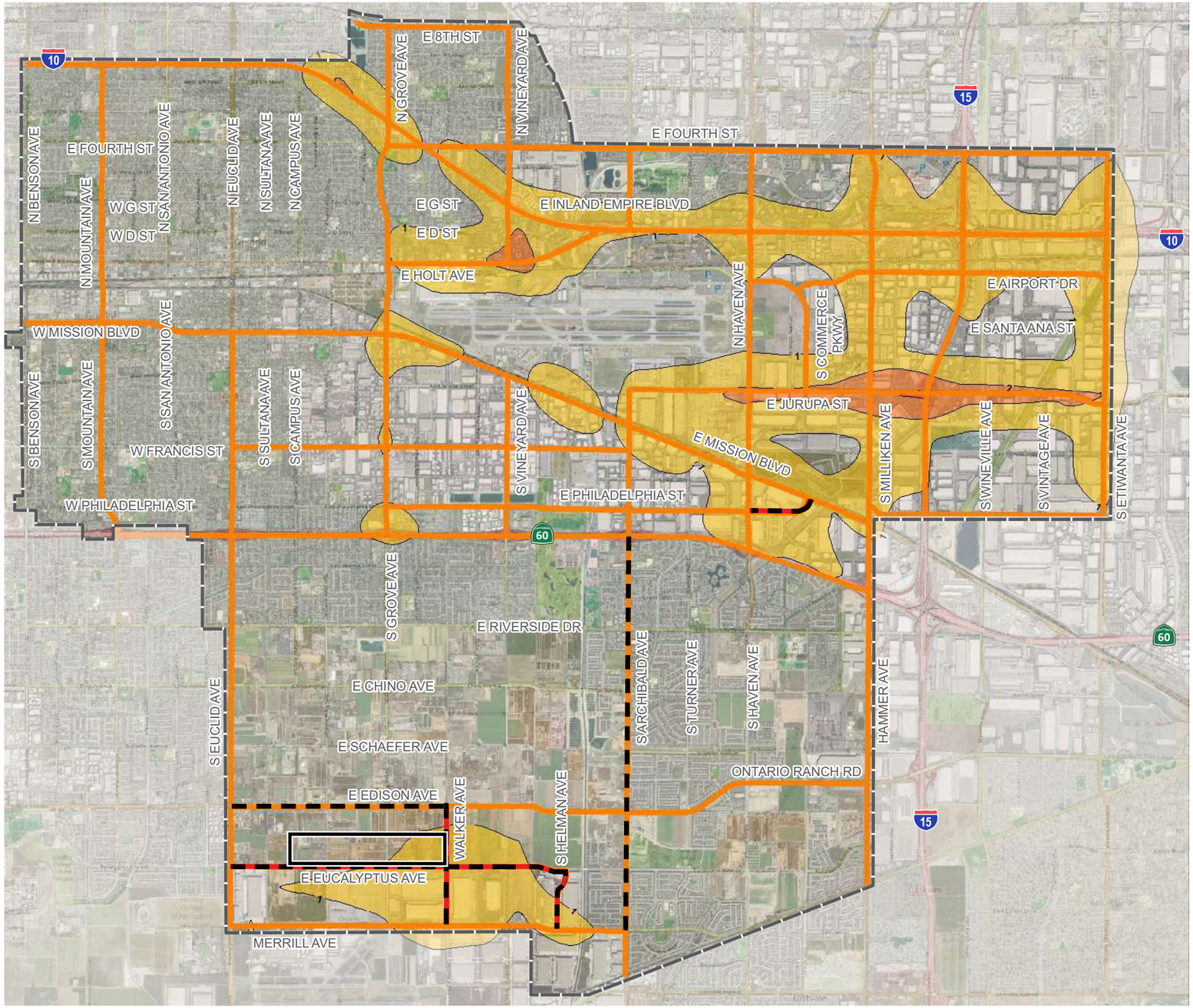
0 2,500 5,000 10,000 FT

Source: AERMOD 2025

Date: 01/08/2026

Figure 3

Truck Route Net Increase in Cancer Risk Per Million – Coarse Results



Residential Cancer Risk Per Million People

- 3.00
- 2.00
- 1.00
- 0.0

- Ontario City Boundary
- EBPSP Boundary
- Truck Routes (with and without project)
- Truck Routes (Added with Project)
- Truck Routes (Removed with Project)

2·0·5·0 THE ONTARIO PLAN SUPPLEMENTAL EIR

0 2,500 5,000 10,000 FT

Source: AERMOD 2025

Date: 01/08/2026

4. Risk Methodology

4.1 CARCINOGENIC CHEMICAL RISK

Carcinogenic compounds do not have threshold levels (i.e., dose levels below which there are no risks). Therefore, any exposure will have some associated risk. The South Coast AQMD has established a maximum incremental cancer risk of 10 in a million (1×10^{-5} or 10×10^{-6}) for California Environmental Quality Act (CEQA) projects, and the OEHHA also sets a typical risk management level as 10 in a million (OEHHA 2015).

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. The cancer risk probability is determined by multiplying the chemical's annual concentration by its cancer potency factor (CPF), a measure of the carcinogenic potential of a chemical when a dose is received through the inhalation pathway. It is an upper-limit estimate of the probability of contracting cancer as a result of continuous exposure to an ambient concentration of one microgram per cubic meter ($\mu g/m^3$) averaged over a lifetime of 70 years.

Recent guidance from OEHHA recommends a refinement to the standard point estimate approach with the use of age-specific breathing rates and age sensitivity factors (ASF) to assess risk for susceptible subpopulations such as children. For the inhalation pathway, the procedure requires the incorporation of several discrete variates to effectively quantify dose for each age group. Once determined, contaminant dose is multiplied by the cancer potency factor in units of inverse dose expressed in milligrams per kilogram per day $(mg/kg/day)^{-1}$ to derive the cancer risk estimate. To assist with these calculations, CARB recommends that their Hot Spots Analysis and Reporting Program (HARP) be utilized to reduce the occurrence of human error in health risk estimations.

HARP has several available risk scenario selections for various receptor types for use in health risk and concentration calculations. The selections used for receptors affected by the Proposed Project are shown in Table 3, *HARP Input Selections*. The calculated HARP results are provided in Attachment C.

4. Risk Methodology

Table 3 HARP Input Selections

Input Parameter	Chronic Hazards
Analysis Type	Cancer, Chronic, and Acute
Receptor Type	Individual Resident
Exposure Duration	70 Years
Start Age	3rd Trimester
Intake Rate Percentile	OEHHA Derived Method
Pathways to Evaluate	Mandatory
Inhalation Pathway: Fraction of Time at Home	Applied
Inhalation Pathway: Adjustments for Worker and/or 8-hour Chronic Risk	Not Applied
Inhalation Pathway: Advanced Option (Tier 2)	Applied
Soil Pathway: Advanced Option (Tier 2)	Applied
Dermal Pathway: Advanced Option (Tier 2)	Applied; Mixed Climate
Mother's Milk Pathway: Advanced Option (Tier 2)	Applied

Source: Attachment C.

4.2 NONCARCINOGENIC HAZARDS

An evaluation was also conducted of the potential noncancer effects of chronic DPM exposure. Adverse health effects are evaluated by comparing the annual ground-level concentration of DPM from project construction or operation with the appropriate reference exposure limit (REL). Examples of noncancer adverse health effects are asthma, chronic obstructive pulmonary disease, and local effects from chemical exposure to specific organs such as the eyes, kidneys, and reproductive system.

The hazard index approach was used to quantify noncarcinogenic impacts. The hazard index assumes that chronic subthreshold exposures adversely affect a specific organ or organ system (toxicological endpoint). For DPM, the target organ determined by OEHHA is the respiratory system. To calculate the hazard index, the DPM concentration is divided by the DPM's chronic REL. A hazard index of 1 or lower means air toxics are unlikely to cause adverse noncancer health effects, such as asthma, over a lifetime of exposure. To identify the hazard index for DPM, the annual average concentration is divided by 5, consistent with OEHHA guidance. The chronic hazard analysis for DPM is provided in Attachment C.

5. Results and Conclusions

5.1 MAXIMALLY EXPOSED RECEPTOR

As previously discussed, a two-tier modeling approach was utilized in this HRA to identify where the greatest pollutant concentration changes occur throughout the City and then provide refined modeling in the areas with the greatest increase in pollutant concentrations with receptor spacing at 100 meters. Based on the course modeling results with receptors at 600 meter spacing, as shown in Figures 2 and 3, the areas that would experience the greatest increase in DPM concentration and cancer risk impact would be along the I-10 corridor, truck route interchanges in the northeast section of the City, and truck route interchanges in the southwest section of the City. As previously explained, the tier-two refined modeling focused on areas in the City that would fall within the one-per-million cancer risk contours as identified in the tier-one course modeling. According to the tier-two refined modeling, shown in Figure 4, *Refined Modeling Net Increase in DPM Concentration*, and Figure 5, *Refined Modeling Net Increase in Cancer Risk Per Million*, the receptor location that would experience the greatest DPM concentration increase between future baseline and future proposed conditions would be located at 33.99023 N, -117.61865 E, near the intersection of Eucalyptus Avenue and Walker Avenue (also referred to as the Maximally Exposed Receptor; MER).

5.2 INDIVIDUAL HEALTH RISKS

The calculated health risk values are based on the modeled receptor concentration over an average 70-year lifetime. Unmitigated results of the health risk assessment shown in Table 4, *Unmitigated Operational Health Risk Summary*, indicate that the maximum incremental cancer risk resulting from the Proposed Project would be less than the South Coast AQMD threshold of 10 in one million. As shown, the MER would experience a cancer risk of approximately 9.5 in one million. The MER would also not exceed the South Coast AQMD's chronic hazard threshold of 1.0. Because the incremental cancer risk and hazard index do not exceed the South Coast AQMD thresholds, this impact would be less than significant and no mitigation is warranted.

Table 4 Unmitigated Operational Health Risk Summary

Receptor	Cancer Risk (per million)	Chronic Hazards
Maximally Exposed Receptor (MER)	9.50	<0.01
South Coast AQMD Threshold	10	1.0
Exceeds Threshold?	**No**	**No**

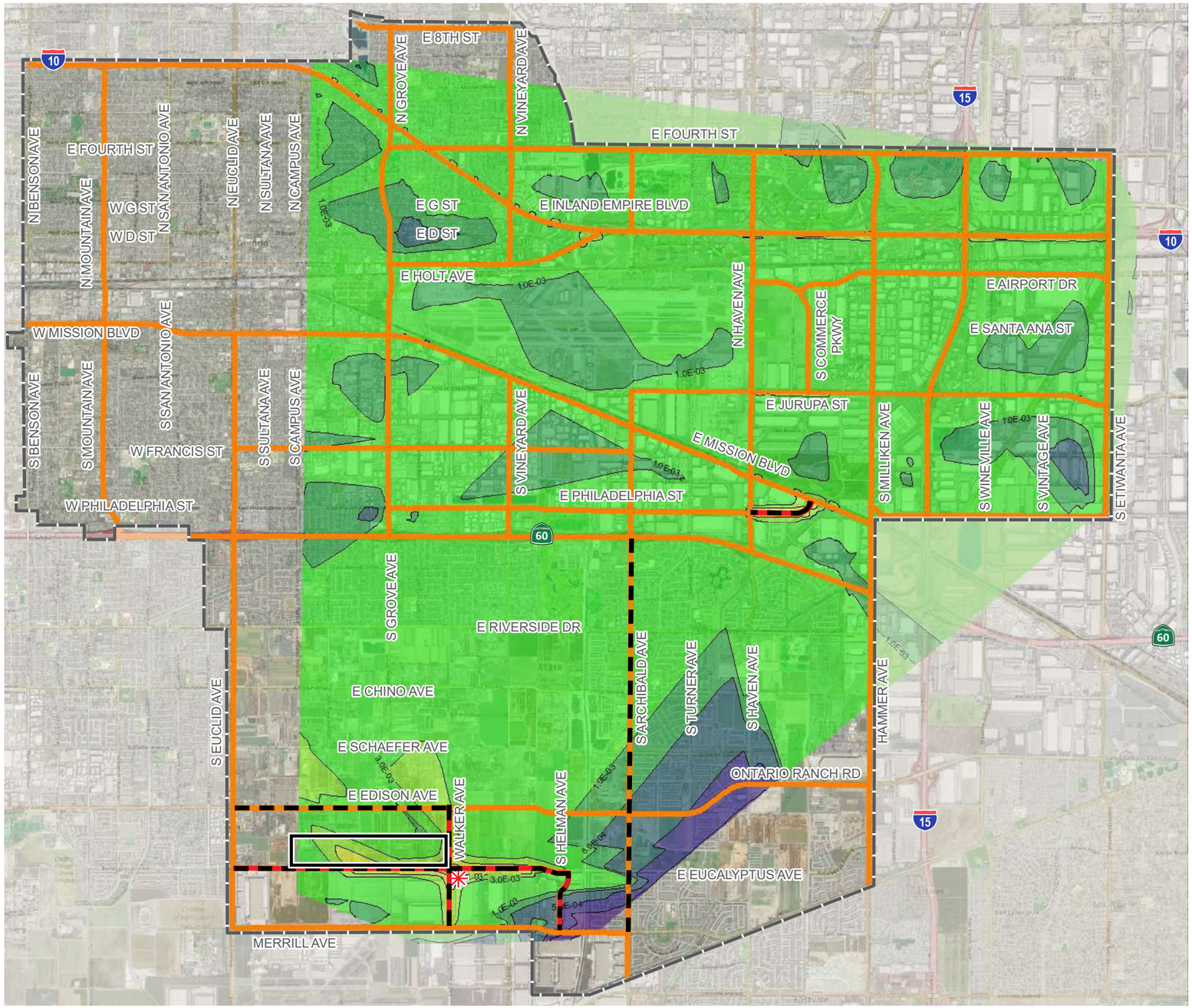
Notes: MER = Maximally Exposed Receptor.
Source: Attachment C.

5.3 COMMUNITY CANCER BURDEN

The South Coast AQMD has an additional health risk threshold, referred to as cancer burden, which identifies the excess cancer risk burden borne by a community from a given project. The cancer burden is the estimated

Figure 4

Truck Route Net Increase in DPM Concentrations – Refined Results



Annual Average DPM Concentration µg/m³

- 1.2E-02
- 1.0E-02
- 8.0E-03
- 5.0E-03
- 3.0E-03
- 1.0E-03
- 8.0E-04
- 5.0E-04
- 3.0E-04
- 1.1E-04

- Ontario City Boundary
- EBPSP Boundary
- Maximally Exposed Receptor (MER)
- Truck Routes (with and without project)
- Truck Routes (Added with Project)
- Truck Routes (Removed with Project)

2·0·5·0 THE ONTARIO PLAN SUPPLEMENTAL EIR

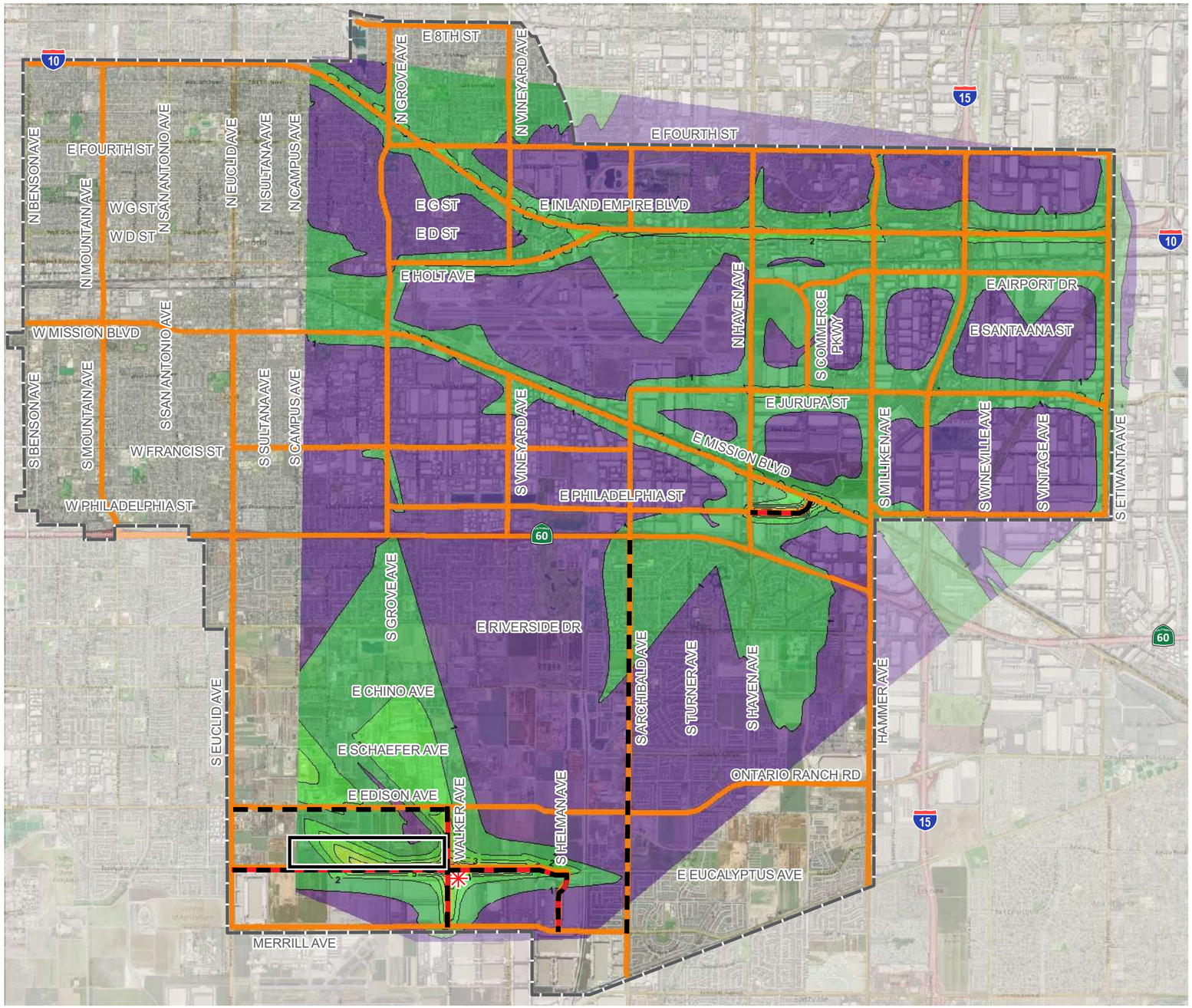
0 2,500 5,000 10,000 FT

Source: AERMOD 2025

Date: 01/08/2026

Figure 5

Truck Route Net Increase in Cancer Risk Per Million – Refined Results



Residential Cancer Risk Per Million People

- 9.000
- 8.000
- 7.000
- 6.000
- 5.000
- 4.000
- 3.000
- 2.000
- 1.000
- 0.000

Ontario City Boundary

EBPSP Boundary

Maximally Exposed Receptor (MER)

Truck Routes (with and without project)

Truck Routes (Added with Project)

Truck Routes (Removed with Project)

2·0·5·0 THE ONTARIO PLAN SUPPLEMENTAL EIR

0 2,500 5,000 10,000 FT

Source: AERMOD 2025

Date: 01/08/2026

increase in the occurrence of cancer cases in a population resulting from exposure to TAC emissions (e.g., DPM) over a 70-year exposure duration. The cancer burden for a population is the product of the number of people in that population and the estimated individual risk from TACs.

As noted by South Coast AQMD in their Risk Assessment Procedures for Rules 1401, 1401.1, and 212 (2024), to calculate the cancer burden for the project, the population density of the City of Ontario must first be identified. Then, the cancer risk per million people contours from Figures 3 and 5 are used to quantify the total number of people that would be considered in the citywide cancer burden. The product identifies the net increase in cancer burden for the City resulting from the Proposed Project, which is detailed below.

Population Density

As discussed in Section 2.1, *Project Location*, of the SEIR, the City consists of approximately 50 square miles. As shown in Table 2-3, *TOP 2050 Policy Plan Amendment Proposed Land Use Summary*, the Proposed Project would result in an estimated 427,741 residents in the City under future conditions with the Proposed Project. As such, the City experiences an average population density of 8,555 people per square mile.

Citywide Cancer Burden

As shown in Figure 5, the Proposed Project would result in very few locations that would experience a cancer risk of 5 per million or above. These risk results are limited to the areas around the East Philadelphia Street connection between South Haven Avenue and Mission Boulevard and along Eucalyptus Avenue between Bon View Avenue and Carpenter Avenue. These areas constitute a total estimated 0.4 square mile, and this analysis conservatively assumes this entire area experiences the MER risk of 9.5 per million.

As shown in Figure 5, the Proposed Project would result in few locations that would experience a cancer risk of 2 to 5 per million. These risk results are limited to the areas around the East Philadelphia Street connection between South Haven Avenue and Mission Boulevard and along Eucalyptus Avenue between Bon View Avenue and Carpenter Avenue as pollutant concentrations attenuate away from areas of higher concentration. This cancer risk of 2 to 5 per million is also experienced along the I-10 corridor and in the southwest portion of the City north of Edison Avenue. These areas constitute a total estimated 1.2 square miles, and this analysis conservatively assumes this entire area experiences a cancer risk of 5 per million.

As shown in Figure 5, the Proposed Project would result in numerous locations that would experience a cancer risk of 1 to 2 per million. These risk results are seen throughout the City, predominantly in the southwest portion of the City north of Edison Avenue and in the north and northeast portions of the City surrounding major truck route corridors and intersections. These areas constitute a total estimated 12.3 square miles, and this analysis conservatively assumes this entire area experiences a cancer risk of 2 per million.

As shown in Figure 5, the Proposed Project would result in a cancer risk of less than 1 per million for the remainder of the City. Moreover, as shown in Figure 3, the course modeling results that included receptors covering the entire City confirm that the remainder of the City would experience a cancer risk of less than 1 per million. As identified in Attachment C, citywide receptors outside of the 1 cancer risk per million contour have an average risk of 0.26 per million. Therefore, this analysis conservatively assumes receptors that are outside of the risk contour representing a cancer risk of 1 per million would experience an average cancer risk of 0.5 per million.

As shown in Table 5, *Unmitigated Cancer Burden Summary*, the Proposed Project would result in a total cancer burden of 0.43, which would be below the South Coast AQMD's significance threshold of 0.5. As a result, this impact would be less than significant and no mitigation is warranted.

Table 5 Unmitigated Cancer Burden Summary

Risk Contour	Square Miles	Population	Cancer Burden
5 to 9 per million	0.3	2,567	0.02
2 to 5 per million	1.2	10,266	0.05
1 to 2 per million	12.3	105,227	0.21
<1 per million	36.2	309,691	0.15
Total Cancer Burden	**-**	**-**	**0.43**
South Coast AQMD Threshold	-	-	0.5
Exceeds Threshold?	**-**	**-**	**No**

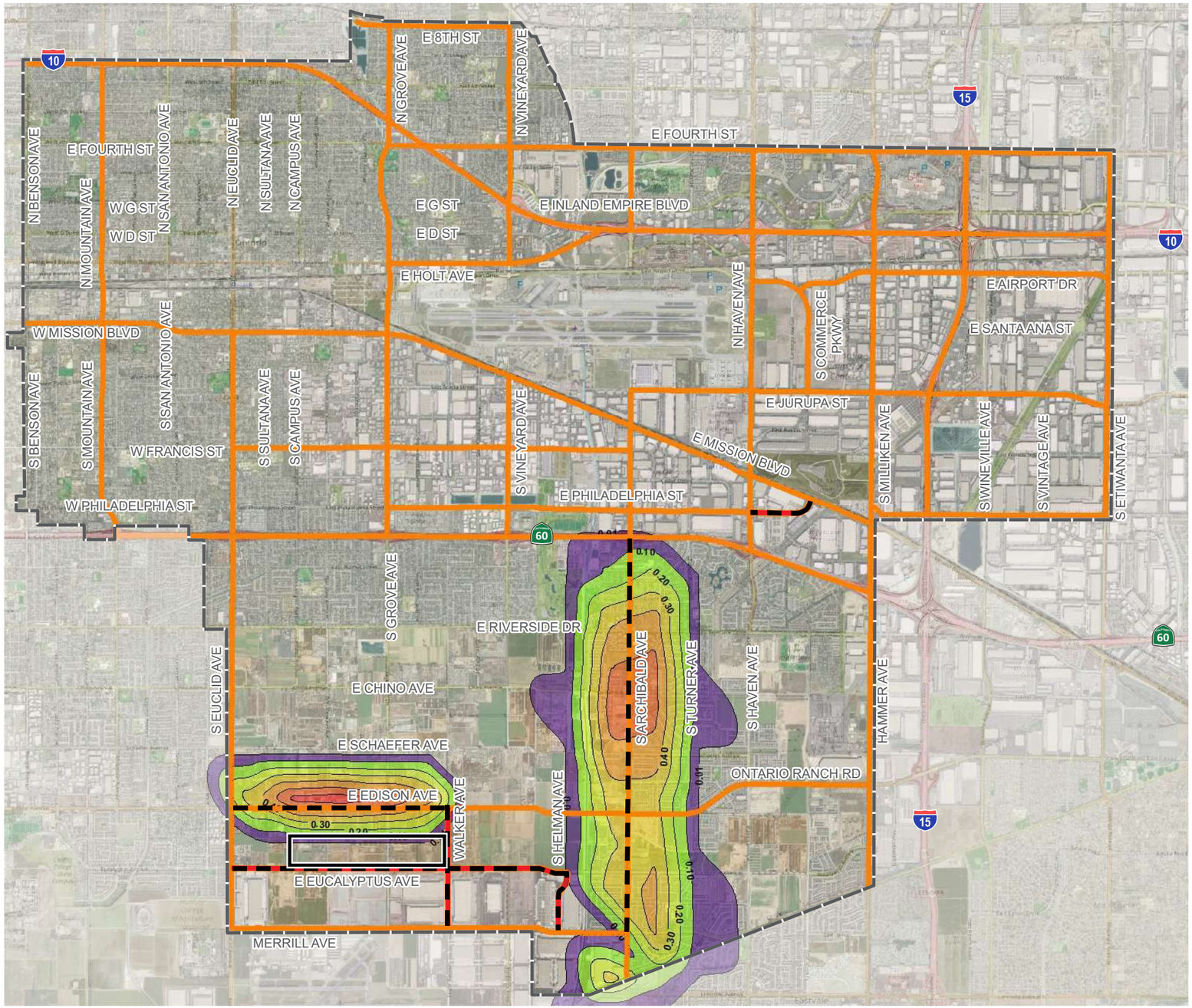
Source: Attachments A & B.

5.4 COMMUNITY RISK IMPROVEMENTS

While the operational HRA focuses on the net increase in DPM concentration and subsequent incremental increase in cancer and chronic health risk and citywide cancer burden, it should be highlighted that the Proposed Project would result in net decreases in DPM concentration and subsequent health risk in certain areas of the City. As shown in Figure 6, *Course Modeling Net Decrease in Cancer Risk Per Million,* the Proposed Project would result in the greatest reduction of cancer risk from diesel-fired trucks north of Edison Avenue between South Euclid Avenue and Walker Avenue and along the South Archibald Avenue corridor between CA-60 and Remington Avenue. These pollutant reductions would occur principally as the result of the removal of truck routes along Edison Avenue and South Archibald Avenue, thereby redistributing truck trips to other routes away from these areas. This would result in a net benefit in health impacts resulting from the Proposed Project for these areas. These net decrease in cancer risk results are illustrated for informational purposes only and are not considered in the net increase in DPM concentration and health risk impacts quantified above.

Figure 6

Truck Route Changes Net Decrease in Cancer Risk Per Million – Coarse Results



Residential Cancer Risk Per Million People

-0.600
-0.500
-0.400
-0.300
-0.200
-0.100
-0.007

Ontario City Boundary

EBPSP Boundary

Truck Routes (with and without project)

Truck Routes (Added with Project)

Truck Routes (Removed with Project)

2·0·5·0 THE ONTARIO PLAN SUPPLEMENTAL EIR

0 2,500 5,000 10,000 FT

Source: AERMOD 2025

Date: 01/08/2026

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Attachment A. Project Emissions

Attachment A.1 Project Emissions

Route Segment Volume Calculations

MOUNTAIN AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
228	S MOUNTAIN AVE	45	713	584	1819	823	633	2150
221	N MOUNTAIN AVE	45	308	258	437	305	261	474
1213	N MOUNTAIN AVE	45	272	227	387	269	230	423
220	N MOUNTAIN AVE	45	267	224	376	267	229	416
1218	N MOUNTAIN AVE	40	281	234	370	284	240	413
230	N MOUNTAIN AVE	40	267	223	349	271	230	392
953	N MOUNTAIN AVE	40	256	216	315	260	223	352
952	N MOUNTAIN AVE	40	256	216	315	260	223	352
231	N MOUNTAIN AVE	40	279	234	336	284	242	377
1387	N MOUNTAIN AVE	40	279	234	333	290	245	378
582	N MOUNTAIN AVE	40	262	220	317	273	232	363
1216	N MOUNTAIN AVE	40	260	224	322	275	238	370
226	N MOUNTAIN AVE	40	269	228	326	283	241	373
1217	S MOUNTAIN AVE	45	326	274	367	338	285	423
227	S MOUNTAIN AVE	45	389	344	482	402	355	539
555	S MOUNTAIN AVE	45	11	11	15	11	10	17
558	S MOUNTAIN AVE	45	375	330	471	386	339	525
556	S MOUNTAIN AVE	45	380	333	479	391	343	532
219	S MOUNTAIN AVE	45	384	336	487	396	347	543
1212	S MOUNTAIN AVE	45	350	300	592	365	314	642
218	S MOUNTAIN AVE	45	340	295	589	351	307	636
1215	S MOUNTAIN AVE	50	387	336	724	410	361	838
225	S MOUNTAIN AVE	50	386	336	726	409	362	840
1214	S MOUNTAIN AVE	50	348	301	693	367	324	799
223	S MOUNTAIN AVE	50	350	302	697	370	324	802
232	S MOUNTAIN AVE	40	403	334	801	421	354	898
235	MOUNTAIN AVE	40	487	412	1096	550	465	1414

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	329	280	527	345	295	603
Fleet Mix	28.97%	24.67%	46.36%	27.75%	23.72%	48.53%

EUCLID AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
532	S EUCLID AVE	45	227	191	413	239	201	437
967	S EUCLID AVE	45	223	186	408	242	206	478
1364	S EUCLID AVE	45	228	192	414	241	201	437
966	S EUCLID AVE	45	223	186	408	242	206	478
533	S EUCLID AVE	45	231	202	483	239	210	491
262	S EUCLID AVE	45	237	207	484	248	218	515
1365	S EUCLID AVE	45	231	202	485	239	210	492
534	S EUCLID AVE	45	258	231	595	270	244	615
256	S EUCLID AVE	45	241	213	536	251	224	567
1366	S EUCLID AVE	45	253	228	598	263	240	617
258	S EUCLID AVE	45	364	333	834	384	356	879
535	S EUCLID AVE	45	340	308	817	345	316	811
549	S EUCLID AVE	45	392	351	946	663	602	1370
550	S EUCLID AVE	45	413	371	877	676	609	1314
264	EUCLID AVE	45	718	632	1415	784	704	1586
536	EUCLID AVE	45	670	593	1392	701	632	1478
1235	EUCLID AVE	45	722	651	1368	773	707	1510
537	EUCLID AVE	45	626	568	1293	651	600	1372
263	EUCLID AVE	45	716	647	1358	767	704	1503
1367	EUCLID AVE	45	626	568	1293	653	601	1374
538	EUCLID AVE	55	669	617	1420	696	651	1499
275	EUCLID AVE	55	723	666	1427	766	714	1549
1368	EUCLID AVE	55	665	614	1411	691	648	1490
539	EUCLID AVE	55	698	643	1443	713	668	1513
277	EUCLID AVE	55	711	655	1399	742	693	1499
1369	EUCLID AVE	55	694	640	1435	709	665	1505
1360	EUCLID AVE	55	965	873	2110	1000	922	2223
524	EUCLID AVE	55	956	866	2091	993	917	2204
281	EUCLID AVE	55	1101	1039	2528	1131	1069	2562
283	EUCLID AVE	55	788	733	1801	1036	967	2239
279	EUCLID AVE	55	1001	953	2570	1252	1190	2991

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	546	495	1163	600	551	1277
Fleet Mix	24.75%	22.48%	52.77%	24.70%	22.70%	52.59%

GROVE AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
331	N GROVE AVE	40	234	170	299	260	191	446
1068	N GROVE AVE	45	215	163	259	238	182	389
1494	N GROVE AVE	45	220	168	269	243	187	399
316	N GROVE AVE	45	191	142	205	189	139	212
1395	N GROVE AVE	40	186	137	202	192	141	214
638	N GROVE AVE	40	192	140	209	197	144	221
640	N GROVE AVE	40	192	140	209	197	144	221
766	N GROVE AVE	40	222	160	226	242	178	252
1515	N GROVE AVE	40	222	160	226	242	178	252
313	N GROVE AVE	40	259	196	273	278	213	299
998	N GROVE AVE	40	316	253	401	349	283	449
996	N GROVE AVE	40	316	253	401	349	283	449
1255	N GROVE AVE	40	248	197	324	273	220	358
308	N GROVE AVE	40	238	193	318	263	216	352
310	N GROVE AVE	40	228	187	311	251	204	344
1253	N GROVE AVE	40	216	177	302	233	188	326
305	N GROVE AVE	40	224	184	312	240	196	334
307	S GROVE AVE	40	259	225	387	269	231	420
994	S GROVE AVE	35	1130	1175	2298	1165	1222	2739
563	S GROVE AVE	35	1130	1175	2298	1165	1222	2739
293	S GROVE AVE	35	1147	1194	2313	1181	1240	2752
1499	S GROVE AVE	35	872	899	1769	940	979	2252
1114	S GROVE AVE	35	922	955	1945	984	1029	2401
292	S GROVE AVE	35	787	816	1657	827	862	2041
1264	S GROVE AVE	50	787	816	1657	827	862	2041
323	S GROVE AVE	50	757	780	1926	795	816	2150
1261	S GROVE AVE	50	754	792	2422	777	810	2600
319	S GROVE AVE	50	745	778	2506	768	794	2641
989	S GROVE AVE	50	930	963	3546	1037	1057	3889
322	S GROVE AVE	50	930	963	3546	1037	1057	3889
318	S GROVE AVE	40	707	704	2127	821	815	2428

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	509	492	1134	543	525	1306
Fleet Mix	23.84%	23.05%	53.10%	22.86%	22.12%	55.02%

VINEYARD AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTED	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
400	VINEYARD AVE	45	341	286	587	367	311	658
1313	N VINEYARD AVE	50	319	275	640	323	278	639
401	N VINEYARD AVE	50	320	276	651	322	279	649
1314	N VINEYARD AVE	50	371	338	907	344	310	822
402	N VINEYARD AVE	50	392	352	955	366	325	875
1318	N VINEYARD AVE	50	473	456	729	445	430	703
406	N VINEYARD AVE	50	494	473	750	465	446	724
519	N VINEYARD AVE	40	529	503	1435	498	475	1412
179	N VINEYARD AVE	40	491	466	753	461	438	718
734	N VINEYARD AVE	40	471	449	1303	461	436	1320
178	N VINEYARD AVE	40	502	477	1634	491	462	1638
517	N VINEYARD AVE	40	513	483	1758	532	487	1858
589	N VINEYARD AVE	40	482	467	1726	488	462	1793
1317	N VINEYARD AVE	40	362	378	1513	350	363	1521
405	N VINEYARD AVE	40	343	362	1482	329	346	1485
569	S VINEYARD AVE	40	770	837	2837	768	841	3221

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	448	430	1229	438	418	1252
Fleet Mix	21.28%	20.40%	58.32%	20.78%	19.82%	59.39%

VINEYARD AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTED	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
1311	S VINEYARD AVE	50	373	414	708	379	415	756
397	S VINEYARD AVE	50	375	415	1014	378	414	1006
1306	S VINEYARD AVE	50	508	550	1547	491	528	1573
392	S VINEYARD AVE	50	501	544	1599	487	527	1673
992	S VINEYARD AVE	45	554	608	1947	522	572	2034
1305	S VINEYARD AVE	45	554	608	1947	522	572	2034
391	S VINEYARD AVE	45	558	611	1983	527	576	2076
390	S VINEYARD AVE	45	520	525	1515	466	470	1420

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	493	534	1532	471	509	1572
Fleet Mix	19.25%	20.88%	59.87%	18.46%	19.96%	61.58%

ARCHIBALD AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
440	N ARCHIBALD AVE	45	639	666	1059	616	645	1027
1327	N ARCHIBALD AVE	45	639	666	1059	616	645	1027
434	N ARCHIBALD AVE	45	696	705	1141	668	682	1104
433	N ARCHIBALD AVE	45	861	843	1404	864	850	1411
719	N ARCHIBALD AVE	45	738	727	1091	748	740	1083

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	715	721	1151	703	712	1130
Fleet Mix	27.63%	27.89%	44.48%	27.60%	27.99%	44.41%

ARCHIBALD AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
436	S ARCHIBALD AVE	40	1200	1343	2381	1178	1320	2549
437	S ARCHIBALD AVE	40	1101	1238	2235	1079	1215	2394
428	S ARCHIBALD AVE	40	1409	1522	2844	1371	1468	2961
1325	S ARCHIBALD AVE	40	531	566	1503	511	537	1459
427	S ARCHIBALD AVE	40	493	524	1574	468	490	1503
1326	S ARCHIBALD AVE	40	554	592	1848	512	535	1711
429	S ARCHIBALD AVE	40	568	605	1931	527	550	1812
431	S ARCHIBALD AVE	40	882	928	2680	877	912	2839
430	S ARCHIBALD AVE	40	848	846	2111	854	828	2247

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	843	907	2123	820	873	2164
Fleet Mix	21.76%	23.42%	54.81%	21.25%	22.63%	56.11%

ARCHIBALD AVENUE

			No Project		
PW_ID	**ROAD_NAME**	**POSTEDSPEE**	**L_TRUCK_NP**	**M_TRUCK_NP**	**H_TRUCK_NP**
1008	S ARCHIBALD AVE	50	728	668	1232
1477	S ARCHIBALD AVE	50	728	668	1232
1007	S ARCHIBALD AVE	50	631	584	1067
432	S ARCHIBALD AVE	50	631	584	1067
1324	S ARCHIBALD AVE	50	409	367	699
426	S ARCHIBALD AVE	50	410	353	655
1323	S ARCHIBALD AVE	50	360	318	562
1507	S ARCHIBALD AVE	50	375	339	574
420	S ARCHIBALD AVE	50	375	339	566
1520	S ARCHIBALD AVE	50	927	938	1603
1196	S ARCHIBALD AVE	50	567	563	956
1503	S ARCHIBALD AVE	50	546	545	929
421	S ARCHIBALD AVE	50	532	541	918

Scenario	No Project Averages		
Truck Type	**L_TRUCK_NP**	**M_TRUCK_NP**	**H_TRUCK_NP**
ADT	555	524	928
Fleet Mix	27.67%	26.10%	46.23%

ARCHIBALD AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
423	S ARCHIBALD AVE	50	530	549	865	26	27	42
194	ARCHIBALD AVE	35	513	518	818	25	26	42

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	521	533	841	26	26	42
Fleet Mix	27.49%	28.13%	44.38%	27.37%	27.91%	44.72%

HAVEN AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
928	N HAVEN AVE	40	889	910	2028	856	882	1916
471	N HAVEN AVE	40	946	949	2106	907	917	1994
474	N HAVEN AVE	40	1018	989	2286	972	948	2175
475	N HAVEN AVE	40	894	890	1725	875	876	1789
520	N HAVEN AVE	40	855	872	1692	842	853	1841
182	N HAVEN AVE	40	1008	1016	2285	1028	1007	2516
712	N HAVEN AVE	40	949	962	2135	984	964	2417
183	N HAVEN AVE	40	1083	1095	2559	1228	1159	3164
1339	S HAVEN AVE	40	1227	1259	3104	1376	1322	3779
473	S HAVEN AVE	40	1197	1236	2968	1331	1285	3581
1340	S HAVEN AVE	50	1357	1409	2957	1453	1431	3457
476	S HAVEN AVE	50	1372	1431	2967	1464	1447	3465
786	S HAVEN AVE	50	1225	1292	2448	1242	1300	2652
785	S HAVEN AVE	50	1399	1476	2791	1446	1515	3109
477	S HAVEN AVE	40	926	950	2276	936	955	2381
1341	S HAVEN AVE	40	928	955	2758	1054	1074	3407
478	S HAVEN AVE	40	888	912	2871	1018	1032	3558
479	S HAVEN AVE	40	705	686	2007	790	770	2383
491	S HAVEN AVE	40	705	686	2007	790	770	2383

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	1030	1051	2420	1084	1079	2735
Fleet Mix	22.88%	23.36%	53.76%	22.13%	22.04%	55.84%

COMMERCE PARKWAY

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
469	E AIRPORT DR	45	713	765	1404	833	860	1708
784	S COMMERCE PKY	40	373	388	735	445	441	913
566	S COMMERCE PKY	40	345	361	646	394	398	757

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	477	505	929	557	567	1126
Fleet Mix	24.98%	26.41%	48.61%	24.77%	25.19%	50.04%

MILIKEN AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
900	N MILLIKEN AVE	50	1299	1332	2375	1276	1307	2455
709	N MILLIKEN AVE	45	1236	1286	2358	1218	1268	2450
190	N MILLIKEN AVE	45	1295	1325	2439	1270	1297	2513
184	N MILLIKEN AVE	45	1225	1261	2378	1198	1233	2453
522	N MILLIKEN AVE	45	1788	1858	3558	1883	1937	3960
1485	N MILLIKEN AVE	45	1843	1933	3766	2046	2080	4632
1044	N MILLIKEN AVE	45	1867	1963	3647	2052	2093	4399
521	N MILLIKEN AVE	45	1867	1963	3647	2052	2093	4399
1330	S MILLIKEN AVE	45	1100	1168	2026	1155	1199	2344
443	S MILLIKEN AVE	45	1097	1163	1933	1149	1194	2197
1484	S MILLIKEN AVE	45	1148	1217	2017	1204	1251	2301
1406	S MILLIKEN AVE	45	1090	1153	1891	1158	1203	2180
664	S MILLIKEN AVE	45	1112	1178	1935	1186	1234	2235
1033	S MILLIKEN AVE	50	1562	1664	2658	1661	1739	3040
1481	S MILLIKEN AVE	50	1496	1598	2523	1586	1667	2856
1032	S MILLIKEN AVE	50	1566	1680	2669	1648	1744	2998
1333	S MILLIKEN AVE	50	1642	1759	2785	1735	1834	3132
448	S MILLIKEN AVE	50	1502	1604	2541	1584	1673	2835
568	MILLIKEN AVE	50	2164	2341	4043	2268	2436	4425
454	MILLIKEN AVE	50	1778	1931	3328	1854	2001	3491
470	MILLIKEN AVE	45	1698	1848	3278	1776	1922	3459
1029	MILLIKEN AVE	45	1780	1938	3705	1831	1993	3783

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	1507	1598	2795	1581	1654	3115
Fleet Mix	25.54%	27.09%	47.37%	24.90%	26.05%	49.05%

MILIKEN AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
173	MILLIKEN AVE	45	1780	1938	3705	1831	1993	3783
484	MILLIKEN AVE	45	2020	2184	4732	2082	2249	4834
483	MILLIKEN AVE	45	2156	2273	4916	2195	2315	4960
1436	S MILLIKEN AVE	45	948	959	1821	1017	1037	1917
759	S MILLIKEN AVE	45	800	792	1520	826	819	1524
1027	S MILLIKEN AVE	45	800	784	1498	830	816	1529
1026	S MILLIKEN AVE	45	800	784	1498	830	816	1529
1437	S MILLIKEN AVE	45	800	784	1498	830	816	1529
760	S MILLIKEN AVE	45	820	831	1516	855	868	1550
872	S MILLIKEN AVE	45	820	831	1516	855	868	1550
761	S MILLIKEN AVE	45	709	640	976	741	676	1017
1190	S MILLIKEN AVE	45	703	639	966	737	675	1008
777	S MILLIKEN AVE	45	701	638	964	735	675	1006
456	S MILLIKEN AVE	45	808	719	1086	843	755	1137

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	1047	1057	2015	1086	1099	2062
Fleet Mix	25.43%	25.66%	48.92%	25.58%	25.87%	48.56%

ONTARIO FREEWAY (I-15)

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
100	ONTARIO FWY	65	1413	1113	8949	1581	1221	9910
1525	ONTARIO FWY	65	1701	1315	7933	1842	1422	9257
68	ONTARIO FWY	65	1343	1060	8900	1512	1179	9742
1523	ONTARIO FWY	65	1701	1416	7959	1854	1418	9072
1071	ONTARIO FWY	65	1804	1512	10196	1988	1630	11219
1522	ONTARIO FWY	65	1706	1429	10083	1901	1569	11008
1526	ONTARIO FWY	65	1701	1315	7933	1842	1422	9257
67	ONTARIO FWY	65	1706	1429	10083	1901	1569	11008
65	ONTARIO FWY	65	744	747	3057	858	830	3718
1528	ONTARIO FWY	65	709	710	2865	809	776	3335
1532	ONTARIO FWY	65	1701	1315	7933	1842	1422	9257
63	ONTARIO FWY	65	760	742	3220	882	826	3916
1531	ONTARIO FWY	65	1701	1416	7959	1854	1418	9072
1530	ONTARIO FWY	65	709	710	2865	809	776	3335
1536	ONTARIO FWY	65	1701	1315	7933	1842	1422	9257
61	ONTARIO FWY	65	1279	1134	4573	1407	1228	5281
1534	ONTARIO FWY	65	1279	1134	4573	1407	1228	5281
58	ONTARIO FWY	65	709	710	2865	809	776	3335
60	ONTARIO FWY	65	1849	1700	6644	1979	1790	7519
1537	ONTARIO FWY	65	1701	1315	7933	1842	1422	9257
51	ONTARIO FWY	65	1889	1639	6243	1880	1655	6649
1539	ONTARIO FWY	65	1701	1416	7959	1854	1418	9072
1538	ONTARIO FWY	65	1668	1400	5447	1602	1371	5364
1540	ONTARIO FWY	65	1701	1315	7933	1842	1422	9257
49	ONTARIO FWY	65	1523	1343	5457	1583	1380	5757
42	ONTARIO FWY	65	612	588	3805	790	720	4268
1541	ONTARIO FWY	65	2757	2228	9602	2666	2069	10168
746	ONTARIO FWY	65	930	910	5082	1212	1109	5808
1542	ONTARIO FWY	65	1701	1315	7933	1842	1422	9257
98	ONTARIO FWY	65	1827	1660	6772	1942	1737	7215
1543	ONTARIO FWY	65	2757	2228	9602	2666	2069	10168
744	ONTARIO FWY	65	1636	1409	7480	1753	1478	8090
745	ONTARIO FWY	65	1688	1457	8039	1811	1534	8960
1545	ONTARIO FWY	65	2051	1729	7204	2125	1700	7886
743	ONTARIO FWY	65	1688	1457	8039	1811	1534	8960
97	ONTARIO FWY	65	1636	1409	7480	1753	1478	8090
1546	ONTARIO FWY	65	2051	1729	7204	2125	1700	7886
12	ONTARIO FWY	65	1144	981	4995	1214	1018	5099
1544	ONTARIO FWY	65	1841	1518	6666	1972	1625	7512
10	ONTARIO FWY	65	695	595	3637	722	611	3685
1547	ONTARIO FWY	65	2051	1729	7204	2125	1700	7886
13	ONTARIO FWY	65	753	652	3923	803	677	3955
1548	ONTARIO FWY	65	2051	1729	7204	2125	1700	7886
7	ONTARIO FWY	65	1674	1247	6206	1945	1381	6557
14	ONTARIO FWY	65	1534	1140	5637	1649	1211	5836
1169	ONTARIO FWY	65	2528	1967	8670	2715	2090	9416
101	ONTARIO FWY	65	1118	940	4681	1156	969	4861
1171	ONTARIO FWY	65	2511	1975	8218	2681	1972	8825
798	ONTARIO FWY	65	1500	1262	6264	1655	1349	6560
1168	ONTARIO FWY	65	2528	1967	8670	2715	2090	9416
1170	ONTARIO FWY	65	2511	1975	8218	2681	1972	8825
1173	ONTARIO FWY	65	2511	1975	8218	2681	1972	8825
878	ONTARIO FWY	65	1500	1262	6264	1655	1349	6560
799	ONTARIO FWY	65	1118	940	4681	1156	969	4861
1172	ONTARIO FWY	65	2528	1967	8670	2715	2090	9416
883	ONTARIO FWY	65	740	557	3552	789	597	3724
1174	ONTARIO FWY	65	2511	1975	8218	2681	1972	8825
881	ONTARIO FWY	65	916	728	4201	1015	807	4518
800	ONTARIO FWY	65	1070	825	4991	1232	921	5282

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	1621	1336	6811	1747	1398	7495
Fleet Mix	16.60%	13.68%	69.72%	16.42%	13.14%	70.44%

750	ONTARIO FWY	65	1395	1118	6028	1595	1243	6405
801	ONTARIO FWY	65	1157	939	4905	1256	1021	5215
749	ONTARIO FWY	65	1157	939	4905	1256	1021	5215
1176	ONTARIO FWY	65	2511	1975	8218	2681	1972	8825
1175	ONTARIO FWY	65	2528	1967	8670	2715	2090	9416
751	ONTARIO FWY	65	1395	1118	6028	1595	1243	6405
1079	ONTARIO FWY	65	1157	939	4905	1256	1021	5215
1072	ONTARIO FWY	65	1763	1470	10031	1952	1595	11019
1524	ONTARIO FWY	65	1804	1512	10196	1988	1630	11219
1527	ONTARIO FWY	65	1701	1416	7959	1854	1418	9072
1529	ONTARIO FWY	65	1701	1416	7959	1854	1418	9072
1533	ONTARIO FWY	65	1701	1416	7959	1854	1418	9072
1535	ONTARIO FWY	65	1701	1315	7933	1842	1422	9257

ETIWANDA AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
724	N ETIWANDA AVE	45	1146	1245	2514	1163	1271	2806
458	N ETIWANDA AVE	45	1722	1890	3808	1756	1937	4307
185	N ETIWANDA AVE	45	1722	1890	3808	1756	1937	4307
739	N ETIWANDA AVE	45	1494	1647	3104	1549	1700	3587
740	N ETIWANDA AVE	45	1796	1941	4402	1905	2017	5190
728	N ETIWANDA AVE	45	1695	1833	4047	1810	1907	4690
462	N ETIWANDA AVE	45	1902	2017	4992	2072	2111	5830
460	N ETIWANDA AVE	45	1992	2112	5298	2171	2220	6314
461	S ETIWANDA AVE	45	1525	1605	3600	1669	1696	4266
463	S ETIWANDA AVE	45	1440	1513	3098	1558	1570	3517
1057	S ETIWANDA AVE	50	1806	1916	3761	1979	2010	4386
464	S ETIWANDA AVE	50	1806	1916	3761	1979	2010	4386
1336	S ETIWANDA AVE	55	1849	1963	4014	2028	2064	4571
465	S ETIWANDA AVE	55	1950	2074	4311	2123	2170	4822

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	1703	1826	3894	1823	1901	4498
Fleet Mix	22.94%	24.60%	52.46%	22.17%	23.12%	54.71%

WALKER AVENUE

			With Project		
PW_ID	**ROAD_NAME**	**POSTEDSPEE**	**L_TRUCK_PP**	**M_TRUCK_PP**	**H_TRUCK_PP**
1443	WALKER AVE	50	590	558	1095
776	WALKER AVE	50	601	589	1123
1568	WALKER AVE	45	543	516	817

Scenario	With Project Averages		
Truck Type	**L_TRUCK_PP**	**M_TRUCK_PP**	**H_TRUCK_PP**
ADT	578	554	1012
Fleet Mix	26.95%	25.85%	47.20%

HELLMAN AVENUE

			With Project		
PW_ID	**ROAD_NAME**	**POSTEDSPEE**	**L_TRUCK_PP**	**M_TRUCK_PP**	**H_TRUCK_PP**
779	ONTARIO AVE	45	8	7	12

Scenario	With Project Averages		
Truck Type	**L_TRUCK_PP**	**M_TRUCK_PP**	**H_TRUCK_PP**
ADT	8	7	12
Fleet Mix	30.76%	24.94%	44.30%

EIGHTH STREET

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
317	E 8TH ST	45	118	98	159	140	118	254
1260	E 8TH ST	45	113	94	149	135	114	245
332	E 8TH ST	45	118	102	126	138	120	205
1269	E 8TH ST	45	117	102	126	136	120	205
379	E 8TH ST	45	100	85	107	121	105	170
1298	E 8TH ST	45	99	85	106	120	105	170

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	111	94	129	132	114	208
Fleet Mix	33.23%	28.22%	38.56%	29.03%	25.08%	45.89%

FOURTH STREET

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
177	E 4TH ST	35	285	229	441	322	262	499
1000	E 4TH ST	35	292	232	447	329	265	504
176	E 4TH ST	35	423	365	1279	447	391	1328
175	E 4TH ST	35	557	505	2081	580	532	2201
1002	E 4TH ST	35	557	505	2081	580	532	2201
377	E 4TH ST	40	513	477	1965	540	505	2083
1297	E 4TH ST	40	489	460	1939	516	489	2058
1005	E 4TH ST	40	489	460	1939	516	489	2058
1475	E 4TH ST	40	485	458	1929	511	486	2046
409	E 4TH ST	50	636	618	1789	669	654	1975
1319	E 4TH ST	50	569	553	1506	619	602	1718
413	E 4TH ST	50	581	558	1466	633	607	1703
593	E 4TH ST	50	570	552	1417	625	604	1660
442	E 4TH ST	50	619	619	1329	669	664	1486
1329	E 4TH ST	50	649	651	1323	686	687	1503
452	E 4TH ST	50	670	672	1225	721	722	1390
1334	E 4TH ST	50	521	496	747	522	494	834
1023	E 4TH ST	50	498	476	713	501	476	798
1088	E 4TH ST	50	796	780	1303	858	845	1495
1042	E 4TH ST	50	811	788	1320	873	853	1512
1087	E 4TH ST	50	804	783	1312	857	840	1494
1496	E 4TH ST	50	849	834	1419	916	907	1719
1045	E 4TH ST	50	849	834	1419	916	907	1719
197	E 4TH ST	50	937	935	2014	989	992	2281
1200	E 4TH ST	50	902	899	1968	964	969	2289
902	E 4TH ST	50	903	900	1983	978	981	2323
1052	E 4TH ST	50	903	900	1983	978	981	2323
1051	E 4TH ST	50	997	983	2168	1074	1068	2526
1488	E 4TH ST	50	1127	1134	2465	1202	1217	2847
198	E 4TH ST	50	1127	1134	2465	1202	1217	2847
180	E 4TH ST	50	1023	1049	2189	1081	1105	2495
636	E 4TH ST	50	924	978	1978	965	1007	2192
1060	E 4TH ST	55	1075	1153	2048	1110	1181	2290
1061	E 4TH ST	55	1075	1153	2048	1110	1181	2290
1490	E 4TH ST	55	936	1006	1422	942	1019	1606
1063	E 4TH ST	55	936	1006	1422	942	1019	1606

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	733	726	1626	776	771	1830
Fleet Mix	23.75%	23.53%	52.71%	22.98%	22.83%	54.19%

SAN BERNARDINO FREEWAY (I-10)

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
783	I 10 HOV	65	0	0	0	0	0	0
926	SAN BERNARDINO FWY	65	3520	2781	22467	3972	3071	25511
46	SAN BERNARDINO FWY	65	3297	2669	21904	3845	3002	25018
927	I 10 HOV	65	0	0	0	0	0	0
113	I 10 HOV	65	2558	2032	15896	2590	1977	16023
925	SAN BERNARDINO FWY	65	739	636	6008	1255	1024	8996
43	SAN BERNARDINO FWY	65	789	648	5905	1048	858	7310
21	SAN BERNARDINO FWY	65	727	596	5738	993	811	7154
44	SAN BERNARDINO FWY	65	680	587	5844	1204	980	8847
25	SAN BERNARDINO FWY	65	1214	984	7211	1676	1284	9268
22	SAN BERNARDINO FWY	65	1115	937	7273	1755	1380	10591
790	I 10 HOV	65	2731	2133	16561	2925	2213	18201
791	I 10 HOV	65	2558	2032	15896	2590	1977	16023
733	SAN BERNARDINO FWY	65	1080	885	6867	1538	1179	8848
29	SAN BERNARDINO FWY	65	951	816	6848	1567	1237	9974
32	SAN BERNARDINO FWY	65	1065	877	6838	1531	1176	8834
1141	SAN BERNARDINO FWY	65	1186	1003	7442	1941	1492	11043
923	SAN BERNARDINO FWY	65	1198	987	7081	1676	1293	9131
924	I 10 HOV	65	2731	2133	16561	2925	2213	18201
33	SAN BERNARDINO FWY	65	1186	1003	7442	1941	1492	11043
922	I 10 HOV	65	2881	2291	17913	3385	2529	20788
38	SAN BERNARDINO FWY	65	1168	1027	8822	1569	1316	10767
921	SAN BERNARDINO FWY	65	863	744	5425	1146	941	6277
789	I 10 HOV	65	2761	2093	14820	3032	2190	16565
39	SAN BERNARDINO FWY	65	621	518	4342	914	722	5203
52	SAN BERNARDINO FWY	65	932	802	7791	1330	1088	9645
1161	I 10 HOV	65	2881	2291	17913	3385	2529	20788
53	SAN BERNARDINO FWY	65	684	559	4430	985	770	5303
56	SAN BERNARDINO FWY	65	1006	851	7891	1406	1137	9750
1160	I 10 HOV	65	2761	2093	14820	3032	2190	16565
735	SAN BERNARDINO FWY	65	964	810	7181	1363	1096	9027
57	SAN BERNARDINO FWY	65	623	501	4198	921	712	5064
70	SAN BERNARDINO FWY	65	932	782	6851	1332	1070	8709
920	SAN BERNARDINO FWY	65	623	501	4198	921	712	5064
74	SAN BERNARDINO FWY	65	1055	882	7078	1453	1169	8945
1165	I 10 HOV	65	2761	2093	14820	3032	2190	16565
69	SAN BERNARDINO FWY	65	777	627	4477	1084	844	5410
1162	I 10 HOV	65	2881	2291	17913	3385	2529	20788
80	SAN BERNARDINO FWY	65	655	522	3047	973	755	4053
106	SAN BERNARDINO FWY	65	954	799	6518	1306	1059	8275
713	SAN BERNARDINO FWY	65	655	522	3047	973	755	4053
714	SAN BERNARDINO FWY	65	1030	920	4186	1368	1179	5538
717	SAN BERNARDINO FWY	65	1297	1158	7547	1674	1451	9640
1166	I 10 HOV	65	2881	2291	17913	3385	2529	20788
81	SAN BERNARDINO FWY	65	1470	1338	8124	1844	1630	10269
77	SAN BERNARDINO FWY	65	1210	1108	4718	1561	1384	6154
1164	I 10 HOV	65	2761	2093	14820	3032	2190	16565
82	SAN BERNARDINO FWY	65	947	868	3680	1217	1102	4869
736	SAN BERNARDINO FWY	65	1335	1229	7533	1735	1546	9837
1156	I 10 HOV	65	2881	2291	17913	3385	2529	20788
84	SAN BERNARDINO FWY	65	1181	1083	6939	1547	1390	9157
83	SAN BERNARDINO FWY	65	1059	976	4026	1337	1220	5356
1145	SAN BERNARDINO FWY	65	1111	1030	7428	1755	1510	10604
1155	I 10 HOV	65	3101	2420	15142	3082	2329	16115
105	SAN BERNARDINO FWY	65	1421	1253	8286	2043	1708	11412
89	SAN BERNARDINO FWY	65	1111	1030	7428	1755	1510	10604
1154	I 10 HOV	65	2698	2220	14288	2855	2239	15438
1148	SAN BERNARDINO FWY	65	777	701	5916	1365	1148	8884
90	SAN BERNARDINO FWY	65	966	813	6432	1518	1240	9325
104	SAN BERNARDINO FWY	65	777	701	5916	1365	1148	8884
73	SAN BERNARDINO FWY	65	1187	1049	7138	1740	1476	10288
26	SAN BERNARDINO FWY	65	937	860	6416	1516	1300	9550

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	1633	1370	9700	2049	1640	11976
Fleet Mix	12.85%	10.79%	76.36%	13.08%	10.47%	76.45%

50	SAN BERNARDINO FWY	65	3320	2799	19776	3976	3185	24120
27	SAN BERNARDINO FWY	65	2843	2501	14209	3471	2891	18250
48	SAN BERNARDINO FWY	65	2325	2110	12856	2946	2488	16885
95	SAN BERNARDINO FWY	65	2317	2072	12964	2906	2416	17017
85	SAN BERNARDINO FWY	65	2790	2562	14453	3398	2928	18657
94	SAN BERNARDINO FWY	65	2832	2604	14618	3433	2962	18857
92	SAN BERNARDINO FWY	65	2897	2648	15154	3496	3003	19569
91	SAN BERNARDINO FWY	65	2706	2449	14438	3281	2789	18721
93	SAN BERNARDINO FWY	65	2318	2084	12284	2818	2376	16087
727	SAN BERNARDINO FWY	65	2315	2049	12607	2807	2330	16460

HOLT AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
1004	E HOLT BLVD	50	477	472	1027	520	519	1347
1474	E HOLT BLVD	50	468	465	1038	513	515	1358
404	E HOLT BLVD	50	727	763	2127	758	808	2732
1316	E HOLT BLVD	50	726	762	2132	758	808	2740
1006	E HOLT BLVD	50	726	762	2132	758	808	2740
1476	E HOLT BLVD	50	726	762	2133	758	808	2741
416	E HOLT BLVD	50	722	760	2174	765	815	2838

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	653	678	1823	690	726	2357
Fleet Mix	20.70%	21.50%	57.80%	18.29%	19.24%	62.47%

AIRPORT DRIVE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
667	E AIRPORT DR	45	648	707	1033	726	781	1273
1038	E AIRPORT DR	45	808	884	1272	886	960	1541
1039	E AIRPORT DR	45	808	884	1272	886	960	1541
444	E AIRPORT DR	45	820	898	1265	904	979	1537
1043	E AIRPORT DR	45	820	898	1265	904	979	1537
662	E AIRPORT DR	45	797	855	1652	906	928	1973
415	E AIRPORT DR	45	671	730	1355	766	795	1628
1321	E AIRPORT DR	45	740	809	1464	837	879	1794
1049	E AIRPORT DR	45	740	809	1464	837	879	1794
767	E AIRPORT DR	45	740	809	1464	837	879	1794
650	E AIRPORT DR	45	672	753	1298	726	798	1603
649	E AIRPORT DR	45	675	754	1304	733	803	1613
1059	E AIRPORT DR	45	675	754	1304	733	803	1613
1489	E AIRPORT DR	45	701	788	1231	745	825	1508
1519	E AIRPORT DR	45	941	1047	2004	1020	1108	2532

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	750	825	1376	830	890	1685
Fleet Mix	25.42%	27.96%	46.63%	24.36%	26.14%	49.49%

MISSION BOULEVARD

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
216	W MISSION BLVD	50	615	613	1138	752	717	1651
1210	W MISSION BLVD	50	640	648	1134	782	758	1649
217	W MISSION BLVD	50	679	697	1241	810	795	1730
1211	W MISSION BLVD	50	688	706	1194	820	805	1688
959	W MISSION BLVD	45	665	688	1149	806	796	1668
960	W MISSION BLVD	45	712	741	1214	852	849	1732
1460	W MISSION BLVD	45	716	742	1216	857	850	1734
545	E MISSION BLVD	45	797	833	1497	916	917	1931
274	E MISSION BLVD	45	807	845	1566	927	931	1984
1239	E MISSION BLVD	45	872	922	1605	988	1004	2015
1466	E MISSION BLVD	45	837	880	1540	958	968	1954
972	E MISSION BLVD	45	896	950	1661	1018	1039	2076
973	E MISSION BLVD	45	896	950	1661	1018	1039	2076
339	E MISSION BLVD	45	811	858	1478	923	938	1860
1273	E MISSION BLVD	45	852	905	1525	964	985	1906
294	E MISSION BLVD	50	896	946	1549	992	1011	1887
1246	E MISSION BLVD	50	921	978	1592	1010	1037	1918
295	E MISSION BLVD	45	1163	1231	1954	1230	1268	2253
1247	E MISSION BLVD	45	1170	1239	1956	1237	1276	2252
565	E ONTARIO BLVD	50	1170	1239	1956	1237	1276	2252
386	E MISSION BLVD	50	1021	1074	1657	1079	1103	1922
1303	E MISSION BLVD	50	958	1004	1548	1038	1055	1839
385	E MISSION BLVD	50	1135	1196	1770	1220	1251	2070
399	E MISSION BLVD	55	1166	1240	1871	1250	1296	2181
699	E MISSION BLVD	55	1153	1222	1824	1263	1305	2176
1429	E MISSION BLVD	55	1282	1366	2042	1401	1460	2430
438	E MISSION BLVD	55	1315	1422	2269	1358	1449	2441
1328	E MISSION BLVD	55	1380	1488	2265	1418	1510	2550
455	E MISSION BLVD	55	1236	1340	1949	1273	1369	2121
1015	E MISSION BLVD	55	1139	1234	1762	1159	1246	1909
1030	E MISSION BLVD	55	1452	1566	2390	1577	1693	2889

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	969	1025	1651	1069	1097	2024
Fleet Mix	26.59%	28.11%	45.30%	25.51%	26.18%	48.31%

JURUPA STREET

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
769	E JURUPA ST	45	1179	1320	2309	1159	1298	2477
1440	E JURUPA ST	45	1209	1352	2336	1209	1352	2534
446	E JURUPA ST	45	1403	1569	2692	1387	1546	2866
1332	E JURUPA ST	45	1760	1926	3494	1962	2047	4486
1020	E JURUPA ST	45	1903	2087	3756	2177	2291	4880
468	E JURUPA ST	45	1183	1294	2098	1334	1429	2803
1035	E JURUPA ST	45	1007	1110	1903	1125	1211	2490
1483	E JURUPA ST	45	1086	1199	2048	1201	1296	2628
669	E JURUPA ST	45	1321	1438	2522	1476	1567	3199
1408	E JURUPA ST	45	1425	1555	2712	1585	1688	3405
449	E JURUPA ST	45	1580	1725	3025	1746	1873	3804
660	E JURUPA ST	40	1820	1984	3715	2009	2143	4761
369	E JURUPA ST	40	1754	1912	3640	1966	2097	4739
1292	E JURUPA ST	40	1810	1971	3904	2054	2186	5089
200	E JURUPA ST	40	1730	1866	3775	1944	2050	4809
201	E JURUPA ST	40	1617	1722	3591	1829	1874	4359
410	E JURUPA ST	40	1195	1275	2394	1336	1388	2988
645	E JURUPA ST	50	1156	1260	2177	1302	1394	2787
654	E JURUPA ST	50	1049	1133	1944	1159	1225	2379
1402	E JURUPA ST	50	1090	1190	1947	1215	1288	2414

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	1414	1544	2799	1559	1662	3495
Fleet Mix	24.56%	26.83%	48.62%	23.21%	24.75%	52.04%

FRANCIS STREET

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
261	E FRANCIS ST	35	147	141	303	180	174	374
367	E FRANCIS ST	35	123	126	255	159	163	329
1290	E FRANCIS ST	35	148	148	290	184	185	361
346	E FRANCIS ST	35	193	190	372	246	248	451
324	E FRANCIS ST	45	322	335	583	365	381	644
1265	E FRANCIS ST	45	354	371	618	397	417	702
1107	E FRANCIS ST	45	426	461	680	461	494	746
325	E FRANCIS ST	45	615	651	1068	663	694	1214
702	E FRANCIS ST	45	770	823	1126	834	881	1309
383	E FRANCIS ST	45	840	907	1133	912	974	1346
1302	E FRANCIS ST	45	840	907	1133	912	974	1346
398	E FRANCIS ST	45	890	959	1431	1000	1068	1818
1312	E FRANCIS ST	45	1130	1230	1908	1252	1356	2439
697	E FRANCIS ST	45	1054	1149	1761	1126	1224	2174
1428	E FRANCIS ST	45	1040	1134	1703	1111	1208	2114

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	593	636	957	654	696	1158
Fleet Mix	27.12%	29.08%	43.80%	26.07%	27.76%	46.17%

PHILADELPHIA STREET

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
321	E PHILADELPHIA ST	50	524	541	1280	634	645	1556
1263	E PHILADELPHIA ST	50	541	560	1307	649	663	1583
701	E PHILADELPHIA ST	50	568	590	1349	690	707	1657
1430	E PHILADELPHIA ST	50	402	408	910	495	501	1156
374	E PHILADELPHIA ST	50	411	421	891	505	515	1149
384	E PHILADELPHIA ST	50	508	535	1136	610	644	1522
393	E PHILADELPHIA ST	50	373	386	855	462	476	1108
1307	E PHILADELPHIA ST	50	397	413	815	489	511	1118
696	E PHILADELPHIA ST	50	456	477	918	570	597	1293
1427	E PHILADELPHIA ST	50	466	492	863	577	615	1285
419	E PHILADELPHIA ST	40	479	509	885	589	629	1303
439	E PHILADELPHIA ST	40	360	372	707	400	409	799
1009	E PHILADELPHIA ST	40	360	372	707	400	409	799
691	E PHILADELPHIA ST	40	415	431	767	456	468	869
1010	E PHILADELPHIA ST	40	405	420	706	444	458	802
1478	E PHILADELPHIA ST	40	490	511	751	545	564	926
1014	E PHILADELPHIA ST	40	490	511	751	545	564	926
708	E PHILADELPHIA ST	45	580	610	886	721	739	1361

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	457	476	916	543	562	1179
Fleet Mix	24.72%	25.73%	49.54%	23.79%	24.61%	51.60%

PHILADELPHIA STREET

			With Project		
PW_ID	**ROAD_NAME**	**POSTEDSPEE**	**L_TRUCK_PP**	**M_TRUCK_PP**	**H_TRUCK_PP**
1070	E PHILADELPHIA ST	45	568	604	1368
1495	E PHILADELPHIA ST	45	425	448	1019

Scenario	With Project Averages		
Truck Type	**L_TRUCK_PP**	**M_TRUCK_PP**	**H_TRUCK_PP**
ADT	496	526	1193
Fleet Mix	22.40%	23.74%	53.86%

PHILADELPHIA STREET

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
567	PHILADELPHIA ST	45	789	885	1681	805	902	1770
1377	PHILADELPHIA ST	45	675	758	1380	698	781	1460
1031	PHILADELPHIA ST	45	675	758	1380	698	781	1460
657	PHILADELPHIA ST	45	453	498	840	481	530	953
1034	PHILADELPHIA ST	45	421	468	817	450	500	915
1482	PHILADELPHIA ST	45	420	470	827	459	515	997
658	PHILADELPHIA ST	45	420	471	824	455	513	983
466	PHILADELPHIA ST	45	420	471	824	455	513	983
1337	PHILADELPHIA ST	45	566	643	1266	598	684	1443

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	538	603	1093	567	635	1218
Fleet Mix	24.08%	26.97%	48.95%	23.41%	26.25%	50.34%

EUCALYPTUS AVENUE

			With Project		
PW_ID	**ROAD_NAME**	**POSTEDSPEE**	**L_TRUCK_PP**	**M_TRUCK_PP**	**H_TRUCK_PP**
284	EUCALYPTUS AVE	50	732	714	1787
943	EUCALYPTUS AVE	50	732	714	1787
1451	EUCALYPTUS AVE	50	831	833	1725
755	EUCALYPTUS AVE	50	758	745	1537
297	EUCALYPTUS AVE	45	777	773	1508
1248	EUCALYPTUS AVE	45	835	837	1604
673	EUCALYPTUS AVE	40	752	727	1210
1411	EUCALYPTUS AVE	40	746	741	1253
1553	EUCALYPTUS AVE	40	671	641	1009
1555	EUCALYPTUS AVE	40	671	641	1009

Scenario	With Project Averages		
Truck Type	**L_TRUCK_PP**	**M_TRUCK_PP**	**H_TRUCK_PP**
ADT	750	737	1443
Fleet Mix	25.61%	25.14%	49.25%

POMONA FREEWAY (CA-60)

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
40	POMONA FWY	65	3480	2849	18955	3982	3054	20397
45	POMONA FWY	65	3449	2841	18646	4000	3086	20202
41	POMONA FWY	65	3367	2776	18326	3908	3011	19820
19	POMONA FWY	65	3419	2803	18717	3922	3008	20156
794	SR 60 HOV	65	0	0	0	0	0	0
112	SR 60 HOV	65	0	0	0	0	0	0
20	POMONA FWY	65	3540	2931	18792	4099	3168	20368
23	POMONA FWY	65	3631	2994	19304	4175	3226	20973
24	POMONA FWY	65	4342	3330	20367	4192	3230	20157
30	POMONA FWY	65	3500	2882	18751	4047	3115	20432
31	POMONA FWY	65	4543	3505	20893	4393	3405	20683
111	SR 60 HOV	65	340	250	470	190	150	260
34	POMONA FWY	65	4567	3524	21456	4417	3424	21246
793	SR 60 HOV	65	340	250	470	190	150	260
919	SR 60 HOV	65	0	0	0	0	0	0
918	POMONA FWY	65	3434	2790	17840	3964	3012	19447
35	POMONA FWY	65	3427	2810	17637	4006	3065	19254
37	POMONA FWY	65	3434	2790	17840	3964	3012	19447
54	POMONA FWY	65	4518	3472	20638	4368	3372	20428
55	POMONA FWY	65	3426	2797	17313	4049	3100	19104
36	POMONA FWY	65	4521	3480	20286	4371	3380	20076
55	POMONA FWY	65	3426	2797	17313	4049	3100	19104
64	POMONA FWY	65	3497	2846	17742	4079	3123	19548
796	SR 60 HOV	65	340	250	470	190	150	260
917	SR 60 HOV	65	340	250	470	190	150	260
916	POMONA FWY	65	4389	3350	19574	4239	3250	19364
75	POMONA FWY	65	4575	3524	20567	4425	3424	20357
66	POMONA FWY	65	4543	3497	20093	4393	3397	19883
78	POMONA FWY	65	3541	2895	17542	4104	3165	19431
76	POMONA FWY	65	3432	2807	16866	4031	3094	18701
110	POMONA FWY	65	4650	3627	20663	4500	3527	20453
79	POMONA FWY	65	4586	3558	19913	4436	3458	19703
915	SR 60 HOV	65	340	250	470	190	150	260
795	SR 60 HOV	65	340	250	470	190	150	260
914	POMONA FWY	65	3576	2937	17387	4121	3194	19284
107	POMONA FWY	65	3389	2765	16429	4026	3089	18395
109	POMONA FWY	65	3576	2937	17387	4121	3194	19284
912	SR 60 HOV	65	340	250	470	190	150	260
108	POMONA FWY	65	4597	3569	19726	4447	3469	19516
86	POMONA FWY	65	4683	3656	20534	4533	3556	20324
1	POMONA FWY	65	4462	3419	19361	4312	3319	19151
913	SR 60 HOV	65	0	0	0	0	0	0
99	POMONA FWY	65	3289	2643	15543	3972	3018	17754
5	POMONA FWY	65	2823	2237	13045	3334	2493	14429
804	SR 60 HOV	65	0	0	0	0	0	0
797	SR 60 HOV	65	0	0	0	0	0	0
2	POMONA FWY	65	1959	1669	11058	2506	1958	12612
15	POMONA FWY	65	3067	2498	13918	3612	2786	15452
805	SR 60 HOV	65	0	0	0	0	0	0
6	POMONA FWY	65	2146	1903	11635	2470	2082	12850
4	POMONA FWY	65	2096	1810	11459	2662	2111	13088
803	SR 60 HOV	65	0	0	0	0	0	0
802	SR 60 HOV	65	0	0	0	0	0	0

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	2628	2099	12581	2822	2180	13258
Fleet Mix	15.18%	12.13%	72.69%	15.45%	11.94%	72.61%

EDISON AVENUE

			No Project		
PW_ID	**ROAD_NAME**	**POSTEDSPEE**	**L_TRUCK_NP**	**M_TRUCK_NP**	**H_TRUCK_NP**
282	EDISON AVE	50	318	267	687
1241	EDISON AVE	50	307	262	619
1514	EDISON AVE	50	303	256	560
754	EDISON AVE	50	299	265	589
288	EDISON AVE	50	262	244	473
1243	EDISON AVE	50	330	283	560
526	EDISON AVE	50	313	281	592
1362	EDISON AVE	50	317	283	591

Scenario	No Project Averages		
Truck Type	**L_TRUCK_NP**	**M_TRUCK_NP**	**H_TRUCK_NP**
ADT	306	268	584
Fleet Mix	26.44%	23.12%	50.43%

ONTARIO RANCH ROAD

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
672	EDISON AVE	50	741	642	759	591	542	1126
1410	EDISON AVE	50	783	672	783	633	572	1158
775	EDISON AVE	50	750	655	845	600	555	1159
1442	EDISON AVE	50	760	658	847	610	558	1162
763	EDISON AVE	50	773	644	819	623	544	1118
1438	EDISON AVE	50	774	645	822	624	545	1126
422	EDISON AVE	50	1291	1213	1867	1141	1113	2131
1136	ONTARIO RANCH RD	45	926	928	1821	912	920	1830
1189	ONTARIO RANCH RD	45	1252	1170	1821	1102	1070	2090
1502	ONTARIO RANCH RD	45	1277	1192	1855	1127	1092	2122
1137	ONTARIO RANCH RD	45	1338	1260	1943	1188	1160	2182
1564	ONTARIO RANCH RD	45	1333	1234	1921	1183	1134	2165

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	1000	909	1342	861	817	1614
Fleet Mix	30.75%	27.97%	41.28%	26.16%	24.82%	49.02%

MERRILL AVENUE

			No Project			With Project		
PW_ID	ROAD_NAME	POSTEDSPEE	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
285	MERRILL AVE	50	811	745	1336	661	645	1516
1242	MERRILL AVE	50	864	807	1323	714	707	1505
756	MERRILL AVE	50	870	821	1315	720	721	1514
1434	MERRILL AVE	50	884	840	1396	734	740	1536
304	MERRILL AVE	50	901	861	1333	751	761	1526
1252	MERRILL AVE	50	1031	1004	1394	881	904	1629
525	MERRILL AVE	50	1029	1001	1313	879	901	1592
1361	MERRILL AVE	50	1040	1023	1239	890	923	1523
687	MERRILL AVE	45	839	824	1024	689	724	1209
1511	MERRILL AVE	45	806	798	1093	656	698	1214
1569	MERRILL AVE	45	340	250	0	190	150	260
1421	MERRILL AVE	45	634	596	737	484	496	860
764	MERRILL AVE	45	672	624	754	522	524	881
1439	MERRILL AVE	45	707	656	743	557	556	913
765	MERRILL AVE	45	579	507	518	429	407	715

Scenario	No Project Averages			With Project Averages		
Truck Type	L_TRUCK_NP	M_TRUCK_NP	H_TRUCK_NP	L_TRUCK_PP	M_TRUCK_PP	H_TRUCK_PP
ADT	801	757	1034	651	657	1226
Fleet Mix	30.88%	29.21%	39.91%	25.67%	25.93%	48.39%

Attachment A.2 Project Emissions

Truck Route Emission Calculations

Truck Route Segment Summaries

Scenario / HARP Source ID	Segment Information[1]						Truck Route Fleet Mix Proportions[2]			PM10 Exhaust Emissions[3]				
	Direction of Travel	Speed Limit (MPH)	Segment Length (miles)	Number of Intersection Crossings (with stops)	Average Segment Length at Speed Limit	Average Truck Volume (ADT)	Light Duty	Medium Duty	Heavy Duty	Daily Idle Exhaust (lbs)	Daily Acceleration to Speed Limit Exhaust	Daily Running at Speed Limit Exhaust (lbs)	lbs/year	lbs/hour
Baseline - Future No Project														
RTE01 - Mountain *CA-10 to CA-60*	N-S	40	3.9	15	9,302	1,136	28.97%	24.67%	46.36%	1.22E-03	3.68E-02	3.74E-02	2.75E+01	3.14E-03
RTE02 - Euclid *Mission Blvd to Merrill Ave*	N-S	45	5.0	14	12,756	2,204	24.75%	22.48%	52.77%	2.28E-03	9.30E-02	1.17E-01	7.73E+01	8.83E-03
RTE03 - Grove *Eight St to CA-60*	N-S	35	4.3	17	12,661	2,135	23.84%	23.05%	53.10%	2.68E-03	6.17E-02	8.22E-02	5.35E+01	6.11E-03
RTE04 - North Vineyard *Eight St to Holt Ave*	N-S	40	2.0	8	4,281	2,107	21.28%	20.40%	58.32%	1.29E-03	3.90E-02	3.19E-02	2.63E+01	3.01E-03
RTE05 - South Vineyard *Mission Blvd to CA-60*	N-S	45	1.3	5	1,864	2,560	19.25%	20.88%	59.87%	9.77E-04	4.04E-02	2.03E-02	2.25E+01	2.57E-03
RTE06 - North Archibald *Fourth St to CA-10*	N-S	45	0.7	3	848	2,587	27.63%	27.89%	44.48%	5.37E-04	2.19E-02	8.68E-03	1.13E+01	1.30E-03
RTE07 - Mid Archibald *Jurupa St to CA-60*	N-S	40	1.2	6	1,673	3,873	21.76%	23.42%	54.81%	1.72E-03	5.23E-02	2.25E-02	2.79E+01	3.19E-03
RTE08 - South Archibald *CA-60 to Merrill Ave*	N-S	50	3.6	12	4,877	2,006	27.67%	26.10%	46.23%	1.70E-03	9.41E-02	4.77E-02	5.24E+01	5.98E-03
RTE09 - Archibald Southern Connection *Merrill Ave to Remington Ave*	N-S	35	0.4	3	389	1,896	27.49%	28.13%	44.38%	3.93E-04	9.17E-03	2.26E-03	4.31E+00	4.93E-04
RTE10 - Haven *Fourth St to CA-60*	N-S	40	3.3	12	8,137	4,501	22.88%	23.36%	53.76%	3.98E-03	1.21E-01	1.28E-01	9.23E+01	1.05E-02
RTE11 - Commerce *Haven Ave to Jurupa St*	N-S	40	1.3	4	3,819	1,910	24.98%	26.41%	48.61%	5.42E-04	1.65E-02	2.52E-02	1.54E+01	1.76E-03
RTE12 - Miliken *Fourth St to CA-60*	N-S	45	3.6	15	4,616	5,901	25.54%	27.09%	47.37%	6.22E-03	2.55E-01	1.09E-01	1.35E+02	1.54E-02
RTE13 - Hammer *CA-60 to Bellegrave Ave*	N-S	45	2.4	8	4,963	4,119	25.43%	25.66%	48.92%	2.35E-03	9.61E-02	8.27E-02	6.61E+01	7.55E-03
RTE14 - Ontario Freeway (I-15) *Fourth St to Philadelphia Ave*	N-S	65	3.1	0	NA	9,769	16.60%	13.68%	69.72%	0.00E+00	0.00E+00	3.75E-01	1.37E+02	1.56E-02
RTE15 - Etiwanda *Fourth St to Philadelphia Ave*	N-S	45	3.0	10	6,080	7,423	22.94%	24.60%	52.46%	5.40E-03	2.22E-01	1.85E-01	1.50E+02	1.72E-02
RTE16 - Walker *Edison Ave to Merrill Ave*	N-S	45	1.0	3	2,408	NA	NA	NA	NA	NA	NA	NA	NA	NA
RTE17 - Hellman *Eucalyptus Ave to Merrill Ave*	N-S	45	0.5	2	750	NA	NA	NA	NA	NA	NA	NA	NA	NA
RTE18 - Eighth *City Boundary to Vineyard Ave*	W-E	45	1.1	3	3,027	334	33.23%	28.22%	38.56%	6.80E-05	2.72E-03	3.94E-03	2.45E+00	2.80E-04
RTE19 - Fourth *Grove Ave to Etiwanda Ave*	W-E	35	6.0	24	17,515	3,085	23.75%	23.53%	52.71%	5.43E-03	1.25E-01	1.64E-01	1.08E+02	1.23E-02
RTE20 - San Bernardino Freeway (I-10) *Benson Ave to Etiwanda Ave*	W-E	65	9.4	0	NA	12,703	12.85%	10.79%	76.36%	0.00E+00	0.00E+00	1.16E+00	4.23E+02	4.83E-02
RTE21 - Holt *Grove Ave to I-10*	W-E	50	1.7	4	4,074	3,154	20.70%	21.50%	57.80%	9.54E-04	5.44E-02	6.80E-02	4.51E+01	5.14E-03
RTE22 - Airport *Commerce Pkwy to Etiwanda Ave*	W-E	45	2.6	8	6,066	2,952	25.42%	27.96%	46.63%	1.64E-03	6.74E-02	7.11E-02	5.12E+01	5.84E-03
RTE23 - Mission Blvd *Benson Ave to Miliken Ave*	W-E	45	9.6	16	35,444	3,645	26.59%	28.11%	45.30%	4.04E-03	1.65E-01	5.11E-01	2.48E+02	2.83E-02
RTE24 - Jurupa *Archibald Ave to Etiwanda Ave*	W-E	40	4.0	13	11,219	5,757	24.56%	26.83%	48.62%	5.29E-03	1.62E-01	2.22E-01	1.42E+02	1.62E-02
RTE25 - Francis *Euclid Ave to Archibald Ave*	W-E	35	3.3	10	11,688	2,186	27.12%	29.08%	43.80%	1.50E-03	3.50E-02	7.75E-02	4.16E+01	4.75E-03
RTE26 - West Philadelphia *Grove Ave to Haven Ave*	W-E	40	3.1	10	8,734	1,848	24.72%	25.73%	49.54%	1.32E-03	4.03E-02	5.59E-02	3.56E+01	4.06E-03
RTE27 - Mid Philadelphia *Haven Ave to Mission Blvd*	W-E	45	0.6	2	1,207	NA	NA	NA	NA	NA	NA	NA	NA	NA
RTE28 - East Philadelphia *Miliken Ave to Etiwanda Ave*	W-E	45	2.0	4	6,698	2,234	24.08%	26.97%	48.95%	6.31E-04	2.60E-02	6.01E-02	3.16E+01	3.61E-03
RTE29 - Eucalyptus *Euclid Ave to Hellman Ave*	W-E	40	2.8	10	7,165	NA	NA	NA	NA	NA	NA	NA	NA	NA
RTE30 - Pomona Freeway (CA-60) *Mountain Ave to Miliken Ave*	W-E	65	6.3	0	NA	17,309	15.18%	12.13%	72.69%	0.00E+00	0.00E+00	1.21E+00	4.41E+02	5.04E-02
RTE31 - Edison *Euclid Ave to Walker Ave*	W-E	50	1.8	4	4,732	1,158	26.44%	23.12%	50.43%	3.39E-04	1.88E-02	2.76E-02	1.71E+01	1.95E-03
RTE32 - Ontario Ranch *Walker Ave to Hammer Ave*	W-E	45	3.6	8	11,511	3,251	30.75%	27.97%	41.28%	1.78E-03	7.18E-02	1.47E-01	8.05E+01	9.19E-03
RTE33 - Merrill *Euclid Ave to Archibald Ave*	W-E	45	3.3	6	11,824	2,592	30.88%	29.21%	39.91%	1.05E-03	4.24E-02	1.19E-01	5.93E+01	6.77E-03
Proposed Project - TOP 2050 Policy Amendment														
RTE01 - Mountain *CA-10 to CA-60*	N-S	40	3.9	15	9,217	1,243	27.75%	23.72%	48.53%	1.35E-03	4.08E-02	4.06E-02	3.02E+01	3.45E-03
RTE02 - Euclid *Mission Blvd to Merrill Ave*	N-S	45	5.0	14	12,762	2,429	24.70%	22.70%	52.59%	2.51E-03	1.02E-01	1.28E-01	8.51E+01	9.72E-03
RTE03 - Grove *Eight St to CA-60*	N-S	35	4.3	17	12,597	2,375	22.86%	22.12%	55.02%	3.01E-03	6.94E-02	9.06E-02	5.95E+01	6.79E-03
RTE04 - North Vineyard *Eight St to Holt Ave*	N-S	40	2.0	8	4,260	2,108	20.78%	19.82%	59.39%	1.30E-03	3.93E-02	3.18E-02	2.64E+01	3.01E-03
RTE05 - South Vineyard *Mission Blvd to CA-60*	N-S	45	1.3	5	1,837	2,552	18.46%	19.96%	61.58%	9.86E-04	4.08E-02	2.01E-02	2.26E+01	2.58E-03
RTE06 - North Archibald *Fourth St to CA-10*	N-S	45	0.7	3	848	2,545	27.60%	27.99%	44.41%	5.28E-04	2.15E-02	8.54E-03	1.12E+01	1.27E-03
RTE07 - Mid Archibald *Jurupa St to CA-60*	N-S	40	1.2	6	1,654	3,856	21.25%	22.63%	56.11%	1.73E-03	5.25E-02	2.22E-02	2.79E+01	3.19E-03
RTE08 - South Archibald *CA-60 to Merrill Ave*	N-S	50	3.6	12	4,877	NA	NA	NA	NA	NA	NA	NA	NA	NA
RTE09 - Archibald Southern Connection *Merrill Ave to Remington Ave*	N-S	35	0.4	3	387	94	27.37%	27.91%	44.72%	1.95E-05	4.55E-04	1.11E-04	2.14E-01	2.44E-05
RTE10 - Haven *Fourth St to CA-60*	N-S	40	3.3	12	8,077	4,898	22.13%	22.04%	55.84%	4.40E-03	1.34E-01	1.39E-01	1.01E+02	1.15E-02
RTE11 - Commerce *Haven Ave to Jurupa St*	N-S	40	1.3	4	3,806	2,250	24.77%	25.19%	50.04%	6.47E-04	1.97E-02	2.97E-02	1.83E+01	2.09E-03
RTE12 - Miliken *Fourth St to CA-60*	N-S	45	3.6	15	4,538	6,351	24.90%	26.05%	49.05%	6.78E-03	2.78E-01	1.16E-01	1.46E+02	1.67E-02
RTE13 - Hammer *CA-60 to Bellegrave Ave*	N-S	45	2.4	8	4,972	4,247	25.58%	25.87%	48.56%	2.42E-03	9.88E-02	8.52E-02	6.81E+01	7.77E-03
RTE14 - Ontario Freeway (I-15) *Fourth St to Philadelphia Ave*	N-S	65	3.1	0	NA	10,640	16.42%	13.14%	70.44%	0.00E+00	0.00E+00	3.96E-01	1.45E+02	1.65E-02
RTE15 - Etiwanda *Fourth St to Philadelphia Ave*	N-S	45	3.0	10	6,012	8,223	22.17%	23.12%	54.71%	6.09E-03	2.50E-01	2.05E-01	1.68E+02	1.92E-02
RTE16 - Walker *Edison Ave to Merrill Ave*	N-S	45	1.0	3	2,408	2,144	26.95%	25.85%	47.20%	4.56E-04	1.86E-02	2.08E-02	1.45E+01	1.66E-03
RTE17 - Hellman *Eucalyptus Ave to Merrill Ave*	N-S	45	0.5	2	750	26	30.76%	24.94%	44.30%	3.70E-06	1.48E-04	7.86E-05	8.41E-02	9.61E-06
RTE18 - Eighth *City Boundary to Vineyard Ave*	W-E	45	1.1	3	2,954	454	29.03%	25.08%	45.89%	9.68E-05	3.90E-03	5.40E-03	3.43E+00	3.92E-04
RTE19 - Fourth *Grove Ave to Etiwanda Ave*	W-E	35	6.0	24	17,445	3,378	22.98%	22.83%	54.19%	6.01E-03	1.38E-01	1.78E-01	1.18E+02	1.34E-02
RTE20 - San Bernardino Freeway (I-10) *Benson Ave to Etiwanda Ave*	W-E	65	9.4	0	NA	15,665	13.08%	10.47%	76.45%	0.00E+00	0.00E+00	1.41E+00	5.14E+02	5.87E-02
RTE21 - Holt *Grove Ave to I-10*	W-E	50	1.7	4	3,999	3,772	18.29%	19.24%	62.47%	1.17E-03	6.76E-02	8.25E-02	5.52E+01	6.30E-03
RTE22 - Airport *Commerce Pkwy to Etiwanda Ave*	W-E	45	2.6	8	5,996	3,406	24.36%	26.14%	49.49%	1.94E-03	7.96E-02	8.24E-02	5.99E+01	6.83E-03
RTE23 - Mission Blvd *Benson Ave to Miliken Ave*	W-E	45	9.6	16	35,296	4,189	25.51%	26.18%	48.31%	4.76E-03	1.94E-01	5.95E-01	2.90E+02	3.31E-02
RTE24 - Jurupa *Archibald Ave to Etiwanda Ave*	W-E	40	4.0	13	11,110	6,716	23.21%	24.75%	52.04%	6.33E-03	1.93E-01	2.58E-01	1.67E+02	1.91E-02

RTE25 - Francis *Euclid Ave to Archibald Ave*	W-E	35	3.3	10	11,643	2,507	26.07%	27.76%	46.17%	1.75E-03	4.07E-02	8.84E-02	4.78E+01	5.45E-03
RTE26 - West Philadelphia *Grove Ave to Haven Ave*	W-E	40	3.1	10	8,683	2,284	23.79%	24.61%	51.60%	1.66E-03	5.05E-02	6.89E-02	4.42E+01	5.04E-03
RTE27 - Mid Philadelphia *Haven Ave to Mission Blvd*	W-E	45	0.6	2	1,207	2,216	22.40%	23.74%	53.86%	3.26E-04	1.34E-02	1.10E-02	9.04E+00	1.03E-03
RTE28 - East Philadelphia *Miliken Ave to Etiwanda Ave*	W-E	45	2.0	4	6,680	2,420	23.41%	26.25%	50.34%	6.91E-04	2.84E-02	6.53E-02	3.45E+01	3.94E-03
RTE29 - Eucalyptus *Euclid Ave to Hellman Ave*	W-E	40	2.8	10	7,165	2,930	25.61%	25.14%	49.25%	2.10E-03	6.40E-02	7.32E-02	5.08E+01	5.80E-03
RTE30 - Pomona Freeway (CA-60) *Mountain Ave to Miliken Ave*	W-E	65	6.3	0	NA	18,260	15.45%	11.94%	72.61%	0.00E+00	0.00E+00	1.27E+00	4.63E+02	5.29E-02
RTE31 - Edison *Euclid Ave to Walker Ave*	W-E	50	1.8	4	4,732	NA	NA	NA	NA	NA	NA	NA	NA	NA
RTE32 - Ontario Ranch *Walker Ave to Hammer Ave*	W-E	45	3.6	8	11,304	3,293	26.16%	24.82%	49.02%	1.89E-03	7.71E-02	1.51E-01	8.40E+01	9.59E-03
RTE33 - Merrill *Euclid Ave to Archibald Ave*	W-E	45	3.3	6	11,652	2,534	25.67%	25.93%	48.39%	1.08E-03	4.42E-02	1.19E-01	6.00E+01	6.85E-03

Notes:

1. Speed limit reflects the lowest posted speed limit along each segment as emission rates are higher at lower speeds. Number of intersection crossings (points of stop and start activity) include segment ends at minimum to account for turning. Crossings include signaled intersections and rail/pedestrian crossings. Segment Length measured using Google Maps. Average truck volumes per segment normalize truck volumes at every regional traffic model node along the route to identify an average number of truck traveling along each segment per day. Segment Length at Speed Limit reflects the total travel length along each segment that trucks are assumed to travel at speed limit after subtracting cumulative distance required for acceleration following each stop.
2. Truck fleet mix percentages account for normalized truck fleet mixes along all regional traffic model nodes along each route.
3. Exhaust emissions assume one start trip per truck per crossing, 2 minutes of idling per truck per crossing, and 365 days per year and 24 hours per day. For the purposes of emissions calculations, each truck trip (e.g., ADT) per segment is assumed to equal one tow.

RUNNING EXHAUST EMISSIONS
Source: EMFAC2021 (v1.0.2) Emission Rates
Region Type: Sub-Area
Region: San Bernardino (SC)
Calendar Year: 2050
Season: Annual
Vehicle Classification: EMFAC202X Categories
Units: miles/day for VMT, g/mile for RUNEX, mph for Speed.

Region	Calendar Yea	Vehicle Category	Light-Medium-Heavy-Duty	Model Yea	Speed	Fuel	Total VMT	VMT Proportion by Speed Bin and L/M/H	PM10_RUNEX (g/mile)	EPA Adjustment Factor	Adjusted PM10_RUNEX (g/mile)	Adjusted PM10_RUNEX (lbs/mile)	Adjusted PM10_RUNEX (lbs/foot)	Proportioned PM10_RUNEX by L/M/H Trucks (lbs/foot)
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	5	Gasoline	7.98465013	58.72%	0.00220592	1.993890282	0.00439836	9.6967E-06	1.8365E-09	1.07846E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	5	Diesel	3.15900544	23.23%	0.0334358	1.917889256	0.06412616	0.00014137	2.6775E-08	6.22077E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	10	Gasoline	194.415593	58.68%	0.00187954	1.993890282	0.00374759	8.262E-06	1.5648E-09	9.18211E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	10	Diesel	77.0851707	23.27%	0.0291493	1.917889256	0.05590513	0.00012325	2.3343E-08	5.43102E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	15	Gasoline	329.385878	55.23%	0.00159765	1.993890282	0.00318554	7.0229E-06	1.3301E-09	7.34551E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	15	Diesel	154.403868	25.89%	0.02527182	1.917889256	0.04846856	0.00010685	2.0238E-08	5.23904E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	20	Gasoline	3261.22837	48.99%	0.00135987	1.993890282	0.00271144	5.9777E-06	1.1321E-09	5.54674E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	20	Diesel	2037.94008	30.62%	0.02180337	1.917889256	0.04181645	9.219E-05	1.746E-08	5.34558E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	25	Gasoline	9508.23428	48.84%	0.001166	1.993890282	0.00232488	5.1255E-06	9.7074E-10	4.74144E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	25	Diesel	5982.01823	30.73%	0.01874394	1.917889256	0.0359488	7.9254E-05	1.501E-08	4.61255E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	30	Gasoline	21564.3905	51.68%	0.00101593	1.993890282	0.00202566	4.4658E-06	8.458E-10	4.37113E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	30	Diesel	11924.2144	28.58%	0.01609354	1.917889256	0.03086562	6.8047E-05	1.2888E-08	3.68294E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	35	Gasoline	29559.1767	52.79%	0.00090961	1.993890282	0.00181365	3.9984E-06	7.5728E-10	3.99802E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	35	Diesel	15526.7014	27.73%	0.01385216	1.917889256	0.0265669	5.857E-05	1.1093E-08	3.07623E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	40	Gasoline	38496.7343	49.57%	0.00084699	1.993890282	0.0016888	3.7232E-06	7.0515E-10	3.49534E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	40	Diesel	23438.0084	30.18%	0.0120198	1.917889256	0.02305265	5.0822E-05	9.6255E-09	2.90488E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	45	Gasoline	26607.7246	52.14%	0.00082806	1.993890282	0.00165106	3.64E-06	6.8939E-10	3.59474E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	45	Diesel	14402.8524	28.23%	0.01059647	1.917889256	0.02032285	4.4804E-05	8.4857E-09	2.39513E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	50	Gasoline	21039.7907	53.85%	0.00085282	1.993890282	0.00170042	3.7488E-06	7.1E-10	3.82327E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	50	Diesel	10522.7878	26.93%	0.00958216	1.917889256	0.01837752	4.0516E-05	7.6734E-09	2.06659E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	55	Gasoline	18892.4562	54.45%	0.00092125	1.993890282	0.00183687	4.0496E-06	7.6697E-10	4.17621E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	55	Diesel	9186.00321	26.48%	0.00897687	1.917889256	0.01721665	3.7956E-05	7.1887E-09	1.90322E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	60	Gasoline	32851.4861	55.60%	0.00103337	1.993890282	0.00206042	4.5424E-06	8.6031E-10	4.78334E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	60	Diesel	15127.6592	25.60%	0.00878061	1.917889256	0.01684024	3.7126E-05	7.0315E-09	1.80029E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	65	Gasoline	49807.9291	54.53%	0.00118917	1.993890282	0.00237107	5.2273E-06	9.9002E-10	5.39835E-10
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	65	Diesel	24130.2794	26.42%	0.00899337	1.917889256	0.01724829	3.8026E-05	7.2019E-09	1.90251E-09
San Bernardino (SC)	2050	LHD1	Light Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	5	Gasoline	0.95226679	7.00%	0.00220087	1.953280143	0.00429891	9.4775E-06	1.795E-09	1.25712E-10
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	5	Diesel	1.50105618	11.04%	0.04423828	1.861831881	0.08236423	0.00018158	3.4391E-08	3.79659E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	10	Gasoline	23.1864275	7.00%	0.00187586	1.953280143	0.00366409	8.0779E-06	1.5299E-09	1.07068E-10
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	10	Diesel	36.6283548	11.06%	0.03843574	1.861831881	0.07156088	0.00015776	2.988E-08	3.30333E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	15	Gasoline	39.283278	6.59%	0.00159486	1.953280143	0.00311521	6.8679E-06	1.3007E-09	8.56699E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	15	Diesel	73.3676738	12.30%	0.03319488	1.861831881	0.06180329	0.00013625	2.5805E-08	3.17431E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	20	Gasoline	388.941206	5.84%	0.00135768	1.953280143	0.00265192	5.8465E-06	1.1073E-09	6.46995E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	20	Diesel	968.362548	14.55%	0.0285157	1.861831881	0.05309144	0.00011705	2.2168E-08	3.22492E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	25	Gasoline	1133.97275	5.83%	0.00116422	1.953280143	0.00227404	5.0134E-06	9.4951E-10	5.53107E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	25	Diesel	2842.45963	14.60%	0.0243982	1.861831881	0.04542535	0.00010015	1.8967E-08	2.7695E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	30	Gasoline	2571.81623	6.16%	0.00101443	1.953280143	0.00198147	4.3684E-06	8.2735E-10	5.09938E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	30	Diesel	5665.99715	13.58%	0.02084238	1.861831881	0.038805	8.555E-05	1.6203E-08	2.20016E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	35	Gasoline	3525.29186	6.30%	0.0009083	1.953280143	0.00177416	3.9114E-06	7.4079E-10	4.66429E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	35	Diesel	7377.78126	13.18%	0.01784823	1.861831881	0.03323041	7.3261E-05	1.3875E-08	1.82835E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	40	Gasoline	4591.20448	5.91%	0.00084579	1.953280143	0.00165207	3.6422E-06	6.8981E-10	4.07796E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	40	Diesel	11136.9759	14.34%	0.01541577	1.861831881	0.02870156	6.3276E-05	1.1984E-08	1.71854E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	45	Gasoline	3173.29526	6.22%	0.00082692	1.953280143	0.0016152	3.5609E-06	6.7441E-10	4.19403E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	45	Diesel	6843.76494	13.41%	0.01354498	1.861831881	0.02521847	5.5597E-05	1.053E-08	1.41224E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	50	Gasoline	2509.25132	6.42%	0.00085166	1.953280143	0.00166352	3.6674E-06	6.9459E-10	4.46076E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	50	Diesel	5000.08498	12.80%	0.01223587	1.861831881	0.02278113	5.0224E-05	9.5121E-09	1.21727E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	55	Gasoline	2253.15552	6.49%	0.00092002	1.953280143	0.00179705	3.9618E-06	7.5034E-10	4.87266E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	55	Diesel	4364.88863	12.58%	0.01148844	1.861831881	0.02138954	4.7156E-05	8.931E-09	1.12354E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	60	Gasoline	3917.93986	6.63%	0.00103199	1.953280143	0.00201577	4.444E-06	8.4167E-10	5.58112E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	60	Diesel	7188.16943	12.17%	0.01130268	1.861831881	0.0210437	4.6393E-05	8.7866E-09	1.06896E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	65	Gasoline	5940.20224	6.50%	0.00118759	1.953280143	0.0023197	5.1141E-06	9.6857E-10	6.29873E-11
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	65	Diesel	11465.9205	12.55%	0.01167861	1.861831881	0.0217436	4.7936E-05	9.0789E-09	1.13962E-09
San Bernardino (SC)	2050	LHD2	Light Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	PTO	Heavy Duty	Aggregate	20	Diesel	35690.1529	70.95%	0.00375875	2.094426146	0.00787243	1.7356E-05	3.2871E-09	2.33229E-09
San Bernardino (SC)	2050	PTO	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	5	Diesel	0.01659822	0.02%	0.00374921	2.548234976	0.00955387	2.1063E-05	3.9891E-09	8.77492E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	10	Diesel	0.57313097	0.02%	0.00287086	2.548234976	0.00731563	1.6128E-05	3.0546E-09	7.03305E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	15	Diesel	0.43476466	0.02%	0.00205091	2.548234976	0.0052262	1.1522E-05	2.1822E-09	5.06281E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	20	Diesel	4.25140672	0.03%	0.00164337	2.548234976	0.00418769	9.2323E-06	1.7485E-09	6.06898E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	25	Diesel	8.95409857	0.04%	0.00135563	2.548234976	0.00345446	7.6158E-06	1.4424E-09	5.58132E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	30	Diesel	16.036388	0.04%	0.00124579	2.548234976	0.00317456	6.9987E-06	1.3255E-09	4.76378E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	35	Diesel	20.1439615	0.03%	0.00133901	2.548234976	0.00341212	7.5224E-06	1.4247E-09	4.8488E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	40	Diesel	30.1780561	0.04%	0.0016353	2.548234976	0.00416714	9.187E-06	1.74E-09	7.0151E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	45	Diesel	19.3359718	0.04%	0.00213466	2.548234976	0.00543962	1.1992E-05	2.2713E-09	7.9887E-13
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	Aggregate	50	Diesel	13.3802664	0.03%	0.00283708	2.548234976	0.00722955	1.5938E-05	3.0186E-09	9.77474E-13

San Bernardino (SC)	2050 T6 CAIRP Class 4	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 4	Medium Duty	Aggregate	55	Diesel	14.9583033	0.04%	0.00374257	2.548234976	0.00953696	2.1025E-05	3.9821E-09	1.42583E-12
San Bernardino (SC)	2050 T6 CAIRP Class 4	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 4	Medium Duty	Aggregate	60	Diesel	26.7205673	0.04%	0.00485113	2.548234976	0.01236182	2.7253E-05	5.1616E-09	2.15604E-12
San Bernardino (SC)	2050 T6 CAIRP Class 4	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 4	Medium Duty	Aggregate	65	Diesel	31.580006	0.04%	0.00616275	2.548234976	0.01570414	3.4622E-05	6.5571E-09	2.47077E-12
San Bernardino (SC)	2050 T6 CAIRP Class 4	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	5	Diesel	0.0227807	0.03%	0.00375034	2.546888059	0.00955169	2.1058E-05	3.9882E-09	1.20406E-12
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	10	Diesel	0.78660992	0.03%	0.00287184	2.546888059	0.00731427	1.6125E-05	3.054E-09	9.65091E-13
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	15	Diesel	0.59670513	0.03%	0.00205169	2.546888059	0.00522542	1.152E-05	2.1818E-09	6.94756E-13
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	20	Diesel	5.8349642	0.05%	0.00164403	2.546888059	0.00418716	9.2311E-06	1.7483E-09	8.32851E-13
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	25	Diesel	12.2893075	0.05%	0.00135626	2.546888059	0.00345423	7.6153E-06	1.4423E-09	7.65973E-13
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	30	Diesel	22.0095973	0.05%	0.00124646	2.546888059	0.00317459	6.9988E-06	1.3255E-09	6.53824E-13
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	35	Diesel	27.6471535	0.05%	0.00133981	2.546888059	0.00341234	7.5229E-06	1.4248E-09	6.65531E-13
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	40	Diesel	41.4187324	0.06%	0.00163631	2.546888059	0.00416749	9.1877E-06	1.7401E-09	9.62888E-13
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	45	Diesel	26.5382051	0.05%	0.00213595	2.546888059	0.00544002	1.1993E-05	2.2714E-09	1.09651E-12
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	50	Diesel	18.3641276	0.04%	0.00283874	2.546888059	0.00722995	1.5939E-05	3.0188E-09	1.34164E-12
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	55	Diesel	20.5299492	0.05%	0.00374468	2.546888059	0.00953727	2.1026E-05	3.9822E-09	1.95698E-12
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	60	Diesel	36.6734033	0.06%	0.00485376	2.546888059	0.01236199	2.7254E-05	5.1617E-09	2.95916E-12
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	65	Diesel	43.3428783	0.05%	0.006166	2.546888059	0.01570411	3.4622E-05	6.5571E-09	3.39107E-12
San Bernardino (SC)	2050 T6 CAIRP Class 5	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	5	Diesel	0.05946452	0.08%	0.00377826	2.548251695	0.00962795	2.1226E-05	4.0201E-09	3.16807E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	10	Diesel	2.05329027	0.08%	0.00289298	2.548251695	0.00737204	1.6253E-05	3.0781E-09	2.53908E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	15	Diesel	1.55758123	0.08%	0.00206664	2.548251695	0.00526631	1.161E-05	2.1989E-09	1.82771E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	20	Diesel	15.2310249	0.12%	0.00165593	2.548251695	0.00421973	9.3029E-06	1.7619E-09	2.1909E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	25	Diesel	32.078817	0.14%	0.00136591	2.548251695	0.00348069	7.6736E-06	1.4533E-09	2.01473E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	30	Diesel	57.4517192	0.13%	0.00125514	2.548251695	0.00319842	7.0513E-06	1.3355E-09	1.71949E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	35	Diesel	72.1674493	0.12%	0.00134899	2.548251695	0.00343757	7.5785E-06	1.4353E-09	1.75008E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	40	Diesel	108.115444	0.14%	0.00164746	2.548251695	0.00419814	9.2553E-06	1.7529E-09	2.53192E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	45	Diesel	69.2727579	0.13%	0.00215055	2.548251695	0.00548013	1.2082E-05	2.2882E-09	2.88334E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	50	Diesel	47.9359385	0.12%	0.00285825	2.548251695	0.00728355	1.6057E-05	3.0412E-09	3.52804E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	55	Diesel	53.5893893	0.13%	0.00377058	2.548251695	0.00960839	2.1183E-05	4.0119E-09	5.1464E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	60	Diesel	95.7286969	0.15%	0.00488753	2.548251695	0.01245465	2.7458E-05	5.2003E-09	7.78219E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	65	Diesel	113.138048	0.13%	0.0062091	2.548251695	0.01582234	3.4882E-05	6.6065E-09	8.91836E-12
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	5	Diesel	0.71399036	0.95%	0.0040216	1.331627336	0.00535528	1.1806E-05	2.2361E-09	2.11581E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	5	Natural Gas	0.00046905	0.00%	0.00516186	1.326000127	0.00684462	1.509E-05	2.8579E-09	1.77654E-14
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	10	Diesel	24.6538505	0.99%	0.00307933	1.331627336	0.00410052	9.0401E-06	1.7121E-09	1.69575E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	10	Natural Gas	0.01619626	0.00%	0.00468224	1.326000127	0.00620864	1.3688E-05	2.5924E-09	1.68675E-14
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	15	Diesel	18.7018734	1.00%	0.00219977	1.331627336	0.00292927	6.4579E-06	1.2231E-09	1.22066E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	15	Natural Gas	0.01228613	0.00%	0.00380798	1.326000127	0.00504938	1.1132E-05	2.1083E-09	1.38231E-14
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	20	Diesel	182.878873	1.49%	0.00176261	1.331627336	0.00234714	5.1746E-06	9.8003E-10	1.46323E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	20	Natural Gas	0.12014162	0.00%	0.00304704	1.326000127	0.00404038	8.9075E-06	1.687E-09	1.65472E-14
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	25	Diesel	385.170265	1.66%	0.00145392	1.331627336	0.00193608	4.2683E-06	8.084E-10	1.34558E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	25	Natural Gas	0.25303621	0.00%	0.00239942	1.326000127	0.00318163	7.0143E-06	1.3285E-09	1.45267E-14
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	30	Diesel	689.82263	1.55%	0.00133603	1.331627336	0.00177909	3.9222E-06	7.4285E-10	1.14841E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	30	Natural Gas	0.45317649	0.00%	0.00186511	1.326000127	0.00247313	5.4523E-06	1.0326E-09	1.04876E-14
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	35	Diesel	866.51436	1.46%	0.00143594	1.331627336	0.00191214	4.2155E-06	7.984E-10	1.16885E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	35	Natural Gas	0.56925348	0.00%	0.00144411	1.326000127	0.0019149	4.2216E-06	7.9955E-10	7.68982E-15
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	40	Diesel	1298.14183	1.73%	0.00175365	1.331627336	0.00233521	5.1483E-06	9.7505E-10	1.69103E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	40	Natural Gas	0.85280958	0.00%	0.00113644	1.326000127	0.00150691	3.3222E-06	6.292E-10	7.16878E-15
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	45	Diesel	831.757808	1.51%	0.00228916	1.331627336	0.00304831	6.7204E-06	1.2728E-09	1.92574E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	45	Natural Gas	0.54642029	0.00%	0.00094207	1.326000127	0.00124919	2.754E-06	5.2159E-10	5.18437E-15
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	50	Diesel	575.566679	1.39%	0.00304248	1.331627336	0.00405145	8.9319E-06	1.6917E-09	2.35632E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	50	Natural Gas	0.37811645	0.00%	0.00086102	1.326000127	0.00114172	2.5171E-06	4.7672E-10	4.36227E-15
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	55	Diesel	643.447646	1.54%	0.0040136	1.331627336	0.00534461	1.1783E-05	2.2316E-09	3.43719E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	55	Natural Gas	0.42271061	0.00%	0.00089329	1.326000127	0.0011845	2.6114E-06	4.9458E-10	5.00442E-15
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	60	Diesel	1149.41419	1.80%	0.00520252	1.331627336	0.00692781	1.5273E-05	2.8927E-09	5.19758E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	60	Natural Gas	0.7551035	0.00%	0.00089329	1.326000127	0.0011845	2.6114E-06	4.9458E-10	5.83809E-15
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	65	Diesel	1358.44822	1.62%	0.00660924	1.331627336	0.00880104	1.9403E-05	3.6748E-09	5.95638E-11
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	Aggregate	65	Natural Gas	0.89242765	0.00%	0.00089329	1.326000127	0.0011845	2.6114E-06	4.9458E-10	5.26641E-15
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	5	Diesel	2.37346412	3.15%	0.00396851	2.315137544	0.00918764	2.0255E-05	3.8362E-09	1.20667E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	5	Natural Gas	0.01852143	0.02%	0.00515477	2.320220521	0.0119602	2.6368E-05	4.9939E-09	1.22579E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	10	Diesel	76.6328428	3.08%	0.00303998	2.315137544	0.00703797	1.5516E-05	2.9387E-09	9.04691E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	10	Natural Gas	0.59800754	0.02%	0.00467581	2.320220521	0.0108489	2.3918E-05	4.5299E-09	1.08825E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	15	Diesel	60.5937151	3.23%	0.00217245	2.315137544	0.00502952	1.1088E-05	2.1E-09	6.79055E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	15	Natural Gas	0.47284555	0.03%	0.00380275	2.320220521	0.00882323	1.9452E-05	3.6841E-09	9.29603E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	20	Diesel	373.114128	3.05%	0.00174111	2.315137544	0.00403092	8.8867E-06	1.6831E-09	5.1269E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	20	Natural Gas	2.91161144	0.02%	0.00304286	2.320220521	0.0070601	1.5565E-05	2.9479E-09	7.00734E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	25	Diesel	670.835932	2.90%	0.00143707	2.315137544	0.00332701	7.3348E-06	1.3892E-09	4.02721E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	25	Natural Gas	5.23489578	0.02%	0.00239612	2.320220521	0.00555953	1.2257E-05	2.3213E-09	5.25147E-13

San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	30	Diesel	1307.36228	2.93%	0.00132164	2.315137544	0.00305977	6.7457E-06	1.2776E-09	3.74323E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	30	Natural Gas	10.2020553	0.02%	0.00186255	2.320220521	0.00432152	9.5273E-06	1.8044E-09	4.12559E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	35	Diesel	1741.96569	2.94%	0.0014214	2.315137544	0.00329073	7.2548E-06	1.374E-09	4.04387E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	35	Natural Gas	13.5935009	0.02%	0.00144213	2.320220521	0.00334606	7.3768E-06	1.3971E-09	3.20871E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	40	Diesel	2119.36759	2.83%	0.00173634	2.315137544	0.00401987	8.8623E-06	1.6785E-09	4.75251E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	40	Natural Gas	16.5385722	0.02%	0.00113488	2.320220521	0.00263316	5.8051E-06	1.0995E-09	2.4293E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	45	Diesel	1589.90044	2.89%	0.00226648	2.315137544	0.0052472	1.1568E-05	2.1909E-09	6.33636E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	45	Natural Gas	12.4068534	0.02%	0.00094078	2.320220521	0.00218281	4.8123E-06	9.1142E-10	2.05693E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	50	Diesel	1212.98219	2.94%	0.0030118	2.315137544	0.00697272	1.5372E-05	2.9114E-09	8.54646E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	50	Natural Gas	9.46555643	0.02%	0.00085984	2.320220521	0.00199502	4.3983E-06	8.3301E-10	1.90819E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	55	Diesel	1207.40351	2.89%	0.00397231	2.315137544	0.00919643	2.0275E-05	3.8399E-09	1.1098E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	55	Natural Gas	9.42202297	0.02%	0.00089206	2.320220521	0.00206979	4.5631E-06	8.6422E-10	1.94914E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	60	Diesel	1817.54825	2.84%	0.005148	2.315137544	0.01191834	2.6275E-05	4.9764E-09	1.41394E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	60	Natural Gas	14.1833125	0.02%	0.00089206	2.320220521	0.00206979	4.5631E-06	8.6422E-10	1.91616E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	65	Diesel	2446.83605	2.92%	0.00653889	2.315137544	0.01513843	3.3375E-05	6.3209E-09	1.8454E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	Aggregate	65	Natural Gas	19.0939857	0.02%	0.00089206	2.320220521	0.00206979	4.5631E-06	8.6422E-10	1.96892E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	5	Diesel	2.88036472	3.82%	0.00396698	2.316845203	0.00919089	2.0262E-05	3.8376E-09	1.4649E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	5	Natural Gas	0.02234954	0.03%	0.00515793	2.330271441	0.01201937	2.6498E-05	5.0186E-09	1.48646E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	10	Diesel	92.9993149	3.74%	0.00303818	2.316845203	0.007039	1.5518E-05	2.9391E-09	1.09807E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	10	Natural Gas	0.7216071	0.03%	0.00467867	2.330271441	0.01090257	2.4036E-05	4.5523E-09	1.31968E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	15	Diesel	73.5347116	3.92%	0.00217079	2.316845203	0.00502938	1.1088E-05	2.1E-09	8.24057E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	15	Natural Gas	0.57057592	0.03%	0.00380508	2.330271441	0.00886687	1.9548E-05	3.7023E-09	1.12729E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	20	Diesel	452.800092	3.70%	0.00173959	2.316845203	0.00403037	8.8854E-06	1.6828E-09	6.221E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	20	Natural Gas	3.51339964	0.03%	0.00304472	2.330271441	0.00709503	1.5642E-05	2.9625E-09	8.49749E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	25	Diesel	814.106326	3.52%	0.00143539	2.316845203	0.00332558	7.3317E-06	1.3886E-09	4.8852E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	25	Natural Gas	6.31687343	0.03%	0.00239759	2.330271441	0.00558704	1.2317E-05	2.3328E-09	6.36822E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	30	Diesel	1586.57557	3.56%	0.00131957	2.316845203	0.00305723	6.7401E-06	1.2765E-09	4.5389E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	30	Natural Gas	12.3106734	0.03%	0.00186369	2.330271441	0.0043429	9.5745E-06	1.8133E-09	5.00291E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	35	Diesel	2113.9972	3.57%	0.00141872	2.316845203	0.00328696	7.2465E-06	1.3724E-09	4.9019E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	35	Natural Gas	16.4030819	0.03%	0.00144302	2.330271441	0.00336262	7.4133E-06	1.404E-09	3.89106E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	40	Diesel	2572.00081	3.44%	0.00173286	2.316845203	0.00401476	8.851E-06	1.6763E-09	5.76017E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	40	Natural Gas	19.9568571	0.03%	0.00113557	2.330271441	0.00264619	5.8338E-06	1.1049E-09	2.9459E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	45	Diesel	1929.45539	3.51%	0.00226197	2.316845203	0.00524063	1.1554E-05	2.1882E-09	7.67998E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	45	Natural Gas	14.9711716	0.03%	0.00094136	2.330271441	0.00219361	4.8361E-06	9.1593E-10	2.49435E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	50	Diesel	1472.03874	3.56%	0.00300606	2.316845203	0.00696457	1.5354E-05	2.908E-09	1.03596E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	50	Natural Gas	11.4219508	0.03%	0.00086037	2.330271441	0.00200489	4.42E-06	8.3713E-10	2.31398E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	55	Diesel	1465.26862	3.51%	0.00396513	2.316845203	0.00918658	2.0253E-05	3.8358E-09	1.34538E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	55	Natural Gas	11.3694196	0.03%	0.00089261	2.330271441	0.00208002	4.5857E-06	8.685E-10	2.36364E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	60	Diesel	2205.72193	3.45%	0.00513917	2.316845203	0.01190667	2.625E-05	4.9715E-09	1.71423E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	60	Natural Gas	17.1147992	0.03%	0.00089261	2.330271441	0.00208002	4.5857E-06	8.685E-10	2.32364E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	65	Diesel	2969.40669	3.54%	0.0065282	2.316845203	0.01512483	3.3345E-05	6.3153E-09	2.23751E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	Aggregate	65	Natural Gas	23.0404379	0.03%	0.00089261	2.330271441	0.00208002	4.5857E-06	8.685E-10	2.38762E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	5	Diesel	11.4502241	15.17%	0.00399297	2.318212523	0.00925654	2.0407E-05	3.865E-09	5.86496E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	5	Natural Gas	0.08900684	0.12%	0.00515487	2.331461014	0.01201837	2.6496E-05	5.0182E-09	5.91932E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	10	Diesel	369.697277	14.85%	0.00305861	2.318212523	0.0070905	1.5632E-05	2.9606E-09	4.39705E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	10	Natural Gas	2.87379399	0.12%	0.0046759	2.331461014	0.01090167	2.4034E-05	4.5519E-09	5.25517E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	15	Diesel	292.320246	15.60%	0.0021857	2.318212523	0.00506691	1.1171E-05	2.1157E-09	3.3003E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	15	Natural Gas	2.27231364	0.12%	0.00380283	2.331461014	0.00886614	1.9547E-05	3.702E-09	4.48904E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	20	Diesel	1800.00209	14.70%	0.0017517	2.318212523	0.00406081	8.9526E-06	1.6956E-09	2.4917E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	20	Natural Gas	13.9920835	0.11%	0.00304292	2.331461014	0.00709444	1.5641E-05	2.9622E-09	3.38384E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	25	Diesel	3236.29149	13.99%	0.00144573	2.318212523	0.00335151	7.3888E-06	1.3994E-09	1.95714E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	25	Natural Gas	25.1568935	0.11%	0.00239617	2.331461014	0.00558657	1.2316E-05	2.3326E-09	2.53593E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	30	Diesel	6307.0644	14.13%	0.00132951	2.318212523	0.00308209	6.7948E-06	1.2869E-09	1.819E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	30	Natural Gas	49.0271498	0.11%	0.00186258	2.331461014	0.00434254	9.5737E-06	1.8132E-09	1.99224E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	35	Diesel	8403.70716	14.20%	0.00142978	2.318212523	0.00331453	7.3073E-06	1.384E-09	1.96498E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	35	Natural Gas	65.3251312	0.11%	0.00144216	2.331461014	0.00336234	7.4127E-06	1.4039E-09	1.54948E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	40	Diesel	10224.3946	13.66%	0.00174654	2.318212523	0.00404884	8.9262E-06	1.6906E-09	2.30926E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	40	Natural Gas	79.4780099	0.11%	0.0011349	2.331461014	0.00264597	5.8334E-06	1.1048E-09	1.1731E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	45	Diesel	7670.10383	13.95%	0.00227978	2.318212523	0.00528501	1.1651E-05	2.2067E-09	3.07886E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	45	Natural Gas	59.6225606	0.11%	0.0009408	2.331461014	0.00219343	4.8357E-06	9.1585E-10	9.93291E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	50	Diesel	5851.74968	14.16%	0.00302951	2.318212523	0.00702306	1.5483E-05	2.9324E-09	4.1528E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	50	Natural Gas	45.4878197	0.11%	0.00085986	2.331461014	0.00200473	4.4197E-06	8.3706E-10	9.21466E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	55	Diesel	5824.83664	13.94%	0.00399574	2.318212523	0.00926297	2.0421E-05	3.8677E-09	5.39273E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	55	Natural Gas	45.2786146	0.11%	0.00089208	2.331461014	0.00207985	4.5853E-06	8.6843E-10	9.41239E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	60	Diesel	8768.33762	13.71%	0.00517845	2.318212523	0.01200475	2.6466E-05	5.0125E-09	6.87066E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	60	Natural Gas	68.159539	0.11%	0.00089208	2.331461014	0.00207985	4.5853E-06	8.6843E-10	9.2531E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	65	Diesel	11804.1898	14.08%	0.00657765	2.318212523	0.0152484	3.3617E-05	6.3669E-09	8.96739E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	Aggregate	65	Natural Gas	91.7583435	0.11%	0.00089208	2.331461014	0.00207985	4.5853E-06	8.6843E-10	9.50788E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	5	Diesel	4.35652937	5.77%	0.00458696	1.765104174	0.00809646	1.785E-05	3.3806E-09	1.95181E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	5	Natural Gas	0.10273126	0.14%	0.00473995	1.725473014	0.00817865	1.8031E-05	3.4149E-09	4.64929E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	10	Diesel	140.660745	5.65%	0.00353978	1.765104174	0.00624809	1.3775E-05	2.6088E-09	1.47421E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	10	Natural Gas	3.31691919	0.13%	0.00429953	1.725473014	0.00741872	1.6355E-05	3.0976E-09	4.12764E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	15	Diesel	111.220683	5.94%	0.00254575	1.765104174	0.00449352	9.9065E-06	1.8762E-09	1.11358E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	15	Natural Gas	2.62269347	0.14%	0.00349673	1.725473014	0.00603352	1.3302E-05	2.5193E-09	3.52589E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	20	Diesel	684.856638	5.59%	0.00204829	1.765104174	0.00361545	7.9707E-06	1.5096E-09	8.44056E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0

San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	20	Natural Gas	16.1495955	0.13%	0.00279799	1.725473014	0.00482786	1.0644E-05	2.0158E-09	2.65782E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	25	Diesel	1231.32952	5.32%	0.00170793	1.765104174	0.00301468	6.6462E-06	1.2588E-09	6.69807E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	25	Natural Gas	29.0359655	0.13%	0.0022033	1.725473014	0.00380173	8.3814E-06	1.5874E-09	1.99183E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	30	Diesel	2399.68329	5.38%	0.00159196	1.765104174	0.00280997	6.1949E-06	1.1733E-09	6.30981E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	30	Natural Gas	56.5869003	0.13%	0.00171266	1.725473014	0.00295515	6.515E-06	1.2339E-09	1.56479E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	35	Diesel	3197.40442	5.40%	0.00172951	1.765104174	0.00305276	6.7302E-06	1.2747E-09	6.88581E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	35	Natural Gas	75.3979521	0.13%	0.00132608	1.725473014	0.00228811	5.0444E-06	9.5538E-10	1.21703E-12
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	40	Diesel	3890.13134	5.20%	0.00212056	1.765104174	0.00374301	8.2519E-06	1.5629E-09	8.12252E-11
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	40	Natural Gas	91.7331365	0.12%	0.00104355	1.725473014	0.00180062	3.9697E-06	7.5183E-10	9.21408E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	45	Diesel	2918.28635	5.31%	0.00276511	1.765104174	0.00488071	1.076E-05	2.0379E-09	1.08182E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	45	Natural Gas	68.8160725	0.13%	0.00086507	1.725473014	0.00149266	3.2907E-06	6.2325E-10	7.80174E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	50	Diesel	2226.44721	5.39%	0.00366315	1.765104174	0.00646584	1.4255E-05	2.6998E-09	1.45468E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	50	Natural Gas	52.5018226	0.13%	0.00079065	1.725473014	0.00136424	3.0076E-06	5.6963E-10	7.2376E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	55	Diesel	2216.20745	5.30%	0.00481466	1.765104174	0.00849837	1.8736E-05	3.5484E-09	1.88244E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	55	Natural Gas	52.2603591	0.13%	0.00082028	1.725473014	0.00141537	3.1204E-06	5.9098E-10	7.39291E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	60	Diesel	3336.13737	5.22%	0.00621975	1.765104174	0.0109785	2.4203E-05	4.584E-09	2.39064E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	60	Natural Gas	78.6694119	0.12%	0.00082028	1.725473014	0.00141537	3.1204E-06	5.9098E-10	7.2678E-13
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	65	Diesel	4491.20466	5.36%	0.00787839	1.765104174	0.01390618	3.0658E-05	5.8064E-09	3.11155E-10
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	Aggregate	65	Natural Gas	105.907039	0.13%	0.00082028	1.725473014	0.00141537	3.1204E-06	5.9098E-10	7.46791E-13
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	5	Diesel	4.76333538	6.31%	0.00393751	2.362921347	0.00930402	2.0512E-05	3.8848E-09	2.45236E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	5	Natural Gas	0.03736029	0.05%	0.00515759	2.35964664	0.01217009	2.683E-05	5.0815E-09	2.51598E-12
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	10	Diesel	158.307581	6.36%	0.00301601	2.362921347	0.00712659	1.5711E-05	2.9757E-09	1.89244E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	10	Natural Gas	1.24165452	0.05%	0.00467837	2.35964664	0.01103929	2.4337E-05	4.6094E-09	2.29922E-12
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	15	Diesel	115.716269	6.18%	0.00215519	2.362921347	0.00509254	1.1227E-05	2.1264E-09	1.31305E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	15	Natural Gas	0.9075979	0.05%	0.00380484	2.35964664	0.00897807	1.9793E-05	3.7487E-09	1.81563E-12
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	20	Diesel	753.808316	6.15%	0.00172721	2.362921347	0.00408127	8.9977E-06	1.7041E-09	1.04873E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	20	Natural Gas	5.91234793	0.05%	0.00304452	2.35964664	0.007184	1.5838E-05	2.9996E-09	1.44789E-12
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	25	Diesel	1446.58009	6.25%	0.00142544	2.362921347	0.00336821	7.4256E-06	1.4064E-09	8.79177E-11
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	25	Natural Gas	11.3459677	0.05%	0.00239744	2.35964664	0.0056571	1.2472E-05	2.3621E-09	1.15816E-12
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	30	Diesel	2797.25869	6.27%	0.00131076	2.362921347	0.00309722	6.8282E-06	1.2932E-09	8.10711E-11
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	30	Natural Gas	21.9397508	0.05%	0.00186357	2.35964664	0.00439736	9.6945E-06	1.8361E-09	9.02786E-13
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	35	Diesel	3717.72443	6.28%	0.00140954	2.362921347	0.00333062	7.3428E-06	1.3907E-09	8.7351E-11
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	35	Natural Gas	29.1592437	0.05%	0.00144292	2.35964664	0.00340479	7.5063E-06	1.4216E-09	7.00376E-13
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	40	Diesel	4717.87221	6.30%	0.00172178	2.362921347	0.00406842	8.9693E-06	1.6987E-09	1.07072E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	40	Natural Gas	37.0037069	0.05%	0.0011355	2.35964664	0.00267937	5.907E-06	1.1188E-09	5.53074E-13
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	45	Diesel	3476.24524	6.32%	0.00224748	2.362921347	0.00531061	1.1708E-05	2.2174E-09	1.40216E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	45	Natural Gas	27.2652489	0.05%	0.00094129	2.35964664	0.00222112	4.8967E-06	9.2741E-10	4.59964E-13
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	50	Diesel	2617.8559	6.34%	0.00298664	2.362921347	0.0070572	1.5558E-05	2.9467E-09	1.86684E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	50	Natural Gas	20.5326401	0.05%	0.00086031	2.35964664	0.00203003	4.4755E-06	8.4762E-10	4.21189E-13
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	55	Diesel	2628.88184	6.29%	0.00393927	2.362921347	0.00930818	2.0521E-05	3.8866E-09	2.44574E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	55	Natural Gas	20.61912	0.05%	0.00089255	2.35964664	0.00210611	4.6432E-06	8.7939E-10	4.34035E-13
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	60	Diesel	3983.81027	6.23%	0.00510535	2.362921347	0.01206353	2.6596E-05	5.037E-09	3.1369E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	60	Natural Gas	31.2462358	0.05%	0.00089255	2.35964664	0.00210611	4.6432E-06	8.7939E-10	4.29543E-13
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	65	Diesel	5184.15899	6.19%	0.00648488	2.362921347	0.01532325	3.3782E-05	6.3981E-09	3.95763E-10
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	Aggregate	65	Natural Gas	40.660936	0.05%	0.00089255	2.35964664	0.00210611	4.6432E-06	8.7939E-10	4.26642E-13
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	5	Diesel	12.7119367	16.85%	0.00393724	2.365707753	0.00931435	2.0535E-05	3.8891E-09	6.55189E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	5	Natural Gas	0.09931559	0.13%	0.00515934	2.364800541	0.01220082	2.6898E-05	5.0944E-09	6.70516E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	10	Diesel	422.476224	16.97%	0.00301551	2.365707753	0.00713382	1.5727E-05	2.9787E-09	5.05548E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	10	Natural Gas	3.30071447	0.13%	0.00467996	2.364800541	0.01106716	2.4399E-05	4.621E-09	6.12749E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	15	Diesel	308.812578	16.48%	0.00215467	2.365707753	0.00509731	1.1238E-05	2.1283E-09	3.50742E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	15	Natural Gas	2.41268523	0.13%	0.00380613	2.364800541	0.00900073	1.9843E-05	3.7582E-09	4.83871E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	20	Diesel	2011.69198	16.42%	0.00172672	2.365707753	0.0040849	9.0057E-06	1.7056E-09	2.80125E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	20	Natural Gas	15.7169101	0.13%	0.00304556	2.364800541	0.00720214	1.5878E-05	3.0072E-09	3.85867E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	25	Diesel	3860.49543	16.68%	0.00142483	2.365707753	0.00337074	7.4312E-06	1.4074E-09	2.34802E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	25	Natural Gas	30.1612077	0.13%	0.00239825	2.364800541	0.00567138	1.2503E-05	2.368E-09	3.08654E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	30	Diesel	7465.05809	16.73%	0.00130993	2.365707753	0.00309892	6.832E-06	1.2939E-09	2.16473E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	30	Natural Gas	58.3228685	0.13%	0.0018642	2.364800541	0.00440846	9.719E-06	1.8407E-09	2.40595E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	35	Diesel	9921.50958	16.76%	0.00140841	2.365707753	0.00333188	7.3455E-06	1.3912E-09	2.33202E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	35	Natural Gas	77.5145876	0.13%	0.00144341	2.364800541	0.00341338	7.5252E-06	1.4252E-09	1.86652E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	40	Diesel	12590.6089	16.82%	0.00172025	2.365707753	0.00406962	8.972E-06	1.6992E-09	2.85828E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	40	Natural Gas	98.3676776	0.13%	0.00113588	2.364800541	0.00268614	5.9219E-06	1.1216E-09	1.47396E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	45	Diesel	9277.07286	16.88%	0.00224548	2.365707753	0.00531214	1.1711E-05	2.218E-09	3.74302E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	45	Natural Gas	72.4797442	0.13%	0.00094161	2.364800541	0.00222673	4.9091E-06	9.2975E-10	1.22582E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	50	Diesel	6986.28497	16.91%	0.00298407	2.365707753	0.00705944	1.5563E-05	2.9476E-09	4.98363E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	50	Natural Gas	54.5823188	0.13%	0.00086061	2.364800541	0.00203516	4.4868E-06	8.4977E-10	1.12248E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	55	Diesel	7015.70998	16.79%	0.00393604	2.365707753	0.00931151	2.0528E-05	3.888E-09	6.5293E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	55	Natural Gas	54.8122099	0.13%	0.00089286	2.364800541	0.00211143	4.6549E-06	8.8161E-10	1.15672E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	60	Diesel	10631.6142	16.62%	0.00510137	2.365707753	0.01206836	2.6606E-05	5.0391E-09	8.37482E-10
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	60	Natural Gas	83.0624797	0.13%	0.00089286	2.364800541	0.00211143	4.6549E-06	8.8161E-10	1.14475E-12
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	65	Diesel	13834.9907	16.51%	0.00648008	2.365707753	0.01532998	3.3797E-05	6.4009E-09	1.05664E-09
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	Aggregate	65	Natural Gas	108.089761	0.13%	0.00089286	2.364800541	0.00211143	4.6549E-06	8.8161E-10	1.13701E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	5	Diesel	10.8978166	14.44%	0.00396593	2.36301034	0.00937153	2.0661E-05	3.913E-09	5.65135E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	5	Natural Gas	0.08513708	0.11%	0.0051585	2.361086927	0.01217967	2.6852E-05	5.0855E-09	5.73795E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	10	Diesel	362.184656	14.55%	0.00303773	2.36301034	0.00717819	1.5825E-05	2.9972E-09	4.36097E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	10	Natural Gas	2.82949741	0.11%	0.00467919	2.361086927	0.01104798	2.4357E-05	4.613E-09	5.24361E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	15	Diesel	264.741946	14.13%	0.0021707	2.36301034	0.00512938	1.1308E-05	2.1417E-09	3.02579E-10

San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	15	Natural Gas	2.06824513	0.11%	0.00380551	2.361086927	0.00898513	1.9809E-05	3.7517E-09	4.14073E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	20	Diesel	1724.60349	14.08%	0.00173964	2.36301034	0.00411078	9.0627E-06	1.7164E-09	2.4167E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	20	Natural Gas	13.4731304	0.11%	0.00304506	2.361086927	0.00718966	1.585E-05	3.002E-09	3.30207E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	25	Diesel	3309.56425	14.30%	0.00143566	2.36301034	0.00339248	7.4791E-06	1.4165E-09	2.02592E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	25	Natural Gas	25.8553291	0.11%	0.00239786	2.361086927	0.00566155	1.2482E-05	2.3639E-09	2.64131E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	30	Diesel	6399.7199	14.34%	0.00132009	2.36301034	0.00311938	6.8771E-06	1.3025E-09	1.86806E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	30	Natural Gas	49.996571	0.11%	0.0018639	2.361086927	0.00440082	9.7022E-06	1.8375E-09	2.0589E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	35	Diesel	8505.61128	14.37%	0.0014195	2.36301034	0.00335428	7.3949E-06	1.4006E-09	2.01266E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	35	Natural Gas	66.4484391	0.11%	0.00144318	2.361086927	0.00340746	7.5122E-06	1.4228E-09	1.59728E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	40	Diesel	10793.8035	14.42%	0.00173388	2.36301034	0.00409717	9.0327E-06	1.7107E-09	2.46696E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	40	Natural Gas	84.3244974	0.11%	0.0011357	2.361086927	0.00268148	5.9117E-06	1.1196E-09	1.26134E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	45	Diesel	7953.1421	14.47%	0.00226323	2.36301034	0.00534804	1.179E-05	2.233E-09	3.23054E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	45	Natural Gas	62.1323808	0.11%	0.00094146	2.361086927	0.00222287	4.9006E-06	9.2814E-10	1.049E-12
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	50	Diesel	5989.27248	14.49%	0.00300756	2.36301034	0.0071069	1.5668E-05	2.9674E-09	4.30114E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	50	Natural Gas	46.7900301	0.11%	0.00086046	2.361086927	0.00203163	4.479E-06	8.4829E-10	9.60566E-13
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	55	Diesel	6014.49824	14.40%	0.00396687	2.36301034	0.00937375	2.0666E-05	3.9139E-09	5.63492E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	55	Natural Gas	46.9871015	0.11%	0.00089271	2.361086927	0.00210777	4.6468E-06	8.8008E-10	9.89864E-13
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	60	Diesel	9114.37687	14.25%	0.00514115	2.36301034	0.01214858	2.6783E-05	5.0725E-09	7.22738E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	60	Natural Gas	71.2043023	0.11%	0.00089271	2.361086927	0.00210777	4.6468E-06	8.8008E-10	9.79618E-13
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	65	Diesel	11860.5997	14.15%	0.0065304	2.36301034	0.01543139	3.402E-05	6.4433E-09	9.11837E-10
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	Aggregate	65	Natural Gas	92.6586355	0.11%	0.00089271	2.361086927	0.00210777	4.6468E-06	8.8008E-10	9.73002E-13
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	5	Diesel	8.88286069	11.77%	0.00442729	1.880993052	0.0083277	1.8359E-05	3.4772E-09	4.09337E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	5	Natural Gas	0.21114444	0.28%	0.00487765	1.861227024	0.00907841	2.0014E-05	3.7906E-09	1.0607E-11
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	10	Diesel	295.218387	11.86%	0.00341473	1.880993052	0.00642308	1.416E-05	2.6819E-09	3.18072E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	10	Natural Gas	7.01730246	0.28%	0.00442444	1.861227024	0.00823488	1.8155E-05	3.4384E-09	9.69316E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	15	Diesel	215.792383	11.52%	0.00245504	1.880993052	0.00461792	1.0181E-05	1.9282E-09	2.22041E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	15	Natural Gas	5.12935673	0.27%	0.00359832	1.861227024	0.00669728	1.4765E-05	2.7964E-09	7.65442E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	20	Diesel	1405.73227	11.48%	0.00197496	1.880993052	0.00371489	8.1899E-06	1.5511E-09	1.78016E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	20	Natural Gas	33.4140723	0.27%	0.00287928	1.861227024	0.00535898	1.1815E-05	2.2376E-09	6.10409E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	25	Diesel	2697.64112	11.66%	0.00164536	1.880993052	0.00309492	6.8231E-06	1.2923E-09	1.50649E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	25	Natural Gas	64.1225766	0.28%	0.00226731	1.861227024	0.00421997	9.3035E-06	1.762E-09	4.88264E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	30	Diesel	5216.44126	11.69%	0.0015314	1.880993052	0.00288055	6.3505E-06	1.2028E-09	1.40609E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	30	Natural Gas	123.994127	0.28%	0.00176242	1.861227024	0.00328026	7.2317E-06	1.3696E-09	3.80601E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	35	Diesel	6932.96306	11.71%	0.0016613	1.880993052	0.00312489	6.8892E-06	1.3048E-09	1.52833E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	35	Natural Gas	164.795625	0.28%	0.0013646	1.861227024	0.00253984	5.5994E-06	1.0605E-09	2.95268E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	40	Diesel	8798.07913	11.75%	0.00203502	1.880993052	0.00382785	8.439E-06	1.5983E-09	1.87866E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	40	Natural Gas	209.12919	0.28%	0.00107387	1.861227024	0.00199871	4.4064E-06	8.3454E-10	2.33168E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	45	Diesel	6482.64288	11.79%	0.00265254	1.880993052	0.00498941	1.1E-05	2.0833E-09	2.45665E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	45	Natural Gas	154.091574	0.28%	0.0008902	1.861227024	0.00165687	3.6528E-06	6.9181E-10	1.93914E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	50	Diesel	4881.88367	11.81%	0.00351385	1.880993052	0.00660952	1.4572E-05	2.7598E-09	3.26052E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	50	Natural Gas	116.041737	0.28%	0.00081362	1.861227024	0.00151432	3.3385E-06	6.3229E-10	1.77567E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	55	Diesel	4902.44531	11.74%	0.00461894	1.880993052	0.00868818	1.9154E-05	3.6277E-09	4.25712E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	55	Natural Gas	116.530484	0.28%	0.00084411	1.861227024	0.00157107	3.4636E-06	6.5599E-10	1.82983E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	60	Diesel	7429.17071	11.61%	0.00596791	1.880993052	0.0112256	2.4748E-05	4.6872E-09	5.4435E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	60	Natural Gas	176.590416	0.28%	0.00084411	1.861227024	0.00157107	3.4636E-06	6.5599E-10	1.81089E-12
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	65	Diesel	9667.6296	11.54%	0.00756075	1.880993052	0.01422171	3.1354E-05	5.9382E-09	6.84979E-10
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	Aggregate	65	Natural Gas	229.798292	0.27%	0.00084411	1.861227024	0.00157107	3.4636E-06	6.5599E-10	1.79866E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	5	Diesel	0.1226551	0.16%	0.00392449	2.390588146	0.00938184	2.0683E-05	3.9173E-09	6.3676E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	5	Natural Gas	0.00096091	0.00%	0.00516057	2.390921627	0.01233852	2.7202E-05	5.1519E-09	6.56064E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	10	Diesel	4.0763941	0.16%	0.00300579	2.390588146	0.0071856	1.5842E-05	3.0003E-09	4.91334E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	10	Natural Gas	0.03193533	0.00%	0.00468107	2.390921627	0.01119207	2.4674E-05	4.6732E-09	5.99542E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	15	Diesel	2.97967484	0.16%	0.00214775	2.390588146	0.00513437	1.1319E-05	2.1438E-09	3.40884E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	15	Natural Gas	0.0233434	0.00%	0.00380703	2.390921627	0.00910232	2.0067E-05	3.8006E-09	4.73442E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	20	Diesel	19.4104398	0.16%	0.00172118	2.390588146	0.00411463	9.0712E-06	1.718E-09	2.72255E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	20	Natural Gas	0.15206545	0.00%	0.00304628	2.390921627	0.00728343	1.6057E-05	3.0411E-09	3.77551E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	25	Diesel	37.2491987	0.16%	0.00142029	2.390588146	0.00339533	7.4854E-06	1.4177E-09	2.28209E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	25	Natural Gas	0.29181802	0.00%	0.00239882	2.390921627	0.00573539	1.2644E-05	2.3948E-09	3.02002E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	30	Diesel	72.0289499	0.16%	0.00130579	2.390588146	0.00312162	6.882E-06	1.3034E-09	2.10401E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	30	Natural Gas	0.56428987	0.00%	0.00186465	2.390921627	0.00445822	9.8287E-06	1.8615E-09	2.3541E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	35	Diesel	95.7307911	0.16%	0.00140399	2.390588146	0.00335637	7.3995E-06	1.4014E-09	2.26666E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	35	Natural Gas	0.74997505	0.00%	0.00144376	2.390921627	0.00345191	7.6102E-06	1.4413E-09	1.8263E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	40	Diesel	121.484431	0.16%	0.00171489	2.390588146	0.00409959	9.0381E-06	1.7118E-09	2.77822E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	40	Natural Gas	0.95173446	0.00%	0.00113615	2.390921627	0.00271645	5.9888E-06	1.1342E-09	1.44219E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	45	Diesel	89.5127416	0.16%	0.00223848	2.390588146	0.00535128	1.1798E-05	2.2344E-09	3.63818E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	45	Natural Gas	0.70126155	0.00%	0.00094184	2.390921627	0.00225186	4.9645E-06	9.4025E-10	1.1994E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	50	Diesel	67.4093576	0.16%	0.00297477	2.390588146	0.00711144	1.5678E-05	2.9693E-09	4.84403E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	50	Natural Gas	0.52809902	0.00%	0.00086081	2.390921627	0.00205813	4.5374E-06	8.5936E-10	1.09829E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	55	Diesel	67.693274	0.16%	0.00392375	2.390588146	0.00938007	2.068E-05	3.9166E-09	6.34638E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	55	Natural Gas	0.53032328	0.00%	0.00089307	2.390921627	0.00213526	4.7074E-06	8.9156E-10	1.13179E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	60	Diesel	102.582458	0.16%	0.00508541	2.390588146	0.01215711	2.6802E-05	5.0761E-09	8.14013E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	60	Natural Gas	0.80365244	0.00%	0.00089307	2.390921627	0.00213526	4.7074E-06	8.9156E-10	1.12007E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	65	Diesel	133.491239	0.16%	0.00645973	2.390588146	0.01544255	3.4045E-05	6.4479E-09	1.02702E-11
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 6	Medium Duty	Aggregate	65	Natural Gas	1.04579831	0.00%	0.00089307	2.390921627	0.00213526	4.7074E-06	8.9156E-10	1.11251E-14
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	5	Diesel	9.2539765	12.26%	0.00437277	1.260596579	0.0055123	1.2153E-05	2.3016E-09	2.82269E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	5	Natural Gas	0.21478091	0.28%	0.00488447	1.257017383	0.00613987	1.3536E-05	2.5637E-09	7.29721E-12

San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	10	Diesel	307.552275	12.36%	0.00336994	1.260596579	0.00424813	9.3655E-06	1.7738E-09	2.19157E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	10	Natural Gas	7.13815931	0.29%	0.00443063	1.257017383	0.00556937	1.2278E-05	2.3254E-09	6.66854E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	15	Diesel	224.807944	12.00%	0.00242107	1.260596579	0.003052	6.7285E-06	1.2743E-09	1.52878E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	15	Natural Gas	5.21769807	0.28%	0.00360335	1.257017383	0.00452947	9.9858E-06	1.8912E-09	5.26596E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	20	Diesel	1464.46217	11.96%	0.00194676	1.260596579	0.00245407	5.4103E-06	1.0247E-09	1.22511E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	20	Natural Gas	33.9895526	0.28%	0.0028833	1.257017383	0.00362436	7.9904E-06	1.5133E-09	4.19939E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	25	Diesel	2810.34549	12.14%	0.00162013	1.260596579	0.00204233	4.5026E-06	8.5276E-10	1.03566E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	25	Natural Gas	65.2269401	0.28%	0.00227048	1.257017383	0.00285403	6.2921E-06	1.1917E-09	3.35908E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	30	Diesel	5434.37824	12.18%	0.00150593	1.260596579	0.00189837	4.1852E-06	7.9265E-10	9.65367E-11
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	30	Natural Gas	126.12964	0.28%	0.00176488	1.257017383	0.00221849	4.8909E-06	9.2631E-10	2.6184E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	35	Diesel	7222.61437	12.20%	0.00163222	1.260596579	0.00205756	4.5362E-06	8.5912E-10	1.04837E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	35	Natural Gas	167.63385	0.28%	0.00136651	1.257017383	0.00171773	3.7869E-06	7.1723E-10	2.03134E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	40	Diesel	9165.65286	12.25%	0.00199895	1.260596579	0.00251987	5.5554E-06	1.0522E-09	1.28839E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	40	Natural Gas	212.730958	0.28%	0.00107537	1.257017383	0.00135176	2.9801E-06	5.6442E-10	1.60411E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	45	Diesel	6753.48032	12.28%	0.00260612	1.260596579	0.00328526	7.2428E-06	1.3717E-09	1.68515E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	45	Natural Gas	156.745446	0.29%	0.00089145	1.257017383	0.00112057	2.4704E-06	4.6788E-10	1.33406E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	50	Diesel	5085.84322	12.31%	0.0034537	1.260596579	0.00435373	9.5983E-06	1.8179E-09	2.23745E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	50	Natural Gas	118.040288	0.29%	0.00081476	1.257017383	0.00102416	2.2579E-06	4.2763E-10	1.2216E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	55	Diesel	5107.2639	12.23%	0.0045417	1.260596579	0.00572526	1.2622E-05	2.3905E-09	2.92252E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	55	Natural Gas	118.537453	0.28%	0.00084529	1.257017383	0.00106254	2.3425E-06	4.4366E-10	1.25885E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	60	Diesel	7739.553	12.10%	0.0058702	1.260596579	0.00739995	1.6314E-05	3.0898E-09	3.73829E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	60	Natural Gas	179.631779	0.28%	0.00084529	1.257017383	0.00106254	2.3425E-06	4.4366E-10	1.24582E-12
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	65	Diesel	10071.5322	12.02%	0.00743916	1.260596579	0.00937778	2.0674E-05	3.9156E-09	4.70545E-10
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Instate Tractor Class 7	Medium Duty	Aggregate	65	Natural Gas	233.756037	0.28%	0.00084529	1.257017383	0.00106254	2.3425E-06	4.4366E-10	1.23741E-12
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	5	Diesel	0.02488243	0.03%	0.00391271	1	0.00391271	8.626E-06	1.6337E-09	5.38732E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	10	Diesel	0.85918217	0.03%	0.00299662	1	0.00299662	6.6064E-06	1.2512E-09	4.31871E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	15	Diesel	0.65175686	0.03%	0.00214111	1	0.00214111	4.7203E-06	8.94E-10	3.10939E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	20	Diesel	6.37329516	0.05%	0.00171582	1	0.00171582	3.7827E-06	7.1643E-10	3.72773E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	25	Diesel	13.4231131	0.06%	0.00141577	1	0.00141577	3.1212E-06	5.9114E-10	3.4291E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	30	Diesel	24.0401921	0.05%	0.0013015	1	0.0013015	2.8693E-06	5.4343E-10	2.92781E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	35	Diesel	30.1978664	0.05%	0.00139925	1	0.00139925	3.0848E-06	5.8425E-10	2.98083E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	40	Diesel	45.2400045	0.06%	0.00170902	1	0.00170902	3.7677E-06	7.1359E-10	4.31295E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	45	Diesel	28.986607	0.05%	0.00223081	1	0.00223081	4.9181E-06	9.3146E-10	4.91135E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	50	Diesel	20.0583931	0.05%	0.00296461	1	0.00296461	6.5358E-06	1.2378E-09	6.00886E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	55	Diesel	22.4240324	0.05%	0.00391042	1	0.00391042	8.621E-06	1.6328E-09	8.76419E-13
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	60	Diesel	40.0568737	0.06%	0.00506826	1	0.00506826	1.1174E-05	2.1162E-09	1.32515E-12
San Bernardino (SC)	2050 T6 OOS Class 4	Medium Duty	Aggregate	65	Diesel	47.3416712	0.06%	0.00643812	1	0.00643812	1.4194E-05	2.6882E-09	1.51848E-12
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	5	Diesel	0.03413422	0.05%	0.00391541	1	0.00391541	8.632E-06	1.6349E-09	7.39554E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	10	Diesel	1.17864343	0.05%	0.00299911	1	0.00299911	6.6119E-06	1.2523E-09	5.92943E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	15	Diesel	0.89409321	0.05%	0.00214315	1	0.00214315	4.7248E-06	8.9486E-10	4.2696E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	20	Diesel	8.74301489	0.07%	0.00171759	1	0.00171759	3.7866E-06	7.1717E-10	5.11906E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	25	Diesel	18.4140973	0.08%	0.00141751	1	0.00141751	3.1251E-06	5.9187E-10	4.70988E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	30	Diesel	32.9788205	0.07%	0.00130343	1	0.00130343	2.8736E-06	5.4424E-10	4.02238E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	35	Diesel	41.4260425	0.07%	0.00140158	1	0.00140158	3.09E-06	5.8522E-10	4.09596E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	40	Diesel	62.061151	0.08%	0.00171196	1	0.00171196	3.7742E-06	7.1482E-10	5.92677E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	45	Diesel	39.7644123	0.07%	0.00223457	1	0.00223457	4.9264E-06	9.3303E-10	6.74886E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	50	Diesel	27.5165084	0.07%	0.00296941	1	0.00296941	6.5464E-06	1.2399E-09	8.25644E-13
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	55	Diesel	30.7617401	0.07%	0.00391648	1	0.00391648	8.6344E-06	1.6353E-09	1.20415E-12
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	60	Diesel	54.9508275	0.09%	0.00507578	1	0.00507578	1.119E-05	2.1194E-09	1.82056E-12
San Bernardino (SC)	2050 T6 OOS Class 5	Medium Duty	Aggregate	65	Diesel	64.9442598	0.08%	0.00644732	1	0.00644732	1.4214E-05	2.692E-09	2.08605E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	5	Diesel	0.0891937	0.12%	0.00390936	1	0.00390936	8.6187E-06	1.6323E-09	1.92949E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	10	Diesel	3.079829	0.12%	0.00299363	1	0.00299363	6.5998E-06	1.25E-09	1.54655E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	15	Diesel	2.33629113	0.12%	0.0021387	1	0.0021387	4.715E-06	8.93E-10	1.11334E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	20	Diesel	22.8457481	0.19%	0.00171376	1	0.00171376	3.7782E-06	7.1557E-10	1.33464E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	25	Diesel	48.1165631	0.21%	0.00141379	1	0.00141379	3.1169E-06	5.9032E-10	1.22748E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	30	Diesel	86.1746016	0.19%	0.00129935	1	0.00129935	2.8646E-06	5.4253E-10	1.04777E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	35	Diesel	108.247434	0.18%	0.00139668	1	0.00139668	3.0792E-06	5.8317E-10	1.06655E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	40	Diesel	162.167563	0.22%	0.00170578	1	0.00170578	3.7606E-06	7.1224E-10	1.54309E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	45	Diesel	103.905547	0.19%	0.00222665	1	0.00222665	4.9089E-06	9.2972E-10	1.75725E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	50	Diesel	71.9014237	0.17%	0.00295928	1	0.00295928	6.5241E-06	1.2356E-09	2.15007E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	55	Diesel	80.3813068	0.19%	0.00390369	1	0.00390369	8.6062E-06	1.63E-09	3.13621E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	60	Diesel	143.588085	0.22%	0.00505986	1	0.00505986	1.1155E-05	2.1127E-09	4.74225E-12
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	Aggregate	65	Diesel	169.701209	0.20%	0.0064278	1	0.0064278	1.4171E-05	2.6839E-09	5.43441E-12
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	5	Diesel	0.64854914	0.86%	0.00413897	1	0.00413897	9.1249E-06	1.7282E-09	1.48538E-11
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	10	Diesel	22.3941866	0.90%	0.00316917	1	0.00316917	6.9868E-06	1.3233E-09	1.19047E-11
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	15	Diesel	16.9877417	0.91%	0.00226393	1	0.00226393	4.9911E-06	9.4529E-10	8.56939E-12
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	20	Diesel	166.116997	1.36%	0.00181402	1	0.00181402	3.9992E-06	7.5743E-10	1.02722E-11
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	25	Diesel	349.867246	1.51%	0.00149631	1	0.00149631	3.2988E-06	6.2477E-10	9.44625E-12
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	30	Diesel	626.596511	1.40%	0.00137496	1	0.00137496	3.0313E-06	5.7411E-10	8.06194E-12
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	35	Diesel	787.093451	1.33%	0.00147777	1	0.00147777	3.2579E-06	6.1703E-10	8.20537E-12
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	40	Diesel	1179.15984	1.58%	0.00180473	1	0.00180473	3.9787E-06	7.5355E-10	1.18711E-11
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	45	Diesel	755.522532	1.37%	0.00235584	1	0.00235584	5.1938E-06	9.8367E-10	1.35187E-11
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	50	Diesel	522.812759	1.27%	0.00313111	1	0.00313111	6.9029E-06	1.3074E-09	1.65415E-11
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	55	Diesel	584.472054	1.40%	0.00413054	1	0.00413054	9.1063E-06	1.7247E-09	2.41293E-11
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	60	Diesel	1044.06393	1.63%	0.00535412	1	0.00535411	1.1804E-05	2.2356E-09	3.64874E-11
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	Aggregate	65	Diesel	1233.93881	1.47%	0.00680185	1	0.00680185	1.4996E-05	2.8401E-09	4.18144E-11
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	5	Diesel	0.12131267	0.16%	0.00395161	2.080300886	0.00822054	1.8123E-05	3.4324E-09	5.51835E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	5	Natural Gas	0.02330668	0.03%	0.00510803	2.088990024	0.01067062	2.3525E-05	4.4554E-09	1.37617E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	10	Diesel	4.1349492	0.17%	0.00308094	2.080300886	0.00640929	1.413E-05	2.6762E-09	4.44548E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	10	Natural Gas	0.79440965	0.03%	0.00463341	2.088990024	0.00967915	2.1339E-05	4.0415E-09	1.28979E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	15	Diesel	3.25604506	0.17%	0.0022536	2.080300886	0.00468816	1.0336E-05	1.9575E-09	3.40129E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	15	Natural Gas	0.6255539	0.03%	0.00376827	2.088990024	0.00787188	1.7355E-05	3.2868E-09	1.09722E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	20	Diesel	26.368101	0.22%	0.00183264	2.080300886	0.00381243	8.405E-06	1.5919E-09	3.42681E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	20	Natural Gas	5.06586002	0.04%	0.00301527	2.088990024	0.00629886	1.3887E-05	2.63E-09	1.08774E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	25	Diesel	51.3469119	0.22%	0.00153848	2.080300886	0.00320049	7.0559E-06	1.3363E-09	2.96528E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	25	Natural Gas	9.86480855	0.04%	0.0023744	2.088990024	0.00496009	1.0935E-05	2.071E-09	8.82902E-13
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	30	Diesel	95.1137607	0.21%	0.00142567	2.080300886	0.00296583	6.5385E-06	1.2384E-09	2.63968E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	30	Natural Gas	18.2733295	0.04%	0.00184566	2.088990024	0.00385556	8.5001E-06	1.6099E-09	6.59275E-13
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	35	Diesel	124.500257	0.21%	0.00151644	2.080300886	0.00315465	6.9548E-06	1.3172E-09	2.77069E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	35	Natural Gas	23.9190859	0.04%	0.00142906	2.088990024	0.00298528	6.5814E-06	1.2465E-09	5.03727E-13
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	40	Diesel	167.029788	0.22%	0.00181037	2.080300886	0.00376611	8.3029E-06	1.5725E-09	3.50907E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	40	Natural Gas	32.0898924	0.04%	0.00112459	2.088990024	0.00234925	5.1792E-06	9.8091E-10	4.20535E-13
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	45	Diesel	115.643825	0.21%	0.00230719	2.080300886	0.00479966	1.0581E-05	2.0041E-09	4.21575E-12

San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	45	Natural Gas	22.2175814	0.04%	0.00093225	2.088990024	0.00194746	4.2934E-06	8.1315E-10	3.28629E-13
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	50	Diesel	82.0484958	0.20%	0.00300675	2.080300886	0.00625495	1.379E-05	2.6117E-09	5.18589E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	50	Natural Gas	15.7632207	0.04%	0.00085205	2.088990024	0.00177991	3.924E-06	7.4319E-10	2.83513E-13
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	55	Diesel	92.570599	0.22%	0.00390892	2.080300886	0.00813173	1.7927E-05	3.3953E-09	7.52369E-12
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	55	Natural Gas	17.7847353	0.04%	0.00088398	2.088990024	0.00184661	4.0711E-06	7.7104E-10	3.28245E-13
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	60	Diesel	156.091552	0.24%	0.00500201	2.080300886	0.01040568	2.2941E-05	4.3448E-09	1.06018E-11
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	60	Natural Gas	29.98843	0.05%	0.00088398	2.088990024	0.00184661	4.0711E-06	7.7104E-10	3.61458E-13
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	65	Diesel	204.170403	0.24%	0.00628237	2.080300886	0.01306922	2.8813E-05	5.457E-09	1.32938E-11
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	Aggregate	65	Natural Gas	39.2253761	0.05%	0.00088398	2.088990024	0.00184661	4.0711E-06	7.7104E-10	3.60869E-13
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	5	Diesel	0.2615948	0.35%	0.00398326	2.077147728	0.00827381	1.8241E-05	3.4547E-09	1.19767E-11
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	5	Natural Gas	0.05269423	0.07%	0.00492146	2.059199844	0.01013426	2.2342E-05	4.2315E-09	2.955E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	10	Diesel	8.91647327	0.36%	0.00311635	2.077147728	0.00647312	1.4271E-05	2.7028E-09	9.68154E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	10	Natural Gas	1.79608577	0.07%	0.00446417	2.059199844	0.00919263	2.0266E-05	3.8383E-09	2.76952E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	15	Diesel	7.02123226	0.37%	0.00228695	2.077147728	0.00475034	1.0473E-05	1.9835E-09	7.43171E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	15	Natural Gas	1.41431875	0.08%	0.00363064	2.059199844	0.0074762	1.6482E-05	3.1216E-09	2.35602E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	20	Diesel	56.8593364	0.46%	0.00186312	2.077147728	0.00386998	8.5318E-06	1.6159E-09	7.501E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	20	Natural Gas	11.4534348	0.09%	0.00290514	2.059199844	0.00598225	1.3189E-05	2.4978E-09	2.33566E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	25	Diesel	110.722852	0.48%	0.00157085	2.077147728	0.00326289	7.1934E-06	1.3624E-09	6.51889E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	25	Natural Gas	22.3034077	0.10%	0.00228767	2.059199844	0.00471077	1.0385E-05	1.9669E-09	1.89582E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	30	Diesel	205.100296	0.46%	0.00146436	2.077147728	0.00304168	6.7058E-06	1.27E-09	5.83769E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	30	Natural Gas	41.3142856	0.09%	0.00177825	2.059199844	0.00366177	8.0728E-06	1.5289E-09	1.41564E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	35	Diesel	268.468404	0.45%	0.00156535	2.077147728	0.00325146	7.1682E-06	1.3576E-09	6.15796E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	35	Natural Gas	54.0788118	0.09%	0.00137686	2.059199844	0.00283523	6.2506E-06	1.1838E-09	1.08163E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	40	Diesel	360.177735	0.48%	0.0018735	2.077147728	0.00389153	8.5794E-06	1.6249E-09	7.81883E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	40	Natural Gas	72.5522396	0.10%	0.00108351	2.059199844	0.00223116	4.9189E-06	9.3161E-10	9.02998E-13
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	45	Diesel	249.370676	0.45%	0.00238859	2.077147728	0.00496145	1.0938E-05	2.0716E-09	9.39715E-12
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	45	Natural Gas	50.2318695	0.09%	0.0008982	2.059199844	0.00184957	4.0776E-06	7.7227E-10	7.05654E-13
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	50	Diesel	176.926773	0.43%	0.00311049	2.077147728	0.00646095	1.4244E-05	2.6977E-09	1.1551E-11
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	50	Natural Gas	35.6391647	0.09%	0.00082092	2.059199844	0.00169045	3.7268E-06	7.0583E-10	6.08777E-13
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	55	Diesel	199.616303	0.48%	0.0040391	2.077147728	0.00838981	1.8496E-05	3.5031E-09	1.67387E-11
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	55	Natural Gas	40.2096199	0.10%	0.00085169	2.059199844	0.0017538	3.8665E-06	7.3228E-10	7.04829E-13
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	60	Diesel	336.59087	0.53%	0.00515873	2.077147728	0.01071544	2.3624E-05	4.4742E-09	2.35418E-11
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	60	Natural Gas	67.80103	0.11%	0.00085169	2.059199844	0.0017538	3.8665E-06	7.3228E-10	7.76146E-13
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	65	Diesel	440.266579	0.53%	0.0064649	2.077147728	0.01342854	2.9605E-05	5.607E-09	2.94544E-11
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	Aggregate	65	Natural Gas	88.6848996	0.11%	0.00085169	2.059199844	0.0017538	3.8665E-06	7.3228E-10	7.7488E-13
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	5	Diesel	0.19552284	0.26%	0.00387577	2.077386274	0.00805148	1.775E-05	3.3618E-09	8.71115E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	5	Natural Gas	0.03833189	0.05%	0.00507352	2.069446818	0.01049938	2.3147E-05	4.3839E-09	2.22703E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	10	Diesel	6.66440682	0.27%	0.00301675	2.077386274	0.00626696	1.3816E-05	2.6167E-09	7.00578E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	10	Natural Gas	1.30654445	0.05%	0.00460211	2.069446818	0.00952382	2.0996E-05	3.9766E-09	2.08724E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	15	Diesel	5.2478538	0.28%	0.00219992	2.077386274	0.00457009	1.0075E-05	1.9082E-09	5.34389E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	15	Natural Gas	1.02883189	0.05%	0.00374281	2.069446818	0.00774555	1.7076E-05	3.2341E-09	1.77561E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	20	Diesel	42.4981647	0.35%	0.00178589	2.077386274	0.00370998	8.1791E-06	1.5491E-09	5.37466E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	20	Natural Gas	8.33168546	0.07%	0.0029949	2.069446818	0.00619778	1.3664E-05	2.5878E-09	1.76027E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	25	Diesel	82.7571738	0.36%	0.00149759	2.077386274	0.00311107	6.8587E-06	1.299E-09	4.64569E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	25	Natural Gas	16.2243887	0.07%	0.00235836	2.069446818	0.00488049	1.076E-05	2.0378E-09	1.42878E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	30	Diesel	153.29736	0.34%	0.00138838	2.077386274	0.0028842	6.3586E-06	1.2043E-09	4.13734E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	30	Natural Gas	30.0536598	0.07%	0.00183319	2.069446818	0.00379369	8.3637E-06	1.584E-09	1.06689E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	35	Diesel	200.660351	0.34%	0.00148052	2.077386274	0.00307561	6.7806E-06	1.2842E-09	4.35369E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	35	Natural Gas	39.3390854	0.07%	0.0014194	2.069446818	0.00293737	6.4758E-06	1.2265E-09	8.15172E-13
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	40	Diesel	269.20632	0.36%	0.00177357	2.077386274	0.00368438	8.1227E-06	1.5384E-09	5.53293E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	40	Natural Gas	52.777394	0.07%	0.00111699	2.069446818	0.00231155	5.0961E-06	9.6517E-10	6.80543E-13
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	45	Diesel	186.386207	0.34%	0.00226725	2.077386274	0.00470996	1.0384E-05	1.9666E-09	6.66765E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	45	Natural Gas	36.5406662	0.07%	0.00092595	2.069446818	0.0019162	4.2245E-06	8.001E-10	5.31814E-13
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	50	Diesel	132.239727	0.32%	0.00296139	2.077386274	0.00615196	1.3563E-05	2.5687E-09	8.22062E-12
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	50	Natural Gas	25.9253505	0.06%	0.00084629	2.069446818	0.00175135	3.8611E-06	7.3126E-10	4.58804E-13
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	55	Diesel	149.198479	0.36%	0.00385586	2.077386274	0.00801011	1.7659E-05	3.3446E-09	1.19448E-11
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	55	Natural Gas	29.2500819	0.07%	0.000878	2.069446818	0.00181698	4.0058E-06	7.5867E-10	5.31192E-13
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	60	Diesel	251.576876	0.39%	0.00494495	2.077386274	0.01027257	2.2647E-05	4.2892E-09	1.68686E-11
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	60	Natural Gas	49.3211745	0.08%	0.000878	2.069446818	0.00181698	4.0058E-06	7.5867E-10	5.84941E-13
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	65	Diesel	329.066829	0.39%	0.00622645	2.077386274	0.01293475	2.8516E-05	5.4008E-09	2.12055E-11
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	Aggregate	65	Natural Gas	64.5129346	0.08%	0.000878	2.069446818	0.00181698	4.0058E-06	7.5867E-10	5.83986E-13
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	5	Diesel	0.61484469	0.81%	0.0037939	1.836484723	0.00696744	1.5361E-05	2.9092E-09	2.37051E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	5	Natural Gas	0.11887473	0.16%	0.00513548	1.833751347	0.00941719	2.0761E-05	3.9321E-09	6.1946E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	10	Diesel	20.9570158	0.84%	0.00293956	1.836484723	0.00539845	1.1902E-05	2.2541E-09	1.89774E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	10	Natural Gas	4.05185184	0.16%	0.00465831	1.833751347	0.00854218	1.8832E-05	3.5667E-09	5.80578E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	15	Diesel	16.5024972	0.88%	0.00213298	1.836484723	0.00391719	8.6359E-06	1.6356E-09	1.44037E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	15	Natural Gas	3.19061045	0.17%	0.00378852	1.833751347	0.00694721	1.5316E-05	2.9008E-09	4.93895E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	20	Diesel	133.640507	1.09%	0.00172589	1.836484723	0.00316957	6.9877E-06	1.3234E-09	1.44394E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	20	Natural Gas	25.8381986	0.21%	0.00303147	1.833751347	0.00555897	1.2255E-05	2.3211E-09	4.89627E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	25	Diesel	260.239725	1.12%	0.0014405	1.836484723	0.00264546	5.8322E-06	1.1046E-09	1.24225E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	25	Natural Gas	50.3150267	0.22%	0.00238716	1.833751347	0.00437745	9.6506E-06	1.8278E-09	3.97423E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	30	Diesel	482.061686	1.08%	0.00133162	1.836484723	0.0024455	5.3914E-06	1.0211E-09	1.10314E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	30	Natural Gas	93.2023218	0.21%	0.00185558	1.833751347	0.00340267	7.5016E-06	1.4208E-09	2.96761E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	35	Diesel	631.000217	1.07%	0.00142202	1.836484723	0.00261152	5.7574E-06	1.0904E-09	1.16249E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	35	Natural Gas	121.998257	0.21%	0.00143674	1.833751347	0.00263461	5.8083E-06	1.1001E-09	2.26744E-12

San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	40	Diesel	846.551126	1.13%	0.00171147	1.836484723	0.00314309	6.9293E-06	1.3124E-09	1.48428E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	40	Natural Gas	163.6731	0.22%	0.00113063	1.833751347	0.00207329	4.5708E-06	8.6569E-10	1.89297E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	45	Diesel	586.113481	1.07%	0.00219984	1.836484723	0.00403997	8.9066E-06	1.6869E-09	1.79847E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	45	Natural Gas	113.319807	0.21%	0.00093726	1.833751347	0.0017187	3.7891E-06	7.1763E-10	1.47927E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	50	Diesel	415.843469	1.01%	0.00288703	1.836484723	0.00530198	1.1689E-05	2.2138E-09	2.22791E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	50	Natural Gas	80.399621	0.19%	0.00085662	1.833751347	0.00157084	3.4631E-06	6.5589E-10	1.27619E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	55	Diesel	469.17227	1.12%	0.00377297	1.836484723	0.00692899	1.5276E-05	2.8931E-09	3.2492E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	55	Natural Gas	90.7102684	0.22%	0.00088873	1.833751347	0.0016297	3.5929E-06	6.8047E-10	1.47754E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	60	Diesel	791.113253	1.24%	0.0048493	1.836484723	0.00890567	1.9634E-05	3.7185E-09	4.59868E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	60	Natural Gas	152.954682	0.24%	0.00088873	1.833751347	0.0016297	3.5929E-06	6.8047E-10	1.62704E-12
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	65	Diesel	1034.78958	1.23%	0.00611356	1.836484723	0.01122746	2.4752E-05	4.6879E-09	5.78814E-11
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	Aggregate	65	Natural Gas	200.067324	0.24%	0.00088873	1.833751347	0.0016297	3.5929E-06	6.8047E-10	1.62439E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	5	Diesel	0.23186802	0.31%	0.00332371	2.551915146	0.00848184	1.8699E-05	3.5415E-09	1.08826E-11
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	5	Natural Gas	0.00133284	0.00%	0.0051677	2.549071692	0.01317284	2.9041E-05	5.5002E-09	9.71539E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	10	Diesel	7.90323435	0.32%	0.00254484	2.551915146	0.00649422	1.4317E-05	2.7116E-09	8.60934E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	10	Natural Gas	0.04542998	0.00%	0.00468754	2.549071692	0.01194887	2.6343E-05	4.9892E-09	9.10558E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	15	Diesel	6.22336234	0.33%	0.00181788	2.551915146	0.00463907	1.0227E-05	1.937E-09	6.43289E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	15	Natural Gas	0.03577361	0.00%	0.00381229	2.549071692	0.00971781	2.1424E-05	4.0576E-09	7.74608E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	20	Diesel	50.398027	0.41%	0.00145658	2.551915146	0.00371706	8.1947E-06	1.552E-09	6.3859E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	20	Natural Gas	0.28970179	0.00%	0.00305049	2.549071692	0.00777592	1.7143E-05	3.2468E-09	7.67913E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	25	Diesel	98.1406684	0.42%	0.00120141	2.551915146	0.00306589	6.7591E-06	1.2801E-09	5.42924E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	25	Natural Gas	0.56413969	0.00%	0.00240214	2.549071692	0.00612321	1.3499E-05	2.5567E-09	6.23305E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	30	Diesel	181.793368	0.41%	0.00110389	2.551915146	0.00281704	6.2105E-06	1.1762E-09	4.79218E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	30	Natural Gas	1.04499852	0.00%	0.00186722	2.549071692	0.00475968	1.0493E-05	1.9874E-09	4.6543E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	35	Diesel	237.960531	0.40%	0.00118637	2.551915146	0.00302751	6.6745E-06	1.2641E-09	5.08224E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	35	Natural Gas	1.3678629	0.00%	0.00144575	2.549071692	0.00368532	8.1247E-06	1.5388E-09	3.55618E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	40	Diesel	319.248313	0.43%	0.00144882	2.551915146	0.00369727	8.1511E-06	1.5438E-09	6.58438E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	40	Natural Gas	1.83512754	0.00%	0.00113772	2.549071692	0.00290014	6.3937E-06	1.2109E-09	2.96886E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	45	Diesel	221.033006	0.40%	0.00189127	2.551915146	0.00482635	1.064E-05	2.0152E-09	8.10247E-12
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	45	Natural Gas	1.27055881	0.00%	0.00094314	2.549071692	0.00240413	5.3002E-06	1.0038E-09	2.32003E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	50	Diesel	156.821392	0.38%	0.00251369	2.551915146	0.00641472	1.4142E-05	2.6784E-09	1.01651E-11
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	50	Natural Gas	0.90145271	0.00%	0.000862	2.549071692	0.0021973	4.8442E-06	9.1746E-10	2.00152E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	55	Diesel	176.932558	0.42%	0.0033161	2.551915146	0.00846241	1.8656E-05	3.5334E-09	1.4965E-11
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	55	Natural Gas	1.01705725	0.00%	0.0008943	2.549071692	0.00227964	5.0257E-06	9.5185E-10	2.31732E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	60	Diesel	298.341782	0.47%	0.0042985	2.551915146	0.01096939	2.4183E-05	4.5802E-09	2.13612E-11
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	60	Natural Gas	1.71495102	0.00%	0.0008943	2.549071692	0.00227964	5.0257E-06	9.5185E-10	2.5518E-14
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	65	Diesel	390.236122	0.47%	0.00546087	2.551915146	0.01393569	3.0723E-05	5.8187E-09	2.70933E-11
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 5	Medium Duty	Aggregate	65	Natural Gas	2.24318509	0.00%	0.0008943	2.549071692	0.00227964	5.0257E-06	9.5185E-10	2.54763E-14
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	5	Diesel	0.04381886	0.06%	0.00330736	2.552497086	0.00844203	1.8612E-05	3.5249E-09	2.04696E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	5	Natural Gas	0.00025188	0.00%	0.0051677	2.549134772	0.01317317	2.9042E-05	5.5004E-09	1.83608E-14
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	10	Diesel	1.49356818	0.06%	0.00253232	2.552497086	0.00646374	1.425E-05	2.6989E-09	1.61937E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	10	Natural Gas	0.00858544	0.00%	0.00468754	2.549134772	0.01194917	2.6343E-05	4.9893E-09	1.72083E-14
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	15	Diesel	1.17610279	0.06%	0.00180893	2.552497086	0.00461729	1.0179E-05	1.9279E-09	1.20999E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	15	Natural Gas	0.00676056	0.00%	0.00381229	2.549134772	0.00971805	2.1425E-05	4.0577E-09	1.4639E-14
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	20	Diesel	9.5243145	0.08%	0.00144941	2.552497086	0.00369961	8.1563E-06	1.5447E-09	1.20115E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	20	Natural Gas	0.05474839	0.00%	0.00305049	2.549134772	0.00777612	1.7143E-05	3.2469E-09	1.45125E-14
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	25	Diesel	18.5468092	0.08%	0.0011955	2.552497086	0.0030515	6.7274E-06	1.2741E-09	1.02121E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	25	Natural Gas	0.10661219	0.00%	0.00240214	2.549134772	0.00612337	1.35E-05	2.5568E-09	1.17796E-14
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	30	Diesel	34.3556546	0.08%	0.00109846	2.552497086	0.00280382	6.1814E-06	1.1707E-09	9.01384E-13
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	30	Natural Gas	0.1974858	0.00%	0.00186722	2.549134772	0.0047598	1.0494E-05	1.9874E-09	8.79601E-15
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	35	Diesel	44.9702313	0.08%	0.00118053	2.552497086	0.0030133	6.6432E-06	1.2582E-09	9.55945E-13
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	35	Natural Gas	0.25850132	0.00%	0.00144575	2.549134772	0.00368541	8.1249E-06	1.5388E-09	6.72069E-15
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	40	Diesel	60.3321502	0.08%	0.0014417	2.552497086	0.00367992	8.1128E-06	1.5365E-09	1.23849E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	40	Natural Gas	0.34680588	0.00%	0.00113772	2.549134772	0.00290021	6.3939E-06	1.211E-09	5.61075E-15
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	45	Diesel	41.7712357	0.08%	0.00188196	2.552497086	0.0048037	1.059E-05	2.0057E-09	1.52403E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	45	Natural Gas	0.24011261	0.00%	0.00094314	2.549134772	0.00240419	5.3003E-06	1.0039E-09	4.38455E-15
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	50	Diesel	29.6364034	0.07%	0.00250132	2.552497086	0.00638462	1.4076E-05	2.6659E-09	1.91201E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	50	Natural Gas	0.17035824	0.00%	0.000862	2.549134772	0.00219735	4.8443E-06	9.1749E-10	3.78261E-15
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	55	Diesel	33.4370495	0.08%	0.00329979	2.552497086	0.00842269	1.8569E-05	3.5168E-09	2.81484E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	55	Natural Gas	0.1922054	0.00%	0.0008943	2.549134772	0.0022797	5.0259E-06	9.5187E-10	4.37943E-15
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	60	Diesel	56.3811945	0.09%	0.00427735	2.552497086	0.01091792	2.407E-05	4.5587E-09	4.01793E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	60	Natural Gas	0.32409469	0.00%	0.0008943	2.549134772	0.0022797	5.0259E-06	9.5187E-10	4.82255E-15
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	65	Diesel	73.7475606	0.09%	0.00543401	2.552497086	0.01387029	3.0579E-05	5.7914E-09	5.09611E-12
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 6	Medium Duty	Aggregate	65	Natural Gas	0.42392136	0.00%	0.0008943	2.549134772	0.0022797	5.0259E-06	9.5187E-10	4.81468E-15
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	5	Diesel	0.06034649	0.08%	0.00328955	2.578526149	0.00848219	1.87E-05	3.5417E-09	2.83245E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	5	Natural Gas	0.00034689	0.00%	0.0051677	2.575140319	0.01330756	2.9338E-05	5.5565E-09	2.55441E-14
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	10	Diesel	2.05691338	0.08%	0.00251868	2.578526149	0.00649448	1.4318E-05	2.7117E-09	2.24078E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	10	Natural Gas	0.01182371	0.00%	0.00468754	2.575140319	0.01207107	2.6612E-05	5.0402E-09	2.39407E-14
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	15	Diesel	1.61970615	0.09%	0.00179919	2.578526149	0.00463926	1.0228E-05	1.9371E-09	1.67431E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	15	Natural Gas	0.00931052	0.00%	0.00381229	2.575140319	0.00981719	2.1643E-05	4.0991E-09	2.03663E-14
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	20	Diesel	13.1167028	0.11%	0.0014416	2.578526149	0.00371721	8.1951E-06	1.5521E-09	1.66208E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	20	Natural Gas	0.07539843	0.00%	0.00305049	2.575140319	0.00785544	1.7318E-05	3.28E-09	2.01903E-14
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	25	Diesel	25.542309	0.11%	0.00118906	2.578526149	0.00306601	6.7594E-06	1.2802E-09	1.41309E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	25	Natural Gas	0.14682425	0.00%	0.00240214	2.575140319	0.00618583	1.3637E-05	2.5828E-09	1.63882E-14
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	30	Diesel	47.3139468	0.11%	0.00109255	2.578526149	0.00281716	6.2108E-06	1.1763E-09	1.24727E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0

San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	30	Natural Gas	0.27197364	0.00%	0.00186722	2.575140319	0.00480836	1.0601E-05	2.0077E-09	1.22373E-14
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	35	Diesel	61.9321377	0.10%	0.00117417	2.578526149	0.00302763	6.6748E-06	1.2642E-09	1.32277E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	35	Natural Gas	0.35600305	0.00%	0.00144575	2.575140319	0.00372301	8.2078E-06	1.5545E-09	9.35003E-15
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	40	Diesel	83.0882771	0.11%	0.00143393	2.578526149	0.00369743	8.1514E-06	1.5438E-09	1.71374E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	40	Natural Gas	0.47761438	0.00%	0.00113772	2.575140319	0.0029298	6.4591E-06	1.2233E-09	7.80584E-15
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	45	Diesel	57.5265425	0.10%	0.00187182	2.578526149	0.00482654	1.0641E-05	2.0153E-09	2.10885E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	45	Natural Gas	0.33067847	0.00%	0.00094314	2.575140319	0.00242872	5.3544E-06	1.0141E-09	6.09992E-15
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	50	Diesel	40.8146849	0.10%	0.00248785	2.578526149	0.00641499	1.4143E-05	2.6785E-09	2.64571E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	50	Natural Gas	0.23461409	0.00%	0.000862	2.575140319	0.00221977	4.8938E-06	9.2685E-10	5.26249E-15
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	55	Diesel	46.0488616	0.11%	0.00328201	2.578526149	0.00846276	1.8657E-05	3.5336E-09	3.89498E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	55	Natural Gas	0.26470158	0.00%	0.0008943	2.575140319	0.00230295	5.0771E-06	9.6158E-10	6.09279E-15
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	60	Diesel	77.6470968	0.12%	0.00425431	2.578526149	0.01096985	2.4184E-05	4.5804E-09	5.55973E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	60	Natural Gas	0.44633697	0.00%	0.0008943	2.575140319	0.00230295	5.0771E-06	9.6158E-10	6.70928E-15
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	65	Diesel	101.563722	0.12%	0.00540474	2.578526149	0.01393626	3.0724E-05	5.819E-09	7.05164E-12
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6 Utility Class 7	Medium Duty	Aggregate	65	Natural Gas	0.58381635	0.00%	0.0008943	2.575140319	0.00230295	5.0771E-06	9.6158E-10	6.69834E-15
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	5	Gasoline	3.50778126	4.65%	0.00777962	2.334362517	0.01816044	4.0037E-05	7.5828E-09	3.52502E-10
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	10	Gasoline	114.60486	4.60%	0.00489492	2.334362517	0.01142651	2.5191E-05	4.7711E-09	2.19662E-10
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	15	Gasoline	92.1667837	4.92%	0.00324913	2.334362517	0.00758464	1.6721E-05	3.1669E-09	1.55762E-10
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	20	Gasoline	623.129977	5.09%	0.00227522	2.334362517	0.0053112	1.1709E-05	2.2177E-09	1.12818E-10
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	25	Gasoline	1147.59112	4.96%	0.0016808	2.334362517	0.0039236	8.6501E-06	1.6383E-09	8.12467E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	30	Gasoline	2187.42279	4.90%	0.00130991	2.334362517	0.0030578	6.7413E-06	1.2768E-09	6.25898E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	35	Gasoline	2893.16061	4.89%	0.00107697	2.334362517	0.00251403	5.5425E-06	1.0497E-09	5.13107E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	40	Gasoline	3650.3775	4.88%	0.00093411	2.334362517	0.00218055	4.8073E-06	9.1047E-10	4.44026E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	45	Gasoline	2647.48535	4.82%	0.00085473	2.334362517	0.00199524	4.3988E-06	8.331E-10	4.01209E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	50	Gasoline	1962.63088	4.75%	0.00082507	2.334362517	0.00192602	4.2462E-06	8.042E-10	3.8197E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	55	Gasoline	2051.98471	4.91%	0.00084022	2.334362517	0.00196138	4.3241E-06	8.1896E-10	4.02263E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	60	Gasoline	3257.68352	5.09%	0.00090267	2.334362517	0.00210715	4.6455E-06	8.7982E-10	4.48056E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	65	Gasoline	4367.10801	5.21%	0.00102305	2.334362517	0.00238817	5.265E-06	9.9716E-10	5.19594E-11
San Bernardino (SC)	2050 T6TS	Medium Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	5	Diesel	1.93942517	17.29%	0.01113072	1.293827283	0.01440122	3.1749E-05	6.0131E-09	1.03947E-09
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	5	Natural Gas	0.00709509	0.06%	0.00996168	1.291669667	0.01286719	2.8367E-05	5.3726E-09	3.39766E-12
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	10	Diesel	78.7213919	17.49%	0.00900569	1.293827283	0.0116518	2.5688E-05	4.8651E-09	8.5078E-10
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	10	Natural Gas	0.28799032	0.06%	0.00903607	1.291669667	0.01167162	2.5732E-05	4.8734E-09	3.11774E-12
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	15	Diesel	228.8022	18.26%	0.00689609	1.293827283	0.00892235	1.967E-05	3.7255E-09	6.80181E-10
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	15	Natural Gas	0.83703829	0.07%	0.00734888	1.291669667	0.00949233	2.0927E-05	3.9635E-09	2.6473E-12
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	20	Diesel	2839.25643	5.64%	0.00578432	1.293827283	0.00748391	1.6499E-05	3.1249E-09	1.76384E-10
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	20	Natural Gas	10.3869907	0.02%	0.00588037	1.291669667	0.0075955	1.6745E-05	3.1714E-09	6.54894E-13
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	25	Diesel	6126.69458	19.43%	0.00497925	1.293827283	0.00644229	1.4203E-05	2.6899E-09	5.22754E-10
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	25	Natural Gas	22.4135866	0.07%	0.00463055	1.291669667	0.00598114	1.3186E-05	2.4974E-09	1.77552E-12
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	30	Diesel	14053.9447	18.78%	0.00507558	1.293827283	0.00656693	1.4478E-05	2.742E-09	5.15072E-10
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	30	Natural Gas	51.4142336	0.07%	0.0035994	1.291669667	0.00464924	1.025E-05	1.9413E-09	1.33405E-12
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	35	Diesel	22086.3103	18.69%	0.00620298	1.293827283	0.00802558	1.7693E-05	3.351E-09	6.26385E-10
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	35	Natural Gas	80.7994296	0.07%	0.00278694	1.291669667	0.00359981	7.9362E-06	1.5031E-09	1.02785E-12
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	40	Diesel	31818.9713	19.00%	0.00836144	1.293827283	0.01081825	2.385E-05	4.5171E-09	8.58283E-10
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	40	Natural Gas	116.4049	0.07%	0.00219317	1.291669667	0.00283285	6.2454E-06	1.1828E-09	8.22207E-13
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	45	Diesel	24281.8092	18.40%	0.01155096	1.293827283	0.01494494	3.2948E-05	6.2401E-09	1.14832E-09
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	45	Natural Gas	88.8313308	0.07%	0.00181807	1.291669667	0.00234835	5.1772E-06	9.8053E-10	6.60108E-13
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	50	Diesel	18954.7799	18.11%	0.01577154	1.293827283	0.02040565	4.4987E-05	8.5202E-09	1.54281E-09
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	50	Natural Gas	69.343199	0.07%	0.00166166	1.291669667	0.00214631	4.7318E-06	8.9618E-10	5.93664E-13
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	55	Diesel	25260.7593	18.76%	0.02102318	1.293827283	0.02720037	5.9967E-05	1.1357E-08	2.13085E-09
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	55	Natural Gas	92.4126717	0.07%	0.00172393	1.291669667	0.00222675	4.9091E-06	9.2976E-10	6.38168E-13
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	60	Diesel	50094.1897	19.18%	0.02730589	1.293827283	0.03532911	7.7887E-05	1.4751E-08	2.82889E-09
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	60	Natural Gas	183.262026	0.07%	0.00172393	1.291669667	0.00222675	4.9091E-06	9.2976E-10	6.52288E-13
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	65	Diesel	76943.4035	18.99%	0.03461966	1.293827283	0.04479187	9.8749E-05	1.8703E-08	3.55126E-09
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 CAIRP Class 8	Heavy Duty	Aggregate	65	Natural Gas	281.485818	0.07%	0.00172393	1.291669667	0.00222675	4.9091E-06	9.2976E-10	6.45862E-13
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	5	Diesel	2.97932861	26.56%	0.01099789	1	0.01099789	2.4246E-05	4.5921E-09	1.21945E-09
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	10	Diesel	120.931139	26.86%	0.00889839	1	0.00889839	1.9618E-05	3.7155E-09	9.98116E-10
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	15	Diesel	351.484014	28.05%	0.00681408	1	0.00681408	1.5022E-05	2.8452E-09	7.97991E-10
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	20	Diesel	4361.64182	8.67%	0.00571563	1	0.00571563	1.2601E-05	2.3865E-09	2.06937E-10
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	25	Diesel	9411.77663	29.85%	0.00492029	1	0.00492029	1.0847E-05	2.0544E-09	6.13328E-10
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	30	Diesel	21589.5515	28.86%	0.0050156	1	0.0050156	1.1058E-05	2.0942E-09	6.0433E-10
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	35	Diesel	33928.8039	28.72%	0.00612965	1	0.00612965	1.3514E-05	2.5594E-09	7.34929E-10
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	40	Diesel	48880.0358	29.19%	0.00826243	1	0.00826243	1.8216E-05	3.4499E-09	1.00699E-09
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	45	Diesel	37301.5109	28.27%	0.01141394	1	0.01141394	2.5163E-05	4.7658E-09	1.34725E-09
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	50	Diesel	29118.1734	27.82%	0.01558418	1	0.01558418	3.4357E-05	6.5071E-09	1.81005E-09
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	55	Diesel	38805.3657	28.82%	0.02077316	1	0.02077316	4.5797E-05	8.6737E-09	2.49993E-09
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	60	Diesel	76954.2725	29.46%	0.02698087	1	0.02698087	5.9483E-05	1.1266E-08	3.31883E-09
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	Aggregate	65	Diesel	118199.809	29.17%	0.03420731	1	0.03420731	7.5414E-05	1.4283E-08	4.16628E-09
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	5	Diesel	1.08179728	9.64%	0.0116441	1	0.0116441	2.5671E-05	4.8619E-09	4.68802E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	10	Diesel	43.910221	9.75%	0.00942104	1	0.00942104	2.077E-05	3.9337E-09	3.83704E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	15	Diesel	127.624207	10.18%	0.00721413	1	0.00721413	1.5904E-05	3.0122E-09	3.06762E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	20	Diesel	1583.71663	3.15%	0.00605108	1	0.00605108	1.334E-05	2.5266E-09	7.9549E-11
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	25	Diesel	3417.42577	10.84%	0.00520886	1	0.00520886	1.1484E-05	2.1749E-09	2.35761E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	30	Diesel	7839.18835	10.48%	0.00530962	1	0.00530962	1.1706E-05	2.217E-09	2.32296E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	35	Diesel	12319.5836	10.43%	0.006489	1	0.006489	1.4306E-05	2.7094E-09	2.82498E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	40	Diesel	17748.3912	10.60%	0.00874701	1	0.00874701	1.9284E-05	3.6522E-09	3.87084E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	45	Diesel	13544.2169	10.26%	0.01208363	1	0.01208363	2.664E-05	5.0454E-09	5.17891E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	50	Diesel	10572.8387	10.10%	0.01649887	1	0.01649887	3.6374E-05	6.889E-09	6.95808E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	55	Diesel	14090.2682	10.47%	0.02199274	1	0.02199274	4.8486E-05	9.1829E-09	9.61017E-10
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	60	Diesel	27942.1754	10.70%	0.02856522	1	0.02856522	6.2976E-05	1.1927E-08	1.27583E-09
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	Aggregate	65	Diesel	42918.472	10.59%	0.03621633	1	0.03621633	7.9843E-05	1.5122E-08	1.60163E-09

San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	5	Diesel	1.62177342	14.46%	0.01007228	1.195362023	0.01204002	2.6544E-05	5.0272E-09	7.267E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	5	Natural Gas	0.06532824	0.58%	0.00996093	1.194714502	0.01190047	2.6236E-05	4.969E-09	2.89336E-11
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	10	Diesel	61.826101	13.73%	0.00815755	1.195362023	0.00975123	2.1498E-05	4.0716E-09	5.59194E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	10	Natural Gas	2.49047771	0.55%	0.0090354	1.194714502	0.01079472	2.3798E-05	4.5073E-09	2.49359E-11
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	15	Diesel	157.557512	12.57%	0.00625566	1.195362023	0.00747777	1.6486E-05	3.1223E-09	3.92551E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	15	Natural Gas	6.34672843	0.51%	0.00734833	1.194714502	0.00877916	1.9355E-05	3.6657E-09	1.85647E-11
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	20	Diesel	1659.43255	3.30%	0.00525275	1.195362023	0.00627894	1.3843E-05	2.6217E-09	8.64909E-11
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	20	Natural Gas	66.8452275	0.13%	0.00587994	1.194714502	0.00702484	1.5487E-05	2.9332E-09	3.89791E-12
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	25	Diesel	3570.56528	11.33%	0.0045305	1.195362023	0.00541559	1.1939E-05	2.2612E-09	2.56102E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	25	Natural Gas	143.829436	0.46%	0.0046302	1.194714502	0.00553177	1.2195E-05	2.3097E-09	1.05376E-11
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	30	Diesel	9101.72824	12.17%	0.00462464	1.195362023	0.00552811	1.2187E-05	2.3082E-09	2.80807E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	30	Natural Gas	366.635627	0.49%	0.00359914	1.194714502	0.00429994	9.4798E-06	1.7954E-09	8.79842E-12
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	35	Diesel	14332.192	12.13%	0.0056509	1.195362023	0.00675487	1.4892E-05	2.8204E-09	3.42114E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	35	Natural Gas	577.32906	0.49%	0.00278674	1.194714502	0.00332935	7.34E-06	1.3901E-09	6.79242E-12
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	40	Diesel	19229.3975	11.48%	0.00760929	1.195362023	0.00909585	2.0053E-05	3.7979E-09	4.3611E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	40	Natural Gas	774.598189	0.46%	0.002193	1.194714502	0.00262001	5.7761E-06	1.094E-09	5.06019E-12
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	45	Diesel	15878.7964	12.03%	0.0104998	1.195362023	0.01255107	2.767E-05	5.2406E-09	6.30645E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	45	Natural Gas	639.629345	0.48%	0.00181794	1.194714502	0.00217191	4.7883E-06	9.0687E-10	4.396E-12
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	50	Diesel	13107.5952	12.52%	0.01432244	1.195362023	0.0171205	3.7744E-05	7.1485E-09	8.95124E-10
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	50	Natural Gas	527.999876	0.50%	0.00166153	1.194714502	0.00198506	4.3763E-06	8.2885E-10	4.18072E-12
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	55	Diesel	16251.692	12.07%	0.01907721	1.195362023	0.02280417	5.0275E-05	9.5217E-09	1.14933E-09
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	55	Natural Gas	654.65032	0.49%	0.0017238	1.194714502	0.00205945	4.5403E-06	8.5991E-10	4.18112E-12
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	60	Diesel	31410.962	12.02%	0.0247641	1.195362023	0.02960207	6.5261E-05	1.236E-08	1.48628E-09
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	60	Natural Gas	1265.29572	0.48%	0.0017238	1.194714502	0.00205945	4.5403E-06	8.5991E-10	4.16523E-12
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	65	Diesel	49829.6106	12.30%	0.03138312	1.195362023	0.03751419	8.2705E-05	1.5664E-08	1.92617E-09
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	Aggregate	65	Natural Gas	2007.23534	0.50%	0.0017238	1.194714502	0.00205945	4.5403E-06	8.5991E-10	4.25953E-12
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	5	Diesel	0.03205784	0.29%	0.01096218	1.815449557	0.01990129	4.3875E-05	8.3096E-09	2.37439E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	5	Natural Gas	0.05836316	0.52%	0.00979502	1.939785223	0.01900024	4.1888E-05	7.9334E-09	4.12701E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	10	Diesel	1.37346678	0.31%	0.00952027	1.815449557	0.01728357	3.8104E-05	7.2166E-09	2.20183E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	10	Natural Gas	2.50047587	0.56%	0.00888491	1.939785223	0.01723481	3.7996E-05	7.1963E-09	3.99724E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	15	Diesel	3.99424981	0.32%	0.00789781	1.815449557	0.01433807	3.161E-05	5.9868E-09	1.90814E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	15	Natural Gas	7.27176328	0.58%	0.00722594	1.939785223	0.01401677	3.0902E-05	5.8526E-09	3.39604E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	20	Diesel	42.1383522	0.08%	0.00690362	1.815449557	0.01253318	2.7631E-05	5.2331E-09	4.38393E-12
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	20	Natural Gas	76.7153125	0.15%	0.005782	1.939785223	0.01121584	2.4727E-05	4.6831E-09	7.1423E-12
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	25	Diesel	91.1829055	0.29%	0.00622886	1.815449557	0.01130818	2.493E-05	4.7216E-09	1.36564E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	25	Natural Gas	166.003764	0.53%	0.00455308	1.939785223	0.008832	1.9471E-05	3.6877E-09	1.94182E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	30	Diesel	218.466879	0.29%	0.00613583	1.815449557	0.01113929	2.4558E-05	4.6511E-09	1.35816E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	30	Natural Gas	397.731615	0.53%	0.00353919	1.939785223	0.00686527	1.5135E-05	2.8665E-09	1.52389E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	35	Diesel	356.378413	0.30%	0.00665188	1.815449557	0.01207616	2.6623E-05	5.0423E-09	1.52083E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	35	Natural Gas	648.807555	0.55%	0.00274032	1.939785223	0.00531563	1.1719E-05	2.2195E-09	1.21874E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	40	Diesel	508.013542	0.30%	0.00776973	1.815449557	0.01410555	3.1097E-05	5.8897E-09	1.7867E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	40	Natural Gas	924.868096	0.55%	0.00215648	1.939785223	0.0041831	9.2222E-06	1.7466E-09	9.6464E-12
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	45	Diesel	419.834149	0.32%	0.00948483	1.815449557	0.01721923	3.7962E-05	7.1898E-09	2.28759E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	45	Natural Gas	764.332401	0.58%	0.00178766	1.939785223	0.00346767	7.6449E-06	1.4479E-09	8.387E-12
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	50	Diesel	328.41325	0.31%	0.01179416	1.815449557	0.02141171	4.7205E-05	8.9403E-09	2.80489E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	50	Natural Gas	597.895355	0.57%	0.00163386	1.939785223	0.00316934	6.9872E-06	1.3233E-09	7.55853E-12
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	55	Diesel	421.96787	0.31%	0.01469563	1.815449557	0.02667917	5.8818E-05	1.114E-08	3.49128E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	55	Natural Gas	768.216964	0.57%	0.00169509	1.939785223	0.00328811	7.249E-06	1.3729E-09	7.83362E-12
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	60	Diesel	810.716243	0.31%	0.01800475	1.815449557	0.03268671	7.2062E-05	1.3648E-08	4.23581E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	60	Natural Gas	1475.95591	0.57%	0.00169509	1.939785223	0.00328811	7.249E-06	1.3729E-09	7.75739E-12
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	65	Diesel	1228.69816	0.30%	0.02166282	1.815449557	0.03932775	8.6703E-05	1.6421E-08	4.97917E-11
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	Aggregate	65	Natural Gas	2236.91621	0.55%	0.00169509	1.939785223	0.00328811	7.249E-06	1.3729E-09	7.57893E-12
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	5	Diesel	0.05124918	0.46%	0.00618852	2.40538765	0.01488579	3.2818E-05	6.2154E-09	2.8392E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	5	Natural Gas	0.00400026	0.04%	0.00996139	2.397762734	0.02388505	5.2658E-05	9.973E-09	3.55592E-12
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	10	Diesel	2.34215795	0.52%	0.00500708	2.40538765	0.01204397	2.6552E-05	5.0289E-09	2.61648E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	10	Natural Gas	0.18281757	0.04%	0.00903582	2.397762734	0.02166574	4.7765E-05	9.0464E-09	3.67386E-12
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	15	Diesel	7.4689903	0.60%	0.00383421	2.40538765	0.00922277	2.0333E-05	3.8509E-09	2.29513E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	15	Natural Gas	0.58299342	0.05%	0.00734867	2.397762734	0.01762037	3.8846E-05	7.3573E-09	3.42266E-12
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	20	Diesel	65.7210522	0.13%	0.0032161	2.40538765	0.00773598	1.7055E-05	3.2301E-09	4.22031E-12
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	20	Natural Gas	5.12986893	0.01%	0.00588021	2.397762734	0.01409934	3.1084E-05	5.8871E-09	6.00385E-13
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	25	Diesel	141.844446	0.45%	0.00276853	2.40538765	0.00665939	1.4681E-05	2.7806E-09	1.25106E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	25	Natural Gas	11.0716946	0.04%	0.00463042	2.397762734	0.01110264	2.4477E-05	4.6358E-09	1.62806E-12
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	30	Diesel	345.555508	0.46%	0.00282213	2.40538765	0.00678831	1.4966E-05	2.8344E-09	1.30914E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	30	Natural Gas	26.9723993	0.04%	0.0035993	2.397762734	0.00863027	1.9027E-05	3.6035E-09	1.29913E-12
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	35	Diesel	594.985811	0.50%	0.00344898	2.40538765	0.00829613	1.829E-05	3.464E-09	1.74431E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	35	Natural Gas	46.4417279	0.04%	0.00278686	2.397762734	0.00668224	1.4732E-05	2.7901E-09	1.09666E-12
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	40	Diesel	802.18576	0.48%	0.00464908	2.40538765	0.01118284	2.4654E-05	4.6693E-09	2.23673E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	40	Natural Gas	62.6147584	0.04%	0.0021931	2.397762734	0.00525854	1.1593E-05	2.1957E-09	8.20973E-13
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	45	Diesel	711.572764	0.54%	0.00642243	2.40538765	0.01544844	3.4058E-05	6.4504E-09	3.47849E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	45	Natural Gas	55.5419442	0.04%	0.00181802	2.397762734	0.00435918	9.6103E-06	1.8201E-09	7.66147E-13
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	50	Diesel	546.606925	0.52%	0.00876904	2.40538765	0.02109294	4.6502E-05	8.8072E-09	4.59892E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	50	Natural Gas	42.665505	0.04%	0.00166161	2.397762734	0.00398415	8.7835E-06	1.6636E-09	6.78041E-13
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	55	Diesel	785.098699	0.58%	0.0116889	2.40538765	0.02811632	6.1986E-05	1.174E-08	6.84566E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	55	Natural Gas	61.2810248	0.05%	0.00172388	2.397762734	0.00413345	9.1127E-06	1.7259E-09	7.85546E-13
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	60	Diesel	1666.9428	0.64%	0.015182	2.40538765	0.0365186	8.051E-05	1.5248E-08	9.73042E-11
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0

San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	60	Natural Gas	130.11353	0.05%	0.00172388	2.397762734	0.00413345	9.1127E-06	1.7259E-09	8.5967E-13
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	65	Diesel	2440.17769	0.60%	0.01924837	2.40538765	0.04629978	0.00010207	1.9332E-08	1.16416E-10
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class	Heavy Duty	Aggregate	65	Natural Gas	190.468523	0.05%	0.00172388	2.397762734	0.00413345	9.1127E-06	1.7259E-09	8.11238E-13
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	5	Diesel	0.09007856	0.80%	0.00766816	2.045507601	0.01568529	3.458E-05	6.5493E-09	5.25837E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	5	Natural Gas	0.00700455	0.06%	0.00980747	2.046996694	0.02007586	4.426E-05	8.3825E-09	5.2335E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	10	Diesel	4.11671398	0.91%	0.00625903	2.045507601	0.01280289	2.8226E-05	5.3457E-09	4.88666E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	10	Natural Gas	0.3201177	0.07%	0.0088962	2.046996694	0.01821048	4.0147E-05	7.6037E-09	5.40708E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	15	Diesel	13.1279348	1.05%	0.00483766	2.045507601	0.00989548	2.1816E-05	4.1318E-09	4.32831E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	15	Natural Gas	1.02083466	0.08%	0.00723512	2.046996694	0.01481027	3.2651E-05	6.1839E-09	5.03737E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	20	Diesel	115.51517	0.23%	0.00408344	2.045507601	0.0083527	1.8415E-05	3.4876E-09	8.00923E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	20	Natural Gas	8.98251638	0.02%	0.00578935	2.046996694	0.01185077	2.6127E-05	4.9482E-09	8.83627E-13
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	25	Diesel	249.314105	0.79%	0.00356709	2.045507601	0.00729651	1.6086E-05	3.0466E-09	2.40931E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	25	Natural Gas	19.3867873	0.06%	0.00455887	2.046996694	0.00933199	2.0574E-05	3.8965E-09	2.39613E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	30	Diesel	607.368598	0.81%	0.00367231	2.045507601	0.00751174	1.6561E-05	3.1365E-09	2.54625E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	30	Natural Gas	47.2292805	0.06%	0.00354369	2.046996694	0.00725391	1.5992E-05	3.0288E-09	1.91201E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	35	Diesel	1045.78191	0.89%	0.00447842	2.045507601	0.00916064	2.0196E-05	3.825E-09	3.38539E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	35	Natural Gas	81.3205146	0.07%	0.0027438	2.046996694	0.00561655	1.2382E-05	2.3451E-09	1.61403E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	40	Diesel	1409.96867	0.84%	0.00598536	2.045507601	0.01224309	2.6991E-05	5.112E-09	4.30415E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	40	Natural Gas	109.639856	0.07%	0.00215922	2.046996694	0.00441991	9.7442E-06	1.8455E-09	1.20828E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	45	Diesel	1250.70196	0.95%	0.0081931	2.045507601	0.01675905	3.6947E-05	6.9976E-09	6.63269E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	45	Natural Gas	97.2551989	0.07%	0.00178993	2.046996694	0.00366397	8.0777E-06	1.5299E-09	1.12759E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	50	Diesel	960.748343	0.92%	0.01110163	2.045507601	0.02270847	5.0064E-05	9.4817E-09	8.70244E-11
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	50	Natural Gas	74.708263	0.07%	0.00163594	2.046996694	0.00334875	7.3827E-06	1.3982E-09	9.97919E-13
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	55	Diesel	1379.93545	1.02%	0.01471093	2.045507601	0.03009132	6.634E-05	1.2564E-08	1.28775E-10
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	55	Natural Gas	107.304459	0.08%	0.00169724	2.046996694	0.00347425	7.6594E-06	1.4506E-09	1.15614E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	60	Diesel	2929.91629	1.12%	0.01902108	2.045507601	0.03890776	8.5777E-05	1.6246E-08	1.82217E-10
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	60	Natural Gas	227.83173	0.09%	0.00169724	2.046996694	0.00347425	7.6594E-06	1.4506E-09	1.26524E-12
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	65	Diesel	4288.99922	1.06%	0.02403201	2.045507601	0.04915766	0.00010837	2.0525E-08	2.1725E-10
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	Aggregate	65	Natural Gas	333.514686	0.08%	0.00169724	2.046996694	0.00347425	7.6594E-06	1.4506E-09	1.19396E-12
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	5	Diesel	0.52275868	4.66%	0.00717131	2.126156008	0.01524731	3.3615E-05	6.3664E-09	2.96642E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	5	Natural Gas	0.04080181	0.36%	0.00991556	2.142475449	0.02124384	4.6835E-05	8.8702E-09	3.22589E-11
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	10	Diesel	23.8907894	5.31%	0.00581859	2.126156008	0.01237122	2.7274E-05	5.1655E-09	2.74141E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	10	Natural Gas	1.8646986	0.41%	0.00899424	2.142475449	0.01926994	4.2483E-05	8.046E-09	3.33289E-11
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	15	Diesel	76.1861831	6.08%	0.00447022	2.126156008	0.00950438	2.0954E-05	3.9685E-09	2.4126E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	15	Natural Gas	5.9464033	0.47%	0.00731486	2.142475449	0.01567191	3.4551E-05	6.5437E-09	3.105E-11
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	20	Diesel	670.376573	1.33%	0.00375817	2.126156008	0.00799045	1.7616E-05	3.3364E-09	4.44646E-11
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	20	Natural Gas	52.3235225	0.10%	0.00585315	2.142475449	0.01254023	2.7646E-05	5.2361E-09	5.44662E-12
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	25	Diesel	1446.86049	4.59%	0.00325121	2.126156008	0.00691258	1.524E-05	2.8863E-09	1.32464E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	25	Natural Gas	112.928823	0.36%	0.00460911	2.142475449	0.00987491	2.177E-05	4.1232E-09	1.47696E-11
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	30	Diesel	3524.78102	4.71%	0.00332555	2.126156008	0.00707064	1.5588E-05	2.9523E-09	1.39091E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	30	Natural Gas	275.112476	0.37%	0.00358274	2.142475449	0.00767593	1.6923E-05	3.205E-09	1.17855E-11
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	35	Diesel	6069.05299	5.14%	0.00406169	2.126156008	0.00863578	1.9039E-05	3.6058E-09	1.8521E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	35	Natural Gas	473.695299	0.40%	0.00277404	2.142475449	0.00594331	1.3103E-05	2.4816E-09	9.94877E-12
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	40	Diesel	8182.56133	4.89%	0.0054596	2.126156008	0.01160796	2.5591E-05	4.8468E-09	2.36828E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	40	Natural Gas	638.656614	0.38%	0.00218301	2.142475449	0.00467705	1.0311E-05	1.9529E-09	7.44777E-12
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	45	Diesel	7258.27866	5.50%	0.0075193	2.126156008	0.0159872	3.5246E-05	6.6753E-09	3.67192E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	45	Natural Gas	566.515481	0.43%	0.00180965	2.142475449	0.00387714	8.5476E-06	1.6189E-09	6.9504E-12
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	50	Diesel	5575.57229	5.33%	0.01024077	2.126156008	0.02177346	4.8002E-05	9.0913E-09	4.8424E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	50	Natural Gas	435.178665	0.42%	0.00165397	2.142475449	0.00354358	7.8123E-06	1.4796E-09	6.15111E-12
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	55	Diesel	8008.26764	5.95%	0.01362401	2.126156008	0.02896676	6.3861E-05	1.2095E-08	7.19401E-10
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	55	Natural Gas	625.052827	0.46%	0.00171595	2.142475449	0.00367637	8.105E-06	1.535E-09	7.12638E-12
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	60	Diesel	17003.3706	6.51%	0.01766899	2.126156008	0.03756703	8.2821E-05	1.5686E-08	1.02103E-09
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	60	Natural Gas	1327.12908	0.51%	0.00171595	2.142475449	0.00367637	8.105E-06	1.535E-09	7.79883E-12
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	65	Diesel	24890.6234	6.14%	0.02237569	2.126156008	0.04757421	0.00010488	1.9864E-08	1.22017E-09
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	Aggregate	65	Natural Gas	1942.73658	0.48%	0.00171595	2.142475449	0.00367637	8.105E-06	1.535E-09	7.35946E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	5	Diesel	0.00315094	0.03%	0.01582927	1.618565849	0.02562071	5.6484E-05	1.0698E-08	3.00448E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	5	Natural Gas	0.37937252	3.38%	0.00322051	1.888325393	0.00608136	1.3407E-05	2.5392E-09	8.58627E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	10	Diesel	0.15255225	0.03%	0.01422633	1.618565849	0.02302625	5.0764E-05	9.6144E-09	3.25817E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	10	Natural Gas	18.3672667	4.08%	0.00292184	1.888325393	0.00551738	1.2164E-05	2.3037E-09	9.39958E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	15	Diesel	0.48555652	0.04%	0.01222783	1.618565849	0.01979155	4.3633E-05	8.2638E-09	3.20188E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	15	Natural Gas	58.4609276	4.66%	0.00237736	1.888325393	0.00448923	9.8971E-06	1.8744E-09	8.74425E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	20	Diesel	3.93259365	0.01%	0.01087942	1.618565849	0.01760905	3.8821E-05	7.3525E-09	5.7483E-13
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	20	Natural Gas	473.483647	0.94%	0.00190337	1.888325393	0.00359417	7.9238E-06	1.5007E-09	1.41263E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	25	Diesel	8.53550097	0.03%	0.01009063	1.618565849	0.01633235	3.6007E-05	6.8195E-09	1.84633E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	25	Natural Gas	1027.67295	3.26%	0.00150024	1.888325393	0.00283293	6.2456E-06	1.1829E-09	3.85587E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	30	Diesel	21.2860484	0.03%	0.0100831	1.618565849	0.01632016	3.598E-05	6.8144E-09	1.93877E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	30	Natural Gas	2562.83682	3.43%	0.001168	1.888325393	0.00220556	4.8624E-06	9.2091E-10	3.15462E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	35	Diesel	37.6155639	0.03%	0.01082475	1.618565849	0.01752058	3.8626E-05	7.3156E-09	2.32894E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	35	Natural Gas	4528.90788	3.83%	0.00090655	1.888325393	0.00171186	3.774E-06	7.1477E-10	2.7397E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	40	Diesel	51.9683303	0.03%	0.01230625	1.618565849	0.01991848	4.3913E-05	8.3168E-09	2.58096E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	40	Natural Gas	6256.97866	3.74%	0.0007159	1.888325393	0.00135185	2.9803E-06	5.6445E-10	2.10902E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	45	Diesel	48.0305048	0.04%	0.01452177	1.618565849	0.02350444	5.1818E-05	9.8141E-09	3.57235E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	45	Natural Gas	5782.8651	4.38%	0.00059604	1.888325393	0.00112552	2.4814E-06	4.6995E-10	2.05961E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	50	Diesel	36.7778498	0.04%	0.01746744	1.618565849	0.02827221	6.233E-05	1.1805E-08	4.14753E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	50	Natural Gas	4428.04724	4.23%	0.00054698	1.888325393	0.00103288	2.2771E-06	4.3127E-10	1.82434E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	55	Diesel	49.8093948	0.04%	0.02114056	1.618565849	0.03421739	7.5436E-05	1.4287E-08	5.28556E-12

San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	55	Natural Gas	5997.04317	4.45%	0.00056872	1.888325393	0.00107392	2.3676E-06	4.4841E-10	1.99729E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	60	Diesel	100.012646	0.04%	0.02504451	1.618565849	0.04053619	8.9367E-05	1.6926E-08	6.48029E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	60	Natural Gas	12041.5066	4.61%	0.00056968	1.888325393	0.00107574	2.3716E-06	4.4917E-10	2.07055E-11
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	65	Diesel	144.590875	0.04%	0.02903986	1.618565849	0.04700292	0.00010362	1.9626E-08	7.0029E-12
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	Aggregate	65	Natural Gas	17408.7183	4.30%	0.00056968	1.888325393	0.00107574	2.3716E-06	4.4917E-10	1.92969E-11
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	5	Diesel	2.26054473	20.15%	0.00957496	1.215981043	0.01164297	2.5668E-05	4.8614E-09	9.79522E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	5	Natural Gas	0.06247406	0.56%	0.00994386	1.211534911	0.01204734	2.656E-05	5.0303E-09	2.8011E-11
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	10	Diesel	84.0244817	18.67%	0.00775149	1.215981043	0.00942567	2.078E-05	3.9356E-09	7.34597E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	10	Natural Gas	2.32216175	0.52%	0.00901992	1.211534911	0.01092794	2.4092E-05	4.5629E-09	2.35376E-11
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	15	Diesel	198.940408	15.87%	0.00593986	1.215981043	0.00722276	1.5923E-05	3.0158E-09	4.78753E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	15	Natural Gas	5.49806193	0.44%	0.00733574	1.211534911	0.00888751	1.9594E-05	3.7109E-09	1.62808E-11
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	20	Diesel	2490.18552	4.95%	0.00498474	1.215981043	0.00606135	1.3363E-05	2.5309E-09	1.25293E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	20	Natural Gas	68.8205799	0.14%	0.00586986	1.211534911	0.00711154	1.5678E-05	2.9694E-09	4.06262E-12
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	25	Diesel	5374.98235	17.05%	0.00429549	1.215981043	0.00522323	1.1515E-05	2.1809E-09	3.71832E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	25	Natural Gas	148.546925	0.47%	0.00462227	1.211534911	0.00560004	1.2346E-05	2.3383E-09	1.10176E-11
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	30	Diesel	13333.0068	17.82%	0.00438184	1.215981043	0.00532823	1.1747E-05	2.2248E-09	3.96478E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	30	Natural Gas	368.480683	0.49%	0.00359297	1.211534911	0.00435301	9.5967E-06	1.8176E-09	8.95182E-12
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	35	Diesel	20251.4762	17.14%	0.00535448	1.215981043	0.00651095	1.4354E-05	2.7186E-09	4.65953E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	35	Natural Gas	559.684539	0.47%	0.00278196	1.211534911	0.00337044	7.4306E-06	1.4073E-09	6.6661E-12
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	40	Diesel	28950.2413	17.29%	0.00721341	1.215981043	0.00877137	1.9338E-05	3.6624E-09	6.3315E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	40	Natural Gas	800.089945	0.48%	0.00218924	1.211534911	0.00265235	5.8474E-06	1.1075E-09	5.29122E-12
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	45	Diesel	22478.2169	17.04%	0.00995863	1.215981043	0.01210951	2.6697E-05	5.0562E-09	8.61341E-10
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	45	Natural Gas	621.224366	0.47%	0.00181482	1.211534911	0.00219872	4.8473E-06	9.1806E-10	4.3222E-12
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	50	Diesel	18658.0812	17.82%	0.01359014	1.215981043	0.01652535	3.6432E-05	6.9E-09	1.22988E-09
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	50	Natural Gas	515.648317	0.49%	0.00165869	1.211534911	0.00200956	4.4303E-06	8.3908E-10	4.1333E-12
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	55	Diesel	20547.811	15.26%	0.01810793	1.215981043	0.0220189	4.8543E-05	9.1938E-09	1.40312E-09
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	55	Natural Gas	567.874264	0.42%	0.00172085	1.211534911	0.00208486	4.5963E-06	8.7052E-10	3.67166E-12
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	60	Diesel	34390.4302	13.17%	0.02351201	1.215981043	0.02859016	6.3031E-05	1.1938E-08	1.57163E-09
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	60	Natural Gas	950.438967	0.36%	0.00172085	1.211534911	0.00208486	4.5963E-06	8.7052E-10	3.16737E-12
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	65	Diesel	57856.75	14.28%	0.02980239	1.215981043	0.03623914	7.9894E-05	1.5131E-08	2.16045E-09
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	Aggregate	65	Natural Gas	1598.97126	0.39%	0.00172085	1.211534911	0.00208486	4.5963E-06	8.7052E-10	3.43503E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	5	Diesel	0.01186283	0.11%	0.00582358	1.926131238	0.01121698	2.4729E-05	4.6836E-09	4.95224E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	10	Diesel	0.50824375	0.11%	0.00477925	1.926131238	0.00920546	2.0295E-05	3.8437E-09	4.33959E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	15	Diesel	1.47804995	0.12%	0.0037099	1.926131238	0.00714574	1.5754E-05	2.9837E-09	3.51902E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	20	Diesel	15.5930631	0.03%	0.00313989	1.926131238	0.00604783	1.3333E-05	2.5252E-09	7.82809E-13
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	25	Diesel	33.7417275	0.11%	0.00276618	1.926131238	0.00532802	1.1746E-05	2.2247E-09	2.38103E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	30	Diesel	80.8424545	0.11%	0.00286535	1.926131238	0.00551903	1.2167E-05	2.3044E-09	2.49006E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	35	Diesel	131.875851	0.11%	0.00349305	1.926131238	0.00672807	1.4833E-05	2.8093E-09	3.13543E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	40	Diesel	187.987588	0.11%	0.00464927	1.926131238	0.00895511	1.9743E-05	3.7391E-09	4.19747E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	45	Diesel	155.357294	0.12%	0.00633401	1.926131238	0.01220013	2.6897E-05	5.0941E-09	5.99767E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	50	Diesel	121.527498	0.12%	0.00854724	1.926131238	0.01646311	3.6295E-05	6.874E-09	7.9805E-12
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	55	Diesel	156.146866	0.12%	0.01128898	1.926131238	0.02174405	4.7937E-05	9.0791E-09	1.05295E-11
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	60	Diesel	300.001041	0.11%	0.01455928	1.926131238	0.02804309	6.1824E-05	1.1709E-08	1.34476E-11
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	65	Diesel	454.672926	0.11%	0.01835814	1.926131238	0.03536019	7.7956E-05	1.4764E-08	1.65663E-11
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	5	Gasoline	0.00076618	0.01%	0.00779748	2.237273757	0.0174451	3.846E-05	7.2841E-09	4.97442E-13
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	5	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	10	Gasoline	0.02929633	0.01%	0.00490616	2.237273757	0.01097641	2.4199E-05	4.5831E-09	2.98267E-13
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	10	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	15	Gasoline	0.07232818	0.01%	0.00325659	2.237273757	0.00728588	1.6063E-05	3.0422E-09	1.7558E-13
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	15	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	20	Gasoline	0.5967442	0.00%	0.00228045	2.237273757	0.00510199	1.1248E-05	2.1303E-09	2.52727E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	20	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	25	Gasoline	1.28464793	0.00%	0.00168466	2.237273757	0.00376904	8.3093E-06	1.5737E-09	6.41278E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	25	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	30	Gasoline	3.64362442	0.00%	0.00131292	2.237273757	0.00293735	6.4758E-06	1.2265E-09	5.97307E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	30	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	35	Gasoline	5.91485045	0.01%	0.00107944	2.237273757	0.002415	5.3242E-06	1.0084E-09	5.0478E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	35	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	40	Gasoline	7.40053436	0.00%	0.00093625	2.237273757	0.00209466	4.6179E-06	8.7461E-10	3.86512E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	40	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	45	Gasoline	6.82860287	0.01%	0.00085669	2.237273757	0.00191665	4.2255E-06	8.0028E-10	4.14154E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	45	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	50	Gasoline	5.78835497	0.01%	0.00082697	2.237273757	0.00185015	4.0789E-06	7.7252E-10	4.27176E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	50	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	55	Gasoline	7.1538498	0.01%	0.00084215	2.237273757	0.00188412	4.1538E-06	7.867E-10	4.18004E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	55	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	60	Gasoline	14.1345663	0.01%	0.00090474	2.237273757	0.00202415	4.4625E-06	8.4517E-10	4.57321E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	60	Electricity	0	0.00%	0	0	Removed	Removed	0	0
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	65	Gasoline	21.7908264	0.01%	0.0010254	2.237273757	0.0022941	5.0576E-06	9.5788E-10	5.15108E-14
San Bernardino (SC)	2050 T7IS	Heavy Duty	Aggregate	65	Electricity	0	0.00%	0	0	Removed	Removed	0	0

Running Calculation Summaries - Light/Medium/Heavy Duty Trucks

Vehicle Classification	Average PM10Exhaust (lbs/truck/ft)
At 35 Miles per Hour	
Light Duty	5.35E-09
Medium Duty	1.26E-09
Heavy Duty	2.78E-09
At 40 Miles per Hour	
Light Duty	5.01E-09
Medium Duty	1.51E-09
Heavy Duty	3.70E-09
At 45 Miles per Hour	
Light Duty	4.21E-09
Medium Duty	1.95E-09
Heavy Duty	5.05E-09
At 50 Miles per Hour	
Light Duty	3.71E-09
Medium Duty	2.58E-09
Heavy Duty	6.87E-09
At 60 Miles per Hour	
Light Duty	3.40E-09
Medium Duty	4.33E-09
Heavy Duty	1.19E-08
At 65 Miles per Hour	
Light Duty	3.64E-09
Medium Duty	5.50E-09
Heavy Duty	1.51E-08

IDLE EXHAUST EMISSIONS
Source: EMFAC2021 (v1.0.2) Emission Rates
Region Type: Sub-Area
Region: San Bernardino (SC)
Calendar Year: 2050
Season: Annual
Vehicle Classification: EMFAC202X Categories
Units: g/vehicle/day for IDLEX.

Region	Calendar Yea	Vehicle Category	Model Yea	Speed	Fuel	Population	Light-Medium-Heavy-Duty	Proportion of Population by L/M/H	PM10_IDLEX (g/truck/day)	PM10_IDLEX (g/truck/crossing)	EPA Adjustment Factors	Adjusted PM10_IDLEX (g/truck/crossing)	Adjusted PM10_IDLEX (lbs/truck/crossing)	Proportioned PM10_IDLEX by L/M/H Trucks (lbs/truck/crossin
San Bernardino (SC)	2050	LHD1	Aggregate	Aggregate	Gasoline	10357.6197	Light Duty	46.16%	0	0	1.9938903	0	0.00E+00	0.00E+00
San Bernardino (SC)	2050	LHD1	Aggregate	Aggregate	Diesel	7168.90202	Light Duty	31.95%	0.027596	3.83278E-05	1.9178893	7.35084E-05	1.62E-07	5.18E-08
San Bernardino (SC)	2050	LHD1	Aggregate	Aggregate	Electricity	0	Light Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	LHD2	Aggregate	Aggregate	Gasoline	1298.21399	Light Duty	5.79%	0	0	1.9532801	0	0.00E+00	0.00E+00
San Bernardino (SC)	2050	LHD2	Aggregate	Aggregate	Diesel	3614.28671	Light Duty	16.11%	0.02752126	3.8224E-05	1.8618319	7.11666E-05	1.57E-07	2.53E-08
San Bernardino (SC)	2050	LHD2	Aggregate	Aggregate	Electricity	0	Light Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	PTO	Aggregate	Aggregate	Diesel	0	Heavy Duty	0.00%		0	2.0944261	0	0.00E+00	0.00E+00
San Bernardino (SC)	2050	PTO	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%		0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 CAIRP Class 4	Aggregate	Aggregate	Diesel	4.03961448	Medium Duty	0.03%	0.00071275	9.89935E-07	2.548235	2.52259E-06	5.56E-09	1.47E-12
San Bernardino (SC)	2050	T6 CAIRP Class 4	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 CAIRP Class 5	Aggregate	Aggregate	Diesel	4.95609537	Medium Duty	0.03%	0.00071275	9.89935E-07	2.5468881	2.52125E-06	5.56E-09	1.80E-12
San Bernardino (SC)	2050	T6 CAIRP Class 5	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 CAIRP Class 6	Aggregate	Aggregate	Diesel	22.620716	Medium Duty	0.15%	0.00071275	9.89935E-07	2.5482517	2.5226E-06	5.56E-09	8.22E-12
San Bernardino (SC)	2050	T6 CAIRP Class 6	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 CAIRP Class 7	Aggregate	Aggregate	Diesel	62.6082351	Medium Duty	0.41%	0.00071275	9.89935E-07	1.3316273	1.31822E-06	2.91E-09	1.19E-11
San Bernardino (SC)	2050	T6 CAIRP Class 7	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 CAIRP Class 7	Aggregate	Aggregate	Natural Gas	0.04113527	Medium Duty	0.00%	0.00604271	8.39265E-06	1.3260001	1.11287E-05	2.45E-08	6.59E-14
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Aggregate	Aggregate	Diesel	540.941545	Medium Duty	3.53%	0.00240418	3.33913E-06	2.3151375	7.73055E-06	1.70E-08	6.02E-10
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Aggregate	Aggregate	Natural Gas	4.21040832	Medium Duty	0.03%	0.02035968	2.82773E-05	2.3202205	6.56096E-05	1.45E-07	3.98E-11
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Aggregate	Aggregate	Diesel	656.366894	Medium Duty	4.29%	0.00240417	3.33913E-06	2.3168452	7.73625E-06	1.71E-08	7.31E-10
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Aggregate	Aggregate	Natural Gas	5.07480447	Medium Duty	0.03%	0.02037025	2.8292E-05	2.3302714	6.59281E-05	1.45E-07	4.82E-11
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Aggregate	Aggregate	Diesel	2610.44505	Medium Duty	17.05%	0.00240417	3.33913E-06	2.3182125	7.74081E-06	1.71E-08	2.91E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Aggregate	Aggregate	Natural Gas	20.226704	Medium Duty	0.13%	0.02036004	2.82778E-05	2.331461	6.59287E-05	1.45E-07	1.92E-10
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Aggregate	Aggregate	Diesel	652.038001	Medium Duty	4.26%	0.00240418	3.33914E-06	1.7651042	5.89394E-06	1.30E-08	5.53E-10
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Aggregate	Aggregate	Natural Gas	15.4265784	Medium Duty	0.10%	0.01876562	2.60634E-05	1.725473	4.49716E-05	9.91E-08	9.99E-11
San Bernardino (SC)	2050	T6 Instate Other Class 4	Aggregate	Aggregate	Diesel	1016.71381	Medium Duty	6.64%	0.00258619	3.59193E-06	2.3629213	8.48744E-06	1.87E-08	1.24E-09
San Bernardino (SC)	2050	T6 Instate Other Class 4	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Other Class 4	Aggregate	Aggregate	Natural Gas	7.93023686	Medium Duty	0.05%	0.02188339	3.03936E-05	2.3596466	7.17182E-05	1.58E-07	8.19E-11
San Bernardino (SC)	2050	T6 Instate Other Class 5	Aggregate	Aggregate	Diesel	2712.22508	Medium Duty	17.72%	0.00258536	3.59078E-06	2.3657078	8.49474E-06	1.87E-08	3.32E-09
San Bernardino (SC)	2050	T6 Instate Other Class 5	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Other Class 5	Aggregate	Aggregate	Natural Gas	21.0255934	Medium Duty	0.14%	0.02189172	3.04052E-05	2.3648005	7.19021E-05	1.59E-07	2.18E-10
San Bernardino (SC)	2050	T6 Instate Other Class 6	Aggregate	Aggregate	Diesel	2326.89401	Medium Duty	15.20%	0.00258561	3.59112E-06	2.3630103	8.48586E-06	1.87E-08	2.84E-09
San Bernardino (SC)	2050	T6 Instate Other Class 6	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Other Class 6	Aggregate	Aggregate	Natural Gas	18.0374694	Medium Duty	0.12%	0.02188773	3.03996E-05	2.3610869	7.17761E-05	1.58E-07	1.86E-10
San Bernardino (SC)	2050	T6 Instate Other Class 7	Aggregate	Aggregate	Diesel	1832.0407	Medium Duty	11.97%	0.00259205	3.60008E-06	1.8809931	6.77172E-06	1.49E-08	1.79E-09
San Bernardino (SC)	2050	T6 Instate Other Class 7	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Other Class 7	Aggregate	Aggregate	Natural Gas	44.5881722	Medium Duty	0.29%	0.02025538	2.81325E-05	1.861227	5.23609E-05	1.15E-07	3.36E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Aggregate	Aggregate	Diesel	21.1781771	Medium Duty	0.14%	0.00259059	3.59804E-06	2.3905881	8.60144E-06	1.90E-08	2.62E-11
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Aggregate	Aggregate	Natural Gas	0.16474939	Medium Duty	0.00%	0.02189608	3.04112E-05	2.3909216	7.27108E-05	1.60E-07	1.73E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Aggregate	Aggregate	Diesel	1338.08039	Medium Duty	8.74%	0.00259575	3.6052E-06	1.2605966	4.5447E-06	1.00E-08	8.76E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Aggregate	Aggregate	Natural Gas	31.2800042	Medium Duty	0.20%	0.02054382	2.85331E-05	1.2570174	3.58666E-05	7.91E-08	1.62E-10
San Bernardino (SC)	2050	T6 OOS Class 4	Aggregate	Aggregate	Diesel	6.0281535	Medium Duty	0.04%	0.00071275	9.89935E-07	1	9.89935E-07	2.18E-09	8.59E-13
San Bernardino (SC)	2050	T6 OOS Class 5	Aggregate	Aggregate	Diesel	7.40036428	Medium Duty	0.05%	0.00071275	9.89935E-07	1	9.89935E-07	2.18E-09	1.06E-12
San Bernardino (SC)	2050	T6 OOS Class 6	Aggregate	Aggregate	Diesel	33.706612	Medium Duty	0.22%	0.00071275	9.89935E-07	1	9.89935E-07	2.18E-09	4.81E-12
San Bernardino (SC)	2050	T6 OOS Class 7	Aggregate	Aggregate	Diesel	41.5045331	Medium Duty	0.27%	0.00071275	9.89935E-07	1	9.89935E-07	2.18E-09	5.92E-12
San Bernardino (SC)	2050	T6 Public Class 4	Aggregate	Aggregate	Diesel	45.7314288	Medium Duty	0.30%	0.00397534	5.5213E-06	2.0803009	1.1486E-05	2.53E-08	7.56E-11
San Bernardino (SC)	2050	T6 Public Class 4	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Public Class 4	Aggregate	Aggregate	Natural Gas	8.76544971	Medium Duty	0.06%	0.03127138	4.34325E-05	2.08899	9.073E-05	2.00E-07	1.15E-10
San Bernardino (SC)	2050	T6 Public Class 5	Aggregate	Aggregate	Diesel	98.8190723	Medium Duty	0.65%	0.00403844	5.60895E-06	2.0771477	1.16506E-05	2.57E-08	1.66E-10
San Bernardino (SC)	2050	T6 Public Class 5	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Public Class 5	Aggregate	Aggregate	Natural Gas	20.0665824	Medium Duty	0.13%	0.02966296	4.11986E-05	2.0591998	8.48361E-05	1.87E-07	2.45E-10
San Bernardino (SC)	2050	T6 Public Class 6	Aggregate	Aggregate	Diesel	73.9551216	Medium Duty	0.48%	0.00389027	5.40315E-06	2.0773863	1.12244E-05	2.47E-08	1.20E-10
San Bernardino (SC)	2050	T6 Public Class 6	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Public Class 6	Aggregate	Aggregate	Natural Gas	14.5301196	Medium Duty	0.09%	0.03083129	4.28212E-05	2.0694468	8.86163E-05	1.95E-07	1.85E-10
San Bernardino (SC)	2050	T6 Public Class 7	Aggregate	Aggregate	Diesel	190.476763	Medium Duty	1.24%	0.00389262	5.40641E-06	1.8364847	9.92879E-06	2.19E-08	2.72E-10
San Bernardino (SC)	2050	T6 Public Class 7	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Public Class 7	Aggregate	Aggregate	Natural Gas	36.7989421	Medium Duty	0.24%	0.031376	4.35778E-05	1.8337513	7.99108E-05	1.76E-07	4.23E-10
San Bernardino (SC)	2050	T6 Utility Class 5	Aggregate	Aggregate	Diesel	75.4761728	Medium Duty	0.49%	0.00195888	2.72066E-06	2.5519151	6.9429E-06	1.53E-08	7.55E-11
San Bernardino (SC)	2050	T6 Utility Class 5	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Utility Class 5	Aggregate	Aggregate	Natural Gas	0.4338579	Medium Duty	0.00%	0.01662412	2.30891E-05	2.5490717	5.88557E-05	1.30E-07	3.68E-12
San Bernardino (SC)	2050	T6 Utility Class 6	Aggregate	Aggregate	Diesel	14.2633353	Medium Duty	0.09%	0.00195888	2.72066E-06	2.5524971	6.94449E-06	1.53E-08	1.43E-11
San Bernardino (SC)	2050	T6 Utility Class 6	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Utility Class 6	Aggregate	Aggregate	Natural Gas	0.08198959	Medium Duty	0.00%	0.01662412	2.30891E-05	2.5491348	5.88571E-05	1.30E-07	6.95E-13
San Bernardino (SC)	2050	T6 Utility Class 7	Aggregate	Aggregate	Diesel	15.8679583	Medium Duty	0.10%	0.00195888	2.72066E-06	2.5785261	7.0153E-06	1.55E-08	1.60E-11
San Bernardino (SC)	2050	T6 Utility Class 7	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T6 Utility Class 7	Aggregate	Aggregate	Natural Gas	0.09121341	Medium Duty	0.00%	0.01662412	2.30891E-05	2.5751403	5.94576E-05	1.31E-07	7.81E-13
San Bernardino (SC)	2050	T6TS	Aggregate	Aggregate	Gasoline	655.478422	Medium Duty	4.28%	0	0	2.3343625	0	0.00E+00	0.00E+00
San Bernardino (SC)	2050	T6TS	Aggregate	Aggregate	Electricity	0	Medium Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 CAIRP Class 8	Aggregate	Aggregate	Diesel	2821.62446	Heavy Duty	12.05%	0.04440623	6.16753E-05	1.2938273	7.97972E-05	1.76E-07	2.12E-08
San Bernardino (SC)	2050	T7 CAIRP Class 8	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 CAIRP Class 8	Aggregate	Aggregate	Natural Gas	10.3225486	Heavy Duty	0.04%	0.2615497	0.000363263	1.2916697	0.000469216	1.03E-06	4.56E-10
San Bernardino (SC)	2050	T7 NNOOS Class 8	Aggregate	Aggregate	Diesel	3159.33707	Heavy Duty	13.50%	0.05511412	7.65474E-05	1	7.65474E-05	1.69E-07	2.28E-08
San Bernardino (SC)	2050	T7 NOOS Class 8	Aggregate	Aggregate	Diesel	1362.44493	Heavy Duty	5.82%	0.05511412	7.65474E-05	1	7.65474E-05	1.69E-07	9.82E-09
San Bernardino (SC)	2050	T7 POLA Class 8	Aggregate	Aggregate	Diesel	1830.97323	Heavy Duty	7.82%	0.01454888	2.02068E-05	1.195362	2.41544E-05	5.33E-08	4.16E-09
San Bernardino (SC)	2050	T7 POLA Class 8	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 POLA Class 8	Aggregate	Aggregate	Natural Gas	73.7604099	Heavy Duty	0.32%	0.08568624	0.000119009	1.1947145	0.000142181	3.13E-07	9.88E-10
San Bernardino (SC)	2050	T7 Public Class 8	Aggregate	Aggregate	Diesel	224.823919	Heavy Duty	0.96%	0.00813677	1.13011E-05	1.8154496	2.05165E-05	4.52E-08	4.34E-10
San Bernardino (SC)	2050	T7 Public Class 8	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 Public Class 8	Aggregate	Aggregate	Natural Gas	376.67856	Heavy Duty	1.61%	0.02955448	4.10479E-05	1.9397852	7.96241E-05	1.76E-07	2.82E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class	Aggregate	Aggregate	Diesel	191.119916	Heavy Duty	0.82%	0.00792791	1.1011E-05	2.4053876	2.64857E-05	5.84E-08	4.77E-10
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class	Aggregate	Aggregate	Natural Gas	14.9202283	Heavy Duty	0.06%	0.04668649	6.48423E-05	2.3977627	0.000155477	3.43E-07	2.18E-10
San Bernardino (SC)	2050	T7 Single Dump Class 8	Aggregate	Aggregate	Diesel	450.451197	Heavy Duty	1.92%	0.00794554	1.10355E-05	2.0455076	2.25731E-05	4.98E-08	9.58E-10
San Bernardino (SC)	2050	T7 Single Dump Class 8	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 Single Dump Class 8	Aggregate	Aggregate	Natural Gas	34.9602061	Heavy Duty	0.15%	0.04539759	6.30522E-05	2.0469967	0.000129068	2.85E-07	4.25E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Aggregate	Aggregate	Diesel	3002.41866	Heavy Duty	12.83%	0.00793591	1.10221E-05	2.126156	2.34347E-05	5.17E-08	6.63E-09
San Bernardino (SC)	2050	T7 Single Other Class 8	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 Single Other Class 8	Aggregate	Aggregate	Natural Gas	234.345641	Heavy Duty	1.00%	0.0462602	6.42503E-05	2.1424754	0.000137655	3.03E-07	3.04E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Aggregate	Aggregate	Diesel	14.3748709	Heavy Duty	0.06%	0.02941893	4.08596E-05	1.6185658	6.6134E-05	1.46E-07	8.95E-11
San Bernardino (SC)	2050	T7 SWCV Class 8	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 SWCV Class 8	Aggregate	Aggregate	Natural Gas	1408.63498	Heavy Duty	6.02%	0.00133219	1.85027E-06	1.8883254	3.49391E-06	7.70E-09	4.63E-10
San Bernardino (SC)	2050	T7 Tractor Class 8	Aggregate	Aggregate	Diesel	7902.08627	Heavy Duty	33.75%	0.01470979	2.04303E-05	1.215981	2.48428E-05	5.48E-08	1.85E-08
San Bernardino (SC)	2050	T7 Tractor Class 8	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7 Tractor Class 8	Aggregate	Aggregate	Natural Gas	218.745761	Heavy Duty	0.93%	0.08634426	0.000119923	1.2115349	0.00014529	3.20E-07	2.99E-09
San Bernardino (SC)	2050	T7 Utility Class 8	Aggregate	Aggregate	Diesel	77.3923437	Heavy Duty	0.33%	0.00270427	3.75593E-06	1.9261312	7.2344E-06	1.59E-08	5.27E-11
San Bernardino (SC)	2050	T7 Utility Class 8	Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00
San Bernardino (SC)	2050	T7IS	Aggregate	Aggregate	Gasoline	0.91376868	Heavy Duty	0.00%	0	0	2.2372738	0	0.00E+00	0.00E+00

San Bernardino (SC)	2050 T7IS		Aggregate	Aggregate	Electricity	0	Heavy Duty	0.00%	0	0	0	Removed	Removed	0.00E+00

Idle Calculation Summaries - Light/Medium/Heavy Duty Trucks

Vehicle Classification	Average PM10Exhaust (lbs/truck/crossing)
Light Duty	7.70E-08
Medium Duty	1.80E-08
Heavy Duty	9.65E-08

Truck Acceleration Calculations

Region	Calendar Year	Vehicle Category	Light-Medium-Heavy-Duty	Speed (mph)	Speed (ft/s)	Mean Acceleration Rate (ft/s^2)	Distance of Acceleration at Speed (feet)	Incremental Distance from Prior Speed Bin	Fuel	Total VMT	VMT Proportion by Speed Bin and EMFAC	VMT Proportion by Speed Bin and L/M/H	PM10_RUNEX (g/mile)	EPA Adjustment Factor	Adjusted PM10_RUNEX	Acceleration PM10 Exhaust (lbs/distance increment)	Proportioned PM10 Exhaust by Speed Bin and EMFAC Category	Proportioned PM10 Exhaust by Speed Bin and L/M/H Trucks
San Bernardino (SC)	2050	LHD1	Light Duty	5	7.33	2.93	9.177095184	-	Gasoline	7.98465013	71.65%	58.72%	0.00220592	1.993890282	1.8365E-09	1.68538E-08	1.20761E-08	7.09151E-09
San Bernardino (SC)	2050	LHD1	Light Duty	5	7.33	2.93	9.177095184	-	Diesel	3.15900544	28.35%	23.23%	0.0334358	1.917889256	2.6775E-08	2.4572E-07	6.96569E-08	1.61835E-08
San Bernardino (SC)	2050	LHD1	Light Duty	5	7.33	2.93	9.177095184	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	10	14.67	2.93	36.70838074	27.53128555	Gasoline	194.415593	71.61%	58.68%	0.00187954	1.993890282	1.5648E-09	4.30804E-08	3.08489E-08	1.81021E-08
San Bernardino (SC)	2050	LHD1	Light Duty	10	14.67	2.93	36.70838074	27.53128555	Diesel	77.0851707	28.39%	23.27%	0.0291493	1.917889256	2.3343E-08	6.42656E-07	1.82465E-07	4.24529E-08
San Bernardino (SC)	2050	LHD1	Light Duty	10	14.67	2.93	36.70838074	27.53128555	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	15	22.00	2.93	82.59385666	45.88547592	Gasoline	329.385878	68.08%	55.23%	0.00159765	1.993890282	1.3301E-09	6.10322E-08	4.15535E-08	2.2948E-08
San Bernardino (SC)	2050	LHD1	Light Duty	15	22.00	2.93	82.59385666	45.88547592	Diesel	154.403868	31.92%	25.89%	0.02527182	1.917889256	2.0238E-08	9.28616E-07	2.96372E-07	7.67235E-08
San Bernardino (SC)	2050	LHD1	Light Duty	15	22.00	2.93	82.59385666	45.88547592	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	20	29.33	2.93	146.8335229	64.23966629	Gasoline	3261.22837	61.54%	48.99%	0.00135987	1.993890282	1.1321E-09	7.27284E-08	4.47587E-08	2.19288E-08
San Bernardino (SC)	2050	LHD1	Light Duty	20	29.33	2.93	146.8335229	64.23966629	Diesel	2037.94008	38.46%	30.62%	0.02180337	1.917889256	1.746E-08	1.12163E-06	4.31355E-07	1.32063E-07
San Bernardino (SC)	2050	LHD1	Light Duty	20	29.33	2.93	146.8335229	64.23966629	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	25	36.67	2.93	229.4273796	82.59385666	Gasoline	9508.23428	61.38%	48.84%	0.001166	1.993890282	9.7074E-10	8.0177E-08	4.92143E-08	2.4038E-08
San Bernardino (SC)	2050	LHD1	Light Duty	25	36.67	2.93	229.4273796	82.59385666	Diesel	5982.01823	38.62%	30.73%	0.01874394	1.917889256	1.501E-08	1.23975E-06	4.78765E-07	1.47122E-07
San Bernardino (SC)	2050	LHD1	Light Duty	25	36.67	2.93	229.4273796	82.59385666	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	30	44.00	2.93	330.3754266	100.948047	Gasoline	21564.3905	64.39%	51.68%	0.00101593	1.993890282	8.458E-10	8.53818E-08	5.49801E-08	2.84139E-08
San Bernardino (SC)	2050	LHD1	Light Duty	30	44.00	2.93	330.3754266	100.948047	Diesel	11924.2144	35.61%	28.58%	0.01609354	1.917889256	1.2888E-08	1.30099E-06	4.6324E-07	1.32381E-07
San Bernardino (SC)	2050	LHD1	Light Duty	30	44.00	2.93	330.3754266	100.948047	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	35	51.33	2.93	449.677664	119.3022374	Gasoline	29559.1767	65.56%	52.79%	0.00090961	1.993890282	7.5728E-10	9.03449E-08	5.92319E-08	3.12713E-08
San Bernardino (SC)	2050	LHD1	Light Duty	35	51.33	2.93	449.677664	119.3022374	Diesel	15526.7014	34.44%	27.73%	0.01385216	1.917889256	1.1093E-08	1.3234E-06	4.55752E-07	1.26388E-07
San Bernardino (SC)	2050	LHD1	Light Duty	35	51.33	2.93	449.677664	119.3022374	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	40	58.67	2.93	587.3340918	137.6564278	Gasoline	38496.7343	62.16%	49.57%	0.00084699	1.993890282	7.0515E-10	9.70679E-08	6.03344E-08	2.99072E-08
San Bernardino (SC)	2050	LHD1	Light Duty	40	58.67	2.93	587.3340918	137.6564278	Diesel	23438.0084	37.84%	30.18%	0.0120198	1.917889256	9.6255E-09	1.32501E-06	5.01423E-07	1.51325E-07
San Bernardino (SC)	2050	LHD1	Light Duty	40	58.67	2.93	587.3340918	137.6564278	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	45	66.00	2.93	743.3447099	156.0106181	Gasoline	26607.7246	64.88%	52.14%	0.00082806	1.993890282	6.8939E-10	1.07552E-07	6.978E-08	3.63859E-08
San Bernardino (SC)	2050	LHD1	Light Duty	45	66.00	2.93	743.3447099	156.0106181	Diesel	14402.8524	35.12%	28.23%	0.01059647	1.917889256	8.4857E-09	1.32385E-06	4.64935E-07	1.31231E-07
San Bernardino (SC)	2050	LHD1	Light Duty	45	66.00	2.93	743.3447099	156.0106181	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	50	73.33	2.93	917.7095184	174.3648085	Gasoline	21039.7907	66.66%	53.85%	0.00085282	1.993890282	7.1E-10	1.23799E-07	8.2525E-08	4.44388E-08
San Bernardino (SC)	2050	LHD1	Light Duty	50	73.33	2.93	917.7095184	174.3648085	Diesel	10522.7878	33.34%	26.93%	0.00958216	1.917889256	7.6734E-09	1.33797E-06	4.46072E-07	1.20135E-07
San Bernardino (SC)	2050	LHD1	Light Duty	50	73.33	2.93	917.7095184	174.3648085	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	55	80.67	2.93	1110.428517	192.7189989	Gasoline	18892.4562	67.28%	54.45%	0.00092125	1.993890282	7.6697E-10	1.4781E-07	9.94534E-08	5.4153E-08
San Bernardino (SC)	2050	LHD1	Light Duty	55	80.67	2.93	1110.428517	192.7189989	Diesel	9186.00321	32.72%	26.48%	0.00897687	1.917889256	7.1887E-09	1.3854E-06	4.53239E-07	1.19996E-07
San Bernardino (SC)	2050	LHD1	Light Duty	55	80.67	2.93	1110.428517	192.7189989	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	60	88.00	2.93	1321.501706	211.0731892	Gasoline	32851.4861	68.47%	55.60%	0.00103337	1.993890282	8.6031E-10	1.81589E-07	1.24334E-07	6.91301E-08
San Bernardino (SC)	2050	LHD1	Light Duty	60	88.00	2.93	1321.501706	211.0731892	Diesel	15127.6592	31.53%	25.60%	0.00878061	1.917889256	7.0315E-09	1.48416E-06	4.67952E-07	1.1981E-07
San Bernardino (SC)	2050	LHD1	Light Duty	60	88.00	2.93	1321.501706	211.0731892	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD1	Light Duty	65	95.33	2.93	1550.929086	229.4273796	Gasoline	49807.9291	67.36%	54.53%	0.00118917	1.993890282	9.9002E-10	2.27138E-07	1.5301E-07	8.34327E-08
San Bernardino (SC)	2050	LHD1	Light Duty	65	95.33	2.93	1550.929086	229.4273796	Diesel	24130.2794	32.64%	26.42%	0.00899337	1.917889256	7.2019E-09	1.65231E-06	5.39244E-07	1.42451E-07
San Bernardino (SC)	2050	LHD1	Light Duty	65	95.33	2.93	1550.929086	229.4273796	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	5	7.33	2.93	9.177095184	-	Gasoline	0.95226679	38.82%	7.00%	0.00220087	1.953280143	1.795E-09	1.64727E-08	6.39394E-09	4.47801E-10
San Bernardino (SC)	2050	LHD2	Light Duty	5	7.33	2.93	9.177095184	-	Diesel	1.50105618	61.18%	11.04%	0.04423828	1.861831881	3.4391E-08	3.15606E-07	1.93102E-07	2.13177E-08
San Bernardino (SC)	2050	LHD2	Light Duty	5	7.33	2.93	9.177095184	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	10	14.67	2.93	36.70838074	27.53128555	Gasoline	23.1864275	38.76%	7.00%	0.00187586	1.953280143	1.5299E-09	4.21204E-08	1.63274E-08	1.14264E-09
San Bernardino (SC)	2050	LHD2	Light Duty	10	14.67	2.93	36.70838074	27.53128555	Diesel	36.6283548	61.24%	11.06%	0.03843574	1.861831881	2.988E-08	8.22627E-07	5.03746E-07	5.56913E-08
San Bernardino (SC)	2050	LHD2	Light Duty	10	14.67	2.93	36.70838074	27.53128555	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	15	22.00	2.93	82.59385666	45.88547592	Gasoline	39.283278	34.87%	6.59%	0.00159486	1.953280143	1.3007E-09	5.96847E-08	2.08131E-08	1.37081E-09
San Bernardino (SC)	2050	LHD2	Light Duty	15	22.00	2.93	82.59385666	45.88547592	Diesel	73.3676738	65.13%	12.30%	0.03319488	1.861831881	2.5805E-08	1.1841E-06	7.71183E-07	9.48626E-08
San Bernardino (SC)	2050	LHD2	Light Duty	15	22.00	2.93	82.59385666	45.88547592	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	20	29.33	2.93	146.8335229	64.23966629	Gasoline	388.941206	28.66%	5.84%	0.00135768	1.953280143	1.1073E-09	7.11319E-08	2.03831E-08	1.191E-09
San Bernardino (SC)	2050	LHD2	Light Duty	20	29.33	2.93	146.8335229	64.23966629	Diesel	968.362548	71.34%	14.55%	0.0285157	1.861831881	2.2168E-08	1.42406E-06	1.01599E-06	1.47803E-07
San Bernardino (SC)	2050	LHD2	Light Duty	20	29.33	2.93	146.8335229	64.23966629	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	25	36.67	2.93	229.4273796	82.59385666	Gasoline	1133.97275	28.52%	5.83%	0.00116422	1.953280143	9.4951E-10	7.84236E-08	2.23643E-08	1.30277E-09
San Bernardino (SC)	2050	LHD2	Light Duty	25	36.67	2.93	229.4273796	82.59385666	Diesel	2842.45963	71.48%	14.60%	0.0243982	1.861831881	1.8967E-08	1.56656E-06	1.11982E-06	1.63512E-07
San Bernardino (SC)	2050	LHD2	Light Duty	25	36.67	2.93	229.4273796	82.59385666	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	30	44.00	2.93	330.3754266	100.948047	Gasoline	2571.81623	31.22%	6.16%	0.00101443	1.953280143	8.2735E-10	8.35192E-08	2.60744E-08	1.6071E-09
San Bernardino (SC)	2050	LHD2	Light Duty	30	44.00	2.93	330.3754266	100.948047	Diesel	5665.99715	68.78%	13.58%	0.02084238	1.861831881	1.6203E-08	1.63563E-06	1.125E-06	1.52762E-07
San Bernardino (SC)	2050	LHD2	Light Duty	30	44.00	2.93	330.3754266	100.948047	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	35	51.33	2.93	449.677664	119.3022374	Gasoline	3525.29186	32.33%	6.30%	0.0009083	1.953280143	7.4079E-10	8.83775E-08	2.85751E-08	1.7992E-09
San Bernardino (SC)	2050	LHD2	Light Duty	35	51.33	2.93	449.677664	119.3022374	Diesel	7377.78126	67.67%	13.18%	0.01784823	1.861831881	1.3875E-08	1.65533E-06	1.12011E-06	1.476E-07
San Bernardino (SC)	2050	LHD2	Light Duty	35	51.33	2.93	449.677664	119.3022374	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	40	58.67	2.93	587.3340918	137.6564278	Gasoline	4591.20448	29.19%	5.91%	0.00084579	1.953280143	6.8981E-10	9.49569E-08	2.77188E-08	1.63865E-09
San Bernardino (SC)	2050	LHD2	Light Duty	40	58.67	2.93	587.3340918	137.6564278	Diesel	11136.9759	70.81%	14.34%	0.01541577	1.861831881	1.1984E-08	1.64969E-06	1.16813E-06	1.67512E-07
San Bernardino (SC)	2050	LHD2	Light Duty	40	58.67	2.93	587.3340918	137.6564278	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	45	66.00	2.93	743.3447099	156.0106181	Gasoline	3173.29526	31.68%	6.22%	0.00082692	1.953280143	6.7441E-10	1.05216E-07	3.33312E-08	2.07279E-09
San Bernardino (SC)	2050	LHD2	Light Duty	45	66.00	2.93	743.3447099	156.0106181	Diesel	6843.76494	68.32%	13.41%	0.01354498	1.861831881	1.053E-08	1.64276E-06	1.12235E-06	1.50528E-07
San Bernardino (SC)	2050	LHD2	Light Duty	45	66.00	2.93	743.3447099	156.0106181	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	50	73.33	2.93	917.7095184	174.3648085	Gasoline	2509.25132	33.42%	6.42%	0.00085166	1.953280143	6.9459E-10	1.21112E-07	4.04698E-08	2.59902E-09
San Bernardino (SC)	2050	LHD2	Light Duty	50	73.33	2.93	917.7095184	174.3648085	Diesel	5000.08498	66.58%	12.80%	0.01223587	1.861831881	9.5121E-09	1.65857E-06	1.10436E-06	1.41326E-07
San Bernardino (SC)	2050	LHD2	Light Duty	50	73.33	2.93	917.7095184	174.3648085	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	55	80.67	2.93	1110.428517	192.7189989	Gasoline	2253.15552	34.05%	6.49%	0.00092002	1.953280143	7.5034E-10	1.44606E-07	4.92319E-08	3.19707E-09
San Bernardino (SC)	2050	LHD2	Light Duty	55	80.67	2.93	1110.428517	192.7189989	Diesel	4364.88863	65.95%	12.58%	0.01148844	1.861831881	8.931E-09	1.72118E-06	1.13519E-06	1.4281E-07
San Bernardino (SC)	2050	LHD2	Light Duty	55	80.67	2.93	1110.428517	192.7189989	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	60	88.00	2.93	1321.501706	211.0731892	Gasoline	3917.93986	35.28%	6.63%	0.00103199	1.953280143	8.4167E-10	1.77654E-07	6.26717E-08	4.15576E-09
San Bernardino (SC)	2050	LHD2	Light Duty	60	88.00	2.93	1321.501706	211.0731892	Diesel	7188.16943	64.72%	12.17%	0.01130268	1.861831881	8.7866E-09	1.85462E-06	1.20036E-06	1.46033E-07
San Bernardino (SC)	2050	LHD2	Light Duty	60	88.00	2.93	1321.501706	211.0731892	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	LHD2	Light Duty	65	95.33	2.93	1550.929086	229.4273796	Gasoline	5940.20224	34.13%	6.50%	0.00118759	1.953280143	9.6857E-10	2.22218E-07	7.58364E-08	4.93171E-09
San Bernardino (SC)	2050	LHD2	Light Duty	65	95.33	2.93	1550.929086	229.4273796	Diesel	11465.9205	65.87%	12.55%	0.01167861	1.861831881	9.0789E-09	2.08294E-06	1.3721E-06	1.72231E-07
San Bernardino (SC)	2050	LHD2	Light Duty	65	95.33	2.93	1550.929086	229.4273796	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	PTO	Heavy Duty	20	29.33	1.93	222.9130685	-	Diesel	35690.1529	100.00%	70.95%	0.00375875	2.094426146	3.2871E-09	7.32732E-07	7.32732E-07	5.19897E-07
San Bernardino (SC)	2050	PTO	Heavy Duty	20	29.33	1.93	222.9130685	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.01659822	100.00%	0.02%	0.00374921	2.548234976	3.9891E-09	4.27345E-08	4.27345E-08	9.40031E-12
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	0.57313097	100.00%	0.02%	0.00287086	2.548234976	3.0546E-09	9.81686E-08	9.81686E-08	2.26029E-11
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	0.43476466	100.00%	0.02%	0.00205091	2.548234976	2.1822E-09	1.16884E-07	1.16884E-07	2.71182E-11
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	4.25140672	100.00%	0.03%	0.00164337	2.548234976	1.7485E-09	1.31121E-07	1.31121E-07	4.55107E-11
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	8.95409857	100.00%	0.04%	0.00135563	2.548234976	1.4424E-09	1.39067E-07	1.39067E-07	5.38119E-11
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	16.036388	100.00%	0.04%	0.00124579	2.548234976	1.3255E-09	1.56198E-07	1.56198E-07	5.61362E-11
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	20.1439615	100.00%	0.03%	0.00133901	2.548234976	1.4247E-09	1.98412E-07	1.98412E-07	6.75269E-11
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	30.1780561	100.00%	0.04%	0.0016353	2.548234976	1.74E-09	2.79595E-07	2.79595E-07	1.12726E-10
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	19.3359718	100.00%	0.04%	0.00213466	2.548234976	2.2713E-09	4.13635E-07	4.13635E-07	1.45487E-10
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	13.3802664	100.00%	0.03%	0.00283708	2.548234976	3.0186E-09	6.14419E-07	6.14419E-07	1.98957E-10
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	14.9583033	100.00%	0.04%	0.00374257	2.548234976	3.9821E-09	8.95837E-07	8.95837E-07	3.20764E-10
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	26.7205673	100.00%	0.04%	0.00485113	2.548234976	5.1616E-09	1.27177E-06	1.27177E-06	5.31231E-10
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	31.580006	100.00%	0.04%	0.00616275	2.548234976	6.5571E-09	1.75612E-06	1.75612E-06	6.61715E-10
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.0227807	100.00%	0.03%	0.00375034	2.546888059	3.9882E-09	4.27248E-08	4.27248E-08	1.28988E-11
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	0.78660992	100.00%	0.03%	0.00287184	2.546888059	3.054E-09	9.81503E-08	9.81503E-08	3.10162E-11
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	0.59670513	100.00%	0.03%	0.00205169	2.546888059	2.1818E-09	1.16867E-07	1.16867E-07	3.72136E-11
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	5.8349642	100.00%	0.05%	0.00164403	2.546888059	1.7483E-09	1.31105E-07	1.31105E-07	6.24546E-11
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	12.2893075	100.00%	0.05%	0.00135626	2.546888059	1.4423E-09	1.39057E-07	1.39057E-07	7.38508E-11
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	22.0095973	100.00%	0.05%	0.00124646	2.546888059	1.3255E-09	1.562E-07	1.562E-07	7.70465E-11
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	27.6471535	100.00%	0.05%	0.00133981	2.546888059	1.4248E-09	1.98425E-07	1.98425E-07	9.26853E-11
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	41.4187324	100.00%	0.06%	0.00163631	2.546888059	1.7401E-09	2.79618E-07	2.79618E-07	1.54727E-10
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	26.5382051	100.00%	0.05%	0.00213595	2.546888059	2.2714E-09	4.13666E-07	4.13666E-07	1.99693E-10
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	18.3641276	100.00%	0.04%	0.00283874	2.546888059	3.0188E-09	6.14453E-07	6.14453E-07	2.73079E-10
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	20.5299492	100.00%	0.05%	0.00374468	2.546888059	3.9822E-09	8.95867E-07	8.95867E-07	4.40256E-10
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	36.6734033	100.00%	0.06%	0.00485376	2.546888059	5.1617E-09	1.27179E-06	1.27179E-06	7.29113E-10
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	43.3428783	100.00%	0.05%	0.006166	2.546888059	6.5571E-09	1.75612E-06	1.75612E-06	9.08188E-10
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.05946452	100.00%	0.08%	0.00377826	2.548251695	4.0201E-09	4.30659E-08	4.30659E-08	3.39386E-11
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	2.05329027	100.00%	0.08%	0.00289298	2.548251695	3.0781E-09	9.89257E-08	9.89257E-08	8.16012E-11
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	1.55758123	100.00%	0.08%	0.00206664	2.548251695	2.1989E-09	1.17781E-07	1.17781E-07	9.78987E-11
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	15.2310249	100.00%	0.12%	0.00165593	2.548251695	1.7619E-09	1.32124E-07	1.32124E-07	1.64293E-10
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	32.078817	100.00%	0.14%	0.00136591	2.548251695	1.4533E-09	1.40122E-07	1.40122E-07	1.94249E-10
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	57.4517192	100.00%	0.13%	0.00125514	2.548251695	1.3355E-09	1.57372E-07	1.57372E-07	2.02624E-10
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	72.1674493	100.00%	0.12%	0.00134899	2.548251695	1.4353E-09	1.99891E-07	1.99891E-07	2.43725E-10
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	108.115444	100.00%	0.14%	0.00164746	2.548251695	1.7529E-09	2.81675E-07	2.81675E-07	4.06855E-10
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	69.2727579	100.00%	0.13%	0.00215055	2.548251695	2.2882E-09	4.16716E-07	4.16716E-07	5.25102E-10
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	47.9359385	100.00%	0.12%	0.00285825	2.548251695	3.0412E-09	6.19008E-07	6.19008E-07	7.18102E-10
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	53.5893893	100.00%	0.13%	0.00377058	2.548251695	4.0119E-09	9.02547E-07	9.02547E-07	1.15777E-09
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	95.7286969	100.00%	0.15%	0.00488753	2.548251695	5.2003E-09	1.28132E-06	1.28132E-06	1.91747E-09
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	113.138048	100.00%	0.13%	0.0062091	2.548251695	6.6065E-09	1.76934E-06	1.76934E-06	2.38849E-09
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.71399036	99.93%	0.95%	0.0040216	1.331627336	2.2361E-09	2.39542E-08	2.39385E-08	2.26512E-10
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.00046905	0.07%	0.00%	0.00516186	1.326000127	2.8579E-09	3.06161E-08	2.00999E-11	1.24945E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	24.6538505	99.93%	0.99%	0.00307933	1.331627336	1.7121E-09	5.5025E-08	5.49888E-08	5.44624E-10

San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	0.01619626	0.07%	0.00%	0.00468224	1.326000127	2.5924E-09	8.3314E-08	5.46969E-11	3.55889E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	18.7018734	99.93%	1.00%	0.00219977	1.331627336	1.2231E-09	6.55133E-08	6.54703E-08	6.534E-10
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.01228613	0.07%	0.00%	0.00380798	1.326000127	2.1083E-09	1.1293E-07	7.414E-11	4.86091E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	182.878873	99.93%	1.49%	0.00176261	1.331627336	9.8003E-10	7.34915E-08	7.34432E-08	1.09654E-09
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	0.12014162	0.07%	0.00%	0.00304704	1.326000127	1.687E-09	1.26509E-07	8.30547E-11	8.14641E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	385.170265	99.93%	1.66%	0.00145392	1.331627336	8.084E-10	7.7941E-08	7.78899E-08	1.29648E-09
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	0.25303621	0.07%	0.00%	0.00239942	1.326000127	1.3285E-09	1.28083E-07	8.40884E-11	9.19502E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	689.82263	99.93%	1.55%	0.00133603	1.331627336	7.4285E-10	8.75369E-08	8.74794E-08	1.3524E-09
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	0.45317649	0.07%	0.00%	0.00186511	1.326000127	1.0326E-09	1.21686E-07	7.98886E-11	8.11358E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	866.51436	99.93%	1.46%	0.00143594	1.331627336	7.984E-10	1.11189E-07	1.11116E-07	1.62674E-09
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	0.56925348	0.07%	0.00%	0.00144411	1.326000127	7.9955E-10	1.11349E-07	7.31026E-11	7.03078E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	1298.14183	99.93%	1.73%	0.00175365	1.331627336	9.7505E-10	1.56681E-07	1.56578E-07	2.71555E-09
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	0.85280958	0.07%	0.00%	0.00113644	1.326000127	6.292E-10	1.01107E-07	6.6378E-11	7.56276E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	831.757808	99.93%	1.51%	0.00228916	1.331627336	1.2728E-09	2.31797E-07	2.31645E-07	3.50478E-09
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	0.54642029	0.07%	0.00%	0.00094207	1.326000127	5.2159E-10	9.49897E-08	6.23622E-11	6.19854E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	575.566679	99.93%	1.39%	0.00304248	1.331627336	1.6917E-09	3.44321E-07	3.44095E-07	4.79295E-09
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	0.37811645	0.07%	0.00%	0.00086102	1.326000127	4.7672E-10	9.70313E-08	6.37025E-11	5.82922E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	643.447646	99.93%	1.54%	0.0040136	1.331627336	2.2316E-09	5.02037E-07	5.01707E-07	7.72747E-09
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	0.42271061	0.07%	0.00%	0.00089329	1.326000127	4.9458E-10	1.11264E-07	7.30466E-11	7.39123E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	1149.41419	99.93%	1.80%	0.00520252	1.331627336	2.8927E-09	7.12728E-07	7.1226E-07	1.2798E-08
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	0.7551035	0.07%	0.00%	0.00089329	1.326000127	4.9458E-10	1.21861E-07	8.00034E-11	9.4437E-16
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	1358.44822	99.93%	1.62%	0.00660924	1.331627336	3.6748E-09	9.84179E-07	9.83532E-07	1.59418E-08
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 CAIRP Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	0.89242765	0.07%	0.00%	0.00089329	1.326000127	4.9458E-10	1.32457E-07	8.69602E-11	9.25973E-16
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	2.37346412	99.23%	3.15%	0.00396851	2.315137544	3.8362E-09	4.10964E-08	4.07782E-08	1.28266E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.01852143	0.77%	0.02%	0.00515477	2.320220521	4.9939E-09	5.34981E-08	4.14242E-10	1.01679E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	76.6328428	99.23%	3.08%	0.00303998	2.315137544	2.9387E-09	9.44427E-08	9.37114E-08	2.88499E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	0.59800754	0.77%	0.02%	0.00467581	2.320220521	4.5299E-09	1.45582E-07	1.12726E-09	2.70811E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	60.5937151	99.23%	3.23%	0.00217245	2.315137544	2.1E-09	1.12486E-07	1.11615E-07	3.6091E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.47284555	0.77%	0.03%	0.00380275	2.320220521	3.6841E-09	1.97332E-07	1.52796E-09	3.85551E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	373.114128	99.23%	3.05%	0.00174111	2.315137544	1.6831E-09	1.26212E-07	1.25235E-07	3.81484E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	2.91161144	0.77%	0.02%	0.00304286	2.320220521	2.9479E-09	2.21059E-07	1.71169E-09	4.0688E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	670.835932	99.23%	2.90%	0.00143707	2.315137544	1.3892E-09	1.33936E-07	1.32899E-07	3.85275E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	5.23489578	0.77%	0.02%	0.00239612	2.320220521	2.3213E-09	2.23811E-07	1.73299E-09	3.92047E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	1307.36228	99.23%	2.93%	0.00132164	2.315137544	1.2776E-09	1.5055E-07	1.49385E-07	4.37686E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	10.2020553	0.77%	0.02%	0.00186255	2.320220521	1.8044E-09	2.12632E-07	1.64644E-09	3.76438E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	1741.96569	99.23%	2.94%	0.0014214	2.315137544	1.374E-09	1.91353E-07	1.89871E-07	5.58809E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	13.5935009	0.77%	0.02%	0.00144213	2.320220521	1.3971E-09	1.94571E-07	1.50658E-09	3.46011E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	2119.36759	99.23%	2.83%	0.00173634	2.315137544	1.6785E-09	2.69714E-07	2.67625E-07	7.5777E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	16.5385722	0.77%	0.02%	0.00113488	2.320220521	1.0995E-09	1.76672E-07	1.368E-09	3.02264E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	1589.90044	99.23%	2.89%	0.00226648	2.315137544	2.1909E-09	3.99003E-07	3.95914E-07	1.14502E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	12.4068534	0.77%	0.02%	0.00094078	2.320220521	9.1142E-10	1.65984E-07	1.28523E-09	2.90058E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	1212.98219	99.23%	2.94%	0.0030118	2.315137544	2.9114E-09	5.92592E-07	5.88004E-07	1.72609E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	9.46555643	0.77%	0.02%	0.00085984	2.320220521	8.3301E-10	1.69551E-07	1.31285E-09	3.0074E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	1207.40351	99.23%	2.89%	0.00397231	2.315137544	3.8399E-09	8.63851E-07	8.57162E-07	2.47736E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	9.42202297	0.77%	0.02%	0.00089206	2.320220521	8.6422E-10	1.94422E-07	1.50543E-09	3.3953E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	1817.54825	99.23%	2.84%	0.005148	2.315137544	4.9764E-09	1.22615E-06	1.21666E-06	3.45685E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	14.1833125	0.77%	0.02%	0.00089206	2.320220521	8.6422E-10	2.12938E-07	1.6488E-09	3.65573E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	2446.83605	99.23%	2.92%	0.00653889	2.315137544	6.3209E-09	1.69286E-06	1.67975E-06	4.90405E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	19.0939857	0.77%	0.02%	0.00089206	2.320220521	8.6422E-10	2.31454E-07	1.79218E-09	4.08303E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	2.88036472	99.23%	3.82%	0.00396698	2.316845203	3.8376E-09	4.11109E-08	4.07944E-08	1.55722E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.02234954	0.77%	0.03%	0.00515793	2.330271441	5.0186E-09	5.37627E-08	4.13948E-10	1.22607E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	92.9993149	99.23%	3.74%	0.00303818	2.316845203	2.9391E-09	9.44565E-08	9.37292E-08	3.50181E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	0.7216071	0.77%	0.03%	0.00467867	2.330271441	4.5523E-09	1.46302E-07	1.12646E-09	3.26552E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	73.5347116	99.23%	3.92%	0.00217079	2.316845203	2.1E-09	1.12482E-07	1.11616E-07	4.37996E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.57057592	0.77%	0.03%	0.00380508	2.330271441	3.7023E-09	1.98308E-07	1.52688E-09	4.64909E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	452.800092	99.23%	3.70%	0.00173959	2.316845203	1.6828E-09	1.26195E-07	1.25223E-07	4.62914E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	3.51339964	0.77%	0.03%	0.00304472	2.330271441	2.9625E-09	2.22153E-07	1.71047E-09	4.90628E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	814.106326	99.23%	3.52%	0.00143539	2.316845203	1.3886E-09	1.33878E-07	1.32847E-07	4.67377E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	6.31687343	0.77%	0.03%	0.00239759	2.330271441	2.3328E-09	2.24918E-07	1.73176E-09	4.72741E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	1586.57557	99.23%	3.56%	0.00131957	2.316845203	1.2765E-09	1.50425E-07	1.49267E-07	5.30745E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	12.3106734	0.77%	0.03%	0.00186369	2.330271441	1.8133E-09	2.13684E-07	1.64527E-09	4.53919E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	2113.9972	99.23%	3.57%	0.00141872	2.316845203	1.3724E-09	1.91134E-07	1.89662E-07	6.77408E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	16.4030819	0.77%	0.03%	0.00144302	2.330271441	1.404E-09	1.95533E-07	1.50551E-09	4.17229E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	2572.00081	99.23%	3.44%	0.00173286	2.316845203	1.6763E-09	2.69371E-07	2.67297E-07	9.18479E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	19.9568571	0.77%	0.03%	0.00113557	2.330271441	1.1049E-09	1.77546E-07	1.36702E-09	3.64479E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	1929.45539	99.23%	3.51%	0.00226197	2.316845203	2.1882E-09	3.98504E-07	3.95435E-07	1.38788E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	14.9711716	0.77%	0.03%	0.00094136	2.330271441	9.1593E-10	1.66805E-07	1.28432E-09	3.4976E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	1472.03874	99.23%	3.56%	0.00300606	2.316845203	2.908E-09	5.91899E-07	5.87342E-07	2.09237E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	11.4219508	0.77%	0.03%	0.00086037	2.330271441	8.3713E-10	1.7039E-07	1.31192E-09	3.62641E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	1465.26862	99.23%	3.51%	0.00396513	2.316845203	3.8358E-09	8.62925E-07	8.56281E-07	3.00336E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	11.3694196	0.77%	0.03%	0.00089261	2.330271441	8.685E-10	1.95383E-07	1.50436E-09	4.09415E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	2205.72193	99.23%	3.45%	0.00513917	2.316845203	4.9715E-09	1.22495E-06	1.21552E-06	4.19121E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	17.1147992	0.77%	0.03%	0.00089261	2.330271441	8.685E-10	2.13991E-07	1.64763E-09	4.40818E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	2969.40669	99.23%	3.54%	0.0065282	2.316845203	6.3153E-09	1.69134E-06	1.67832E-06	5.94632E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	23.0404379	0.77%	0.03%	0.00089261	2.330271441	8.685E-10	2.32599E-07	1.7909E-09	4.92343E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	11.4502241	99.23%	15.17%	0.00399297	2.318212523	3.865E-09	4.14046E-08	4.10852E-08	6.2345E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.08900684	0.77%	0.12%	0.00515487	2.331461014	5.0182E-09	5.37583E-08	4.1466E-10	4.89122E-13
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	369.697277	99.23%	14.85%	0.00305861	2.318212523	2.9606E-09	9.51476E-08	9.44137E-08	1.40223E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	2.87379399	0.77%	0.12%	0.0046759	2.331461014	4.5519E-09	1.4629E-07	1.12839E-09	1.30273E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	292.320246	99.23%	15.60%	0.0021857	2.318212523	2.1157E-09	1.13322E-07	1.12448E-07	1.75412E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	2.27231364	0.77%	0.12%	0.00380283	2.331461014	3.702E-09	1.98292E-07	1.52951E-09	1.85468E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	1800.00209	99.23%	14.70%	0.0017517	2.318212523	1.6956E-09	1.27148E-07	1.26168E-07	1.85408E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	13.9920835	0.77%	0.11%	0.00304292	2.331461014	2.9622E-09	2.22135E-07	1.71342E-09	1.95728E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	3236.29149	99.23%	13.99%	0.00144573	2.318212523	1.3994E-09	1.34922E-07	1.33881E-07	1.87241E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	25.1568935	0.77%	0.11%	0.00239617	2.331461014	2.3326E-09	2.24899E-07	1.73474E-09	1.88593E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	6307.0644	99.23%	14.13%	0.00132951	2.318212523	1.2869E-09	1.51648E-07	1.50479E-07	2.12697E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	49.0271498	0.77%	0.11%	0.00186258	2.331461014	1.8132E-09	2.13667E-07	1.6481E-09	1.81084E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	8403.70716	99.23%	14.20%	0.00142978	2.318212523	1.384E-09	1.92737E-07	1.9125E-07	2.71542E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	65.3251312	0.77%	0.11%	0.00144216	2.331461014	1.4039E-09	1.95517E-07	1.5081E-09	1.66447E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	10224.3946	99.23%	13.66%	0.00174654	2.318212523	1.6906E-09	2.71657E-07	2.69562E-07	3.68214E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	79.4780099	0.77%	0.11%	0.0011349	2.331461014	1.1048E-09	1.77532E-07	1.36937E-09	1.45403E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	7670.10383	99.23%	13.95%	0.00227978	2.318212523	2.2067E-09	4.01879E-07	3.98779E-07	5.56384E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	59.6225606	0.77%	0.11%	0.0009408	2.331461014	9.1585E-10	1.66791E-07	1.28653E-09	1.39531E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	5851.74968	99.23%	14.16%	0.00302951	2.318212523	2.9324E-09	5.9687E-07	5.92266E-07	8.38747E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	45.4878197	0.77%	0.11%	0.00085986	2.331461014	8.3706E-10	1.70376E-07	1.31418E-09	1.4467E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	5824.83664	99.23%	13.94%	0.00399574	2.318212523	3.8677E-09	8.701E-07	8.63389E-07	1.20383E-07
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	45.2786146	0.77%	0.11%	0.00089208	2.331461014	8.6843E-10	1.95367E-07	1.50695E-09	1.6333E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	8768.33762	99.23%	13.71%	0.00517845	2.318212523	5.0125E-09	1.23504E-06	1.22551E-06	1.67982E-07
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	68.159539	0.77%	0.11%	0.00089208	2.331461014	8.6843E-10	2.13974E-07	1.65047E-09	1.75857E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	11804.1898	99.23%	14.08%	0.00657765	2.318212523	6.3669E-09	1.70516E-06	1.692E-06	2.3831E-07
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	91.7583435	0.77%	0.11%	0.00089208	2.331461014	8.6843E-10	2.3258E-07	1.79398E-09	1.96413E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	4.35652937	97.70%	5.77%	0.00458696	1.765104174	3.3806E-09	3.62156E-08	3.53812E-08	2.04275E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.10273126	2.30%	0.14%	0.00473995	1.725473014	3.4149E-09	3.65832E-08	8.42794E-10	1.14743E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	140.660745	97.70%	5.65%	0.00353978	1.765104174	2.6088E-09	8.38433E-08	8.19117E-08	4.62867E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	3.31691919	2.30%	0.13%	0.00429953	1.725473014	3.0976E-09	9.95521E-08	2.29345E-09	3.05606E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	111.220683	97.70%	5.94%	0.00254575	1.765104174	1.8762E-09	1.00498E-07	9.81825E-08	5.82733E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	2.62269347	2.30%	0.14%	0.00349673	1.725473014	2.5193E-09	1.3494E-07	3.10871E-09	4.35089E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	684.856638	97.70%	5.59%	0.00204829	1.765104174	1.5096E-09	1.13204E-07	1.10596E-07	6.18367E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	16.1495955	2.30%	0.13%	0.00279799	1.725473014	2.0158E-09	1.51165E-07	3.48251E-09	4.59158E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	1231.32952	97.70%	5.32%	0.00170793	1.765104174	1.2588E-09	1.21362E-07	1.18566E-07	6.30913E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	29.0359655	2.30%	0.13%	0.0022033	1.725473014	1.5874E-09	1.53047E-07	3.52585E-09	4.42419E-12

San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	2399.68329	97.70%	5.38%	0.00159196	1.765104174	1.1733E-09	1.38259E-07	1.35074E-07	7.26417E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	56.5869003	2.30%	0.13%	0.00171266	1.725473014	1.2339E-09	1.45403E-07	3.34975E-09	4.24804E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	3197.40442	97.70%	5.40%	0.00172951	1.765104174	1.2747E-09	1.77515E-07	1.73426E-07	9.36862E-09
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	75.3979521	2.30%	0.13%	0.00132608	1.725473014	9.5538E-10	1.33052E-07	3.06521E-09	3.90467E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	3890.13134	97.70%	5.20%	0.00212056	1.765104174	1.5629E-09	2.51138E-07	2.45352E-07	1.27514E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	91.7331365	2.30%	0.12%	0.00104355	1.725473014	7.5183E-10	1.20813E-07	2.78325E-09	3.411E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	2918.28635	97.70%	5.31%	0.00276511	1.765104174	2.0379E-09	3.71135E-07	3.62585E-07	1.92477E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	68.8160725	2.30%	0.13%	0.00086507	1.725473014	6.2325E-10	1.13503E-07	2.61486E-09	3.27325E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	2226.44721	97.70%	5.39%	0.00366315	1.765104174	2.6998E-09	5.49513E-07	5.36854E-07	2.89266E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	52.5018226	2.30%	0.13%	0.00079065	1.725473014	5.6963E-10	1.15943E-07	2.67106E-09	3.3938E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	2216.20745	97.70%	5.30%	0.00481466	1.765104174	3.5484E-09	7.9828E-07	7.79889E-07	4.1373E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	52.2603591	2.30%	0.13%	0.00082028	1.725473014	5.9098E-10	1.3295E-07	3.06286E-09	3.83154E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	3336.13737	97.70%	5.22%	0.00621975	1.765104174	4.584E-09	1.12946E-06	1.10344E-06	5.75466E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	78.6694119	2.30%	0.12%	0.00082028	1.725473014	5.9098E-10	1.45612E-07	3.35456E-09	4.12543E-12
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	4491.20466	97.70%	5.36%	0.00787839	1.765104174	5.8064E-09	1.55506E-06	1.51924E-06	8.14129E-08
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Delivery Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	105.907039	2.30%	0.13%	0.00082028	1.725473014	5.9098E-10	1.58274E-07	3.64627E-09	4.60763E-12
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	4.76333538	99.22%	6.31%	0.00393751	2.362921347	3.8848E-09	4.1617E-08	4.12931E-08	2.6067E-09
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.03736029	0.78%	0.05%	0.00515759	2.35964664	5.0815E-09	5.44369E-08	4.23643E-10	2.09755E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	158.307581	99.22%	6.36%	0.00301601	2.362921347	2.9757E-09	9.56319E-08	9.48876E-08	6.0346E-09
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	1.24165452	0.78%	0.05%	0.00467837	2.35964664	4.6094E-09	1.48137E-07	1.15284E-09	5.75051E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	115.716269	99.22%	6.18%	0.00215519	2.362921347	2.1264E-09	1.13895E-07	1.13009E-07	6.9784E-09
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.9075979	0.78%	0.05%	0.00380484	2.35964664	3.7487E-09	2.00795E-07	1.56264E-09	7.56837E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	753.808316	99.22%	6.15%	0.00172721	2.362921347	1.7041E-09	1.27789E-07	1.26794E-07	7.80314E-09
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	5.91234793	0.78%	0.05%	0.00304452	2.35964664	2.9996E-09	2.24939E-07	1.75053E-09	8.44965E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	1446.58009	99.22%	6.25%	0.00142544	2.362921347	1.4064E-09	1.35594E-07	1.34539E-07	8.41056E-09
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	11.3459677	0.78%	0.05%	0.00239744	2.35964664	2.3621E-09	2.27738E-07	1.77232E-09	8.68995E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	2797.25869	99.22%	6.27%	0.00131076	2.362921347	1.2932E-09	1.52393E-07	1.51207E-07	9.47905E-09
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	21.9397508	0.78%	0.05%	0.00186357	2.35964664	1.8361E-09	2.16364E-07	1.6838E-09	8.2791E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	3717.72443	99.22%	6.28%	0.00140954	2.362921347	1.3907E-09	1.93673E-07	1.92166E-07	1.20703E-08
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	29.1592437	0.78%	0.05%	0.00144292	2.35964664	1.4216E-09	1.97985E-07	1.54077E-09	7.59067E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	4717.87221	99.22%	6.30%	0.00172178	2.362921347	1.6987E-09	2.72971E-07	2.70847E-07	1.70716E-08
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	37.0037069	0.78%	0.05%	0.0011355	2.35964664	1.1188E-09	1.79773E-07	1.39904E-09	6.91639E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	3476.24524	99.22%	6.32%	0.00224748	2.362921347	2.2174E-09	4.03825E-07	4.00682E-07	2.53368E-08
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	27.2652489	0.78%	0.05%	0.00094129	2.35964664	9.2741E-10	1.68897E-07	1.3144E-09	6.51895E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	2617.8559	99.22%	6.34%	0.00298664	2.362921347	2.9467E-09	5.99771E-07	5.95104E-07	3.77022E-08
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	20.5326401	0.78%	0.05%	0.00086031	2.35964664	8.4762E-10	1.72527E-07	1.34265E-09	6.67169E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	2628.88184	99.22%	6.29%	0.00393927	2.362921347	3.8866E-09	8.74347E-07	8.67542E-07	5.45928E-08
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	20.61912	0.78%	0.05%	0.00089255	2.35964664	8.7939E-10	1.97833E-07	1.53959E-09	7.59888E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	3983.81027	99.22%	6.23%	0.00510535	2.362921347	5.037E-09	1.24109E-06	1.23143E-06	7.66894E-08
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	31.2462358	0.78%	0.05%	0.00089255	2.35964664	8.7939E-10	2.16675E-07	1.68622E-09	8.23644E-13
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	5184.15899	99.22%	6.19%	0.00648488	2.362921347	6.3981E-09	1.71353E-06	1.70019E-06	1.05167E-07
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	40.660936	0.78%	0.05%	0.00089255	2.35964664	8.7939E-10	2.35516E-07	1.83285E-09	8.89219E-13
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	12.7119367	99.22%	16.85%	0.00393724	2.365707753	3.8891E-09	4.16632E-08	4.13402E-08	6.96444E-09
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.09931559	0.78%	0.13%	0.00515934	2.364800541	5.0944E-09	5.45744E-08	4.23072E-10	5.56844E-13
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	422.476224	99.22%	16.97%	0.00301551	2.365707753	2.9787E-09	9.57289E-08	9.49868E-08	1.61214E-08
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	3.30071447	0.78%	0.13%	0.00467996	2.364800541	4.621E-09	1.48511E-07	1.15129E-09	1.52661E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	308.812578	99.22%	16.48%	0.00215467	2.365707753	2.1283E-09	1.14002E-07	1.13118E-07	1.86413E-08
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	2.41268523	0.78%	0.13%	0.00380613	2.364800541	3.7582E-09	2.01302E-07	1.56054E-09	2.00921E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	2011.69198	99.22%	16.42%	0.00172672	2.365707753	1.7056E-09	1.27903E-07	1.26911E-07	2.08435E-08
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	15.7169101	0.78%	0.13%	0.00304556	2.364800541	3.0072E-09	2.25507E-07	1.74818E-09	2.24316E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	3860.49543	99.22%	16.68%	0.00142483	2.365707753	1.4074E-09	1.35696E-07	1.34644E-07	2.24628E-08
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	30.1612077	0.78%	0.13%	0.00239825	2.364800541	2.368E-09	2.28313E-07	1.76993E-09	2.30696E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	7465.05809	99.22%	16.73%	0.00130993	2.365707753	1.2939E-09	1.52476E-07	1.51294E-07	2.53114E-08
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	58.3228685	0.78%	0.13%	0.0018642	2.364800541	1.8407E-09	2.1691E-07	1.68153E-09	2.19788E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	9921.50958	99.22%	16.76%	0.00140841	2.365707753	1.3912E-09	1.93746E-07	1.92244E-07	3.22251E-08
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	77.5145876	0.78%	0.13%	0.00144341	2.364800541	1.4252E-09	1.98485E-07	1.5387E-09	2.01512E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	12590.6089	99.22%	16.82%	0.00172025	2.365707753	1.6992E-09	2.73052E-07	2.70935E-07	4.55738E-08
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	98.3676776	0.78%	0.13%	0.00113588	2.364800541	1.1216E-09	1.80227E-07	1.39716E-09	1.83612E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	9277.07286	99.22%	16.88%	0.00224548	2.365707753	2.218E-09	4.03941E-07	4.0081E-07	6.76379E-08
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	72.4797442	0.78%	0.13%	0.00094161	2.364800541	9.2975E-10	1.69323E-07	1.31263E-09	1.73061E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	6986.28497	99.22%	16.91%	0.00298407	2.365707753	2.9476E-09	5.99961E-07	5.9531E-07	1.00651E-07
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	54.5823188	0.78%	0.13%	0.00086061	2.364800541	8.4977E-10	1.72962E-07	1.34084E-09	1.77116E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	7015.70998	99.22%	16.79%	0.00393604	2.365707753	3.888E-09	8.7466E-07	8.67879E-07	1.45749E-07
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	54.8122099	0.78%	0.13%	0.00089286	2.364800541	8.8161E-10	1.98333E-07	1.53752E-09	2.01731E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	10631.6142	99.22%	16.62%	0.00510137	2.365707753	5.0391E-09	1.24158E-06	1.23196E-06	2.04749E-07
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	83.0624797	0.78%	0.13%	0.00089286	2.364800541	8.8161E-10	2.17222E-07	1.68395E-09	2.18656E-12
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	13834.9907	99.22%	16.51%	0.00648008	2.365707753	6.4009E-09	1.71428E-06	1.70099E-06	2.80792E-07
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	108.089761	0.78%	0.13%	0.00089286	2.364800541	8.8161E-10	2.36111E-07	1.83038E-09	2.36065E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	10.8978166	99.22%	14.44%	0.00396593	2.36301034	3.913E-09	4.19189E-08	4.1594E-08	6.0072E-09
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.08513708	0.78%	0.11%	0.0051585	2.361086927	5.0855E-09	5.44798E-08	4.22314E-10	4.76492E-13
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	362.184656	99.22%	14.55%	0.00303773	2.36301034	2.9972E-09	9.63244E-08	9.55777E-08	1.39067E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	2.82949741	0.78%	0.11%	0.00467919	2.361086927	4.613E-09	1.48253E-07	1.14922E-09	1.30632E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	264.741946	99.22%	14.13%	0.0021707	2.36301034	2.1417E-09	1.14719E-07	1.1383E-07	1.60815E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	2.06824513	0.78%	0.11%	0.00380551	2.361086927	3.7517E-09	2.00953E-07	1.55774E-09	1.71928E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	1724.60349	99.22%	14.08%	0.00173964	2.36301034	1.7164E-09	1.28713E-07	1.27715E-07	1.79821E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	13.4731304	0.78%	0.11%	0.00304506	2.361086927	3.002E-09	2.25116E-07	1.74504E-09	1.91948E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	3309.56425	99.22%	14.30%	0.00143566	2.36301034	1.4165E-09	1.36571E-07	1.35513E-07	1.93814E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	25.8553291	0.78%	0.11%	0.00239786	2.361086927	2.3639E-09	2.27918E-07	1.76676E-09	1.97406E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	6399.7199	99.22%	14.34%	0.00132009	2.36301034	1.3025E-09	1.53483E-07	1.52294E-07	2.18425E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	49.996571	0.78%	0.11%	0.0018639	2.361086927	1.8375E-09	2.16534E-07	1.67852E-09	1.88073E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	8505.61128	99.22%	14.37%	0.0014195	2.36301034	1.4006E-09	1.95049E-07	1.93537E-07	2.78121E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	66.4484391	0.78%	0.11%	0.00144318	2.361086927	1.4228E-09	1.98141E-07	1.53594E-09	1.72434E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	10793.8035	99.22%	14.42%	0.00173388	2.36301034	1.7107E-09	2.749E-07	2.72769E-07	3.93345E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	84.3244974	0.78%	0.11%	0.0011357	2.361086927	1.1196E-09	1.79914E-07	1.39465E-09	1.57117E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	7953.1421	99.22%	14.47%	0.00226323	2.36301034	2.233E-09	4.06671E-07	4.03519E-07	5.83773E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	62.1323808	0.78%	0.11%	0.00094146	2.361086927	9.2814E-10	1.6903E-07	1.31027E-09	1.48089E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	5989.27248	99.22%	14.49%	0.00300756	2.36301034	2.9674E-09	6.03996E-07	5.99314E-07	8.68674E-08
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	46.7900301	0.78%	0.11%	0.00086046	2.361086927	8.4829E-10	1.72663E-07	1.33844E-09	1.51558E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	6014.49824	99.22%	14.40%	0.00396687	2.36301034	3.9139E-09	8.80507E-07	8.73681E-07	1.25784E-07
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	46.9871015	0.78%	0.11%	0.00089271	2.361086927	8.8008E-10	1.97989E-07	1.53476E-09	1.72621E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	9114.37687	99.22%	14.25%	0.00514115	2.36301034	5.0725E-09	1.24984E-06	1.24015E-06	1.76697E-07
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	71.2043023	0.78%	0.11%	0.00089271	2.361086927	8.8008E-10	2.16845E-07	1.68093E-09	1.87104E-12
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	11860.5997	99.22%	14.15%	0.0065304	2.36301034	6.4433E-09	1.72562E-06	1.71224E-06	2.42313E-07
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	92.6586355	0.78%	0.11%	0.00089271	2.361086927	8.8008E-10	2.35701E-07	1.8271E-09	2.02001E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	8.88286069	97.68%	11.77%	0.00442729	1.880993052	3.4772E-09	3.72499E-08	3.6385E-08	4.28329E-09
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.21114444	2.32%	0.28%	0.00487765	1.861227024	3.7906E-09	4.06078E-08	9.42832E-10	2.63825E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	295.218387	97.68%	11.86%	0.00341473	1.880993052	2.6819E-09	8.61915E-08	8.41903E-08	9.98488E-09
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	7.01730246	2.32%	0.28%	0.00442444	1.861227024	3.4384E-09	1.10504E-07	2.56568E-09	7.23286E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	215.792383	97.68%	11.52%	0.00245504	1.880993052	1.9282E-09	1.0328E-07	1.00882E-07	1.16172E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	5.12935673	2.32%	0.27%	0.00359832	1.861227024	2.7964E-09	1.49785E-07	3.47771E-09	9.51932E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	1405.73227	97.68%	11.48%	0.00197496	1.880993052	1.5511E-09	1.16317E-07	1.13617E-07	1.30393E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	33.4140723	2.32%	0.27%	0.00287928	1.861227024	2.2376E-09	1.67796E-07	3.89587E-09	1.06278E-11
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	2697.64112	97.68%	11.66%	0.00164536	1.880993052	1.2923E-09	1.24592E-07	1.217E-07	1.41875E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	64.1225766	2.32%	0.28%	0.00226731	1.861227024	1.762E-09	1.69884E-07	3.94436E-09	1.093E-11
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	5216.44126	97.68%	11.69%	0.0015314	1.880993052	1.2028E-09	1.41732E-07	1.38441E-07	1.61846E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	123.994127	2.32%	0.28%	0.00176242	1.861227024	1.3696E-09	1.61399E-07	3.74736E-09	1.04133E-11
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	6932.96306	97.68%	11.71%	0.0016613	1.880993052	1.3048E-09	1.81709E-07	1.7749E-07	2.07902E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	164.795625	2.32%	0.28%	0.0013646	1.861227024	1.0605E-09	1.47689E-07	3.42905E-09	9.54737E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	8798.07913	97.68%	11.75%	0.00203502	1.880993052	1.5983E-09	2.5683E-07	2.50867E-07	2.94873E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	209.12919	2.32%	0.28%	0.00107387	1.861227024	8.3454E-10	1.34104E-07	3.11361E-09	8.69928E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	6482.64288	97.68%	11.79%	0.00265254	1.880993052	2.0833E-09	3.794E-07	3.70591E-07	4.37007E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0

San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	154.091574	2.32%	0.28%	0.0008902	1.861227024	6.9181E-10	1.2599E-07	2.92524E-09	8.19939E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	4881.88367	97.68%	11.81%	0.00351385	1.880993052	2.7598E-09	5.61725E-07	5.48683E-07	6.48242E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	116.041737	2.32%	0.28%	0.00081362	1.861227024	6.3229E-10	1.28698E-07	2.98811E-09	8.3915E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	4902.44531	97.68%	11.74%	0.00461894	1.880993052	3.6277E-09	8.16109E-07	7.97161E-07	9.35476E-08
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	116.530484	2.32%	0.28%	0.00084411	1.861227024	6.5599E-10	1.47576E-07	3.42641E-09	9.5577E-12
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	7429.17071	97.68%	11.61%	0.00596791	1.880993052	4.6872E-09	1.15488E-06	1.12807E-06	1.3101E-07
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	176.590416	2.32%	0.28%	0.00084411	1.861227024	6.5599E-10	1.61631E-07	3.75274E-09	1.03596E-11
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	9667.6296	97.68%	11.54%	0.00756075	1.880993052	5.9382E-09	1.59035E-06	1.55342E-06	1.7919E-07
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	229.798292	2.32%	0.27%	0.00084411	1.861227024	6.5599E-10	1.75686E-07	4.07906E-09	1.11844E-11
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.1226551	99.22%	0.16%	0.00392449	2.390588146	3.9173E-09	4.1965E-08	4.16388E-08	6.7684E-11
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.00096091	0.78%	0.00%	0.00516057	2.390921627	5.1519E-09	5.51903E-08	4.29012E-10	5.46326E-15
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	4.0763941	99.22%	0.16%	0.00300579	2.390588146	3.0003E-09	9.64237E-08	9.56742E-08	1.56678E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	0.03193533	0.78%	0.00%	0.00468107	2.390921627	4.6732E-09	1.50187E-07	1.16745E-09	1.49777E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	2.97967484	99.22%	0.16%	0.00214775	2.390588146	2.1438E-09	1.14831E-07	1.13938E-07	1.8117E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.0233434	0.78%	0.00%	0.00380703	2.390921627	3.8006E-09	2.03574E-07	1.58244E-09	1.97125E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	19.4104398	99.22%	0.16%	0.00172118	2.390588146	1.718E-09	1.28833E-07	1.27832E-07	2.02574E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	0.15206545	0.78%	0.00%	0.00304628	2.390921627	3.0411E-09	2.28052E-07	1.77272E-09	2.20079E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	37.2491987	99.22%	0.16%	0.00142029	2.390588146	1.4177E-09	1.36686E-07	1.35624E-07	2.18316E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	0.29181802	0.78%	0.00%	0.00239882	2.390921627	2.3948E-09	2.3089E-07	1.79478E-09	2.26338E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	72.0289499	99.22%	0.16%	0.00130579	2.390588146	1.3034E-09	1.53593E-07	1.52399E-07	2.46009E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	0.56428987	0.78%	0.00%	0.00186465	2.390921627	1.8615E-09	2.19358E-07	1.70514E-09	2.15637E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	95.7307911	99.22%	0.16%	0.00140399	2.390588146	1.4014E-09	1.9517E-07	1.93653E-07	3.13213E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	0.74997505	0.78%	0.00%	0.00144376	2.390921627	1.4413E-09	2.00725E-07	1.5603E-09	1.97706E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	121.484431	99.22%	0.16%	0.00171489	2.390588146	1.7118E-09	2.75063E-07	2.72924E-07	4.42963E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	0.95173446	0.78%	0.00%	0.00113615	2.390921627	1.1342E-09	1.82261E-07	1.41677E-09	1.80144E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	89.5127416	99.22%	0.16%	0.00223848	2.390588146	2.2344E-09	4.06918E-07	4.03755E-07	6.57421E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	0.70126155	0.78%	0.00%	0.00094184	2.390921627	9.4025E-10	1.71234E-07	1.33106E-09	1.69792E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	67.4093576	99.22%	0.16%	0.00297477	2.390588146	2.9693E-09	6.04381E-07	5.99683E-07	9.78297E-10
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	0.52809902	0.78%	0.00%	0.00086081	2.390921627	8.5936E-10	1.74914E-07	1.35966E-09	1.7377E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	67.693274	99.22%	0.16%	0.00392375	2.390588146	3.9166E-09	8.811E-07	8.74251E-07	1.41663E-09
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	0.53032328	0.78%	0.00%	0.00089307	2.390921627	8.9156E-10	2.00571E-07	1.5591E-09	1.9792E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	102.582458	99.22%	0.16%	0.00508541	2.390588146	5.0761E-09	1.25071E-06	1.24099E-06	1.99007E-09
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	0.80365244	0.78%	0.00%	0.00089307	2.390921627	8.9156E-10	2.19673E-07	1.70759E-09	2.14526E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	133.491239	99.22%	0.16%	0.00645973	2.390588146	6.4479E-09	1.72687E-06	1.71344E-06	2.72915E-09
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	1.04579831	0.78%	0.00%	0.00089307	2.390921627	8.9156E-10	2.38775E-07	1.85608E-09	2.31605E-14
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	9.2539765	97.73%	12.26%	0.00437277	1.260596579	2.3016E-09	2.46566E-08	2.40973E-08	2.95528E-09
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.21478091	2.27%	0.28%	0.00488447	1.257017383	2.5637E-09	2.74637E-08	6.22962E-10	1.7732E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	307.552275	97.73%	12.36%	0.00336994	1.260596579	1.7738E-09	5.70058E-08	5.57128E-08	6.88353E-09
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	7.13815931	2.27%	0.29%	0.00443063	1.257017383	2.3254E-09	7.47356E-08	1.69524E-09	4.86131E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	224.807944	97.73%	12.00%	0.00242107	1.260596579	1.2743E-09	6.8258E-08	6.67097E-08	8.00296E-09
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	5.21769807	2.27%	0.28%	0.00360335	1.257017383	1.8912E-09	1.01302E-07	2.29784E-09	6.39808E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	1464.46217	97.73%	11.96%	0.00194676	1.260596579	1.0247E-09	7.68396E-08	7.50967E-08	8.97857E-09
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	33.9895526	2.27%	0.28%	0.0028833	1.257017383	1.5133E-09	1.13483E-07	2.57414E-09	7.14308E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	2810.34549	97.73%	12.14%	0.00162013	1.260596579	8.5276E-10	8.22181E-08	8.03532E-08	9.75879E-09
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	65.2269401	2.27%	0.28%	0.00227048	1.257017383	1.1917E-09	1.14895E-07	2.60618E-09	7.34623E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	5434.37824	97.73%	12.18%	0.00150593	1.260596579	7.9265E-10	9.34058E-08	9.12871E-08	1.11178E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	126.12964	2.27%	0.28%	0.00176488	1.257017383	9.2631E-10	1.09157E-07	2.47601E-09	6.9989E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	7222.61437	97.73%	12.20%	0.00163222	1.260596579	8.5912E-10	1.19646E-07	1.16932E-07	1.42689E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	167.63385	2.27%	0.28%	0.00136651	1.257017383	7.1723E-10	9.98845E-08	2.26569E-09	6.41693E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	9165.65286	97.73%	12.25%	0.00199895	1.260596579	1.0522E-09	1.69071E-07	1.65236E-07	2.02335E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	212.730958	2.27%	0.28%	0.00107537	1.257017383	5.6442E-10	9.06962E-08	2.05727E-09	5.84691E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	6753.48032	97.73%	12.28%	0.00260612	1.260596579	1.3717E-09	2.49815E-07	2.44148E-07	2.99932E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	156.745446	2.27%	0.29%	0.00089145	1.257017383	4.6788E-10	8.52091E-08	1.93281E-09	5.51093E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	5085.84322	97.73%	12.31%	0.0034537	1.260596579	1.8179E-09	3.70011E-07	3.61618E-07	4.45083E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	118.040288	2.27%	0.29%	0.00081476	1.257017383	4.2763E-10	8.70406E-08	1.97435E-09	5.64005E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	5107.2639	97.73%	12.23%	0.0045417	1.260596579	2.3905E-09	5.37792E-07	5.25593E-07	6.42557E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	118.537453	2.27%	0.28%	0.00084529	1.257017383	4.4366E-10	9.98078E-08	2.26395E-09	6.42387E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	7739.553	97.73%	12.10%	0.0058702	1.260596579	3.0898E-09	7.61301E-07	7.44033E-07	9.00192E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	179.631779	2.27%	0.28%	0.00084529	1.257017383	4.4366E-10	1.09313E-07	2.47957E-09	6.96284E-12
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	10071.5322	97.73%	12.02%	0.00743916	1.260596579	3.9156E-09	1.04867E-06	1.02489E-06	1.23162E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	233.756037	2.27%	0.28%	0.00084529	1.257017383	4.4366E-10	1.18819E-07	2.69518E-09	7.51719E-12
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.02488243	100.00%	0.03%	0.00391271	1	1.6337E-09	1.75016E-08	1.75016E-08	5.77127E-12
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	0.85918217	100.00%	0.03%	0.00299662	1	1.2512E-09	4.02117E-08	4.02117E-08	1.38795E-11
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	0.65175686	100.00%	0.03%	0.00214111	1	8.94E-10	4.78859E-08	4.78859E-08	1.6655E-11
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	6.37329516	100.00%	0.05%	0.00171582	1	7.1643E-10	5.37241E-08	5.37241E-08	2.79538E-11
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	13.4231131	100.00%	0.06%	0.00141577	1	5.9114E-10	5.69947E-08	5.69947E-08	3.30614E-11
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	24.0401921	100.00%	0.05%	0.0013015	1	5.4343E-10	6.40379E-08	6.40379E-08	3.45013E-11
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	30.1978664	100.00%	0.05%	0.00139925	1	5.8425E-10	8.13653E-08	8.13653E-08	4.15126E-11
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	45.2400045	100.00%	0.06%	0.00170902	1	7.1359E-10	1.14667E-07	1.14667E-07	6.93051E-11
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	28.986607	100.00%	0.05%	0.00223081	1	9.3146E-10	1.69633E-07	1.69633E-07	8.94435E-11
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	20.0583931	100.00%	0.05%	0.00296461	1	1.2378E-09	2.51954E-07	2.51954E-07	1.22305E-10
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	22.4240324	100.00%	0.05%	0.00391042	1	1.6328E-09	3.67318E-07	3.67318E-07	1.97165E-10
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	40.0568737	100.00%	0.06%	0.00506826	1	2.1162E-09	5.21419E-07	5.21419E-07	3.26506E-10
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	47.3416712	100.00%	0.06%	0.00643812	1	2.6882E-09	7.19944E-07	7.19944E-07	4.06675E-10
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.03413422	100.00%	0.05%	0.00391541	1	1.6349E-09	1.75137E-08	1.75137E-08	7.92263E-12
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	1.17864343	100.00%	0.05%	0.00299911	1	1.2523E-09	4.02452E-08	4.02452E-08	1.90561E-11
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	0.89409321	100.00%	0.05%	0.00214315	1	8.9486E-10	4.79317E-08	4.79317E-08	2.28695E-11
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	8.74301489	100.00%	0.07%	0.00171759	1	7.1717E-10	5.37796E-08	5.37796E-08	3.83873E-11
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	18.4140973	100.00%	0.08%	0.00141751	1	5.9187E-10	5.70647E-08	5.70647E-08	4.541E-11
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	32.9788205	100.00%	0.07%	0.00130343	1	5.4424E-10	6.41326E-08	6.41326E-08	4.73996E-11
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	41.4260425	100.00%	0.07%	0.00140158	1	5.8522E-10	8.15005E-08	8.15005E-08	5.70425E-11
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	62.061151	100.00%	0.08%	0.00171196	1	7.1482E-10	1.14864E-07	1.14864E-07	9.52376E-11
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	39.7644123	100.00%	0.07%	0.00223457	1	9.3303E-10	1.69919E-07	1.69919E-07	1.22908E-10
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	27.5165084	100.00%	0.07%	0.00296941	1	1.2399E-09	2.52362E-07	2.52362E-07	1.68053E-10
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	30.7617401	100.00%	0.07%	0.00391648	1	1.6353E-09	3.67887E-07	3.67887E-07	2.70894E-10
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	54.9508275	100.00%	0.09%	0.00507578	1	2.1194E-09	5.22192E-07	5.22192E-07	4.48572E-10
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	64.9442598	100.00%	0.08%	0.00644732	1	2.692E-09	7.20973E-07	7.20973E-07	5.58682E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.0891937	100.00%	0.12%	0.00390936	1	1.6323E-09	1.74866E-08	1.74866E-08	2.067E-11
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	3.079829	100.00%	0.12%	0.00299363	1	1.25E-09	4.01716E-08	4.01716E-08	4.97031E-11
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	2.33629113	100.00%	0.12%	0.0021387	1	8.93E-10	4.78322E-08	4.78322E-08	5.96344E-11
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	22.8457481	100.00%	0.19%	0.00171376	1	7.1557E-10	5.36596E-08	5.36596E-08	1.00083E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	48.1165631	100.00%	0.21%	0.00141379	1	5.9032E-10	5.69151E-08	5.69151E-08	1.18346E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	86.1746016	100.00%	0.19%	0.00129935	1	5.4253E-10	6.39322E-08	6.39322E-08	1.23469E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	108.247434	100.00%	0.18%	0.00139668	1	5.8317E-10	8.1216E-08	8.1216E-08	1.48533E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	162.167563	100.00%	0.22%	0.00170578	1	7.1224E-10	1.1445E-07	1.1445E-07	2.47961E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	103.905547	100.00%	0.19%	0.00222665	1	9.2972E-10	1.69317E-07	1.69317E-07	3.20023E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	71.9014237	100.00%	0.17%	0.00295928	1	1.2356E-09	2.51501E-07	2.51501E-07	4.37629E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	80.3813068	100.00%	0.19%	0.00390369	1	1.63E-09	3.66686E-07	3.66686E-07	7.05542E-10
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	143.588085	100.00%	0.22%	0.00505986	1	2.1127E-09	5.20554E-07	5.20554E-07	1.16845E-09
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	169.701209	100.00%	0.20%	0.0064278	1	2.6839E-09	7.1879E-07	7.1879E-07	1.45543E-09
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.64854914	100.00%	0.86%	0.00413897	1	1.7282E-09	1.85136E-08	1.85136E-08	1.59124E-10
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	22.3941866	100.00%	0.90%	0.00316917	1	1.3233E-09	4.25272E-08	4.25272E-08	3.82595E-10
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	16.9877417	100.00%	0.91%	0.00226393	1	9.4529E-10	5.0633E-08	5.0633E-08	4.59007E-10
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	166.116997	100.00%	1.36%	0.00181402	1	7.5743E-10	5.67988E-08	5.67988E-08	7.70303E-10
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	349.867246	100.00%	1.51%	0.00149631	1	6.2477E-10	6.02371E-08	6.02371E-08	9.10754E-10
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	626.596511	100.00%	1.40%	0.00137496	1	5.7411E-10	6.76524E-08	6.76524E-08	9.50018E-10
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	787.093451	100.00%	1.33%	0.00147777	1	6.1703E-10	8.5931E-08	8.5931E-08	1.14272E-09
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	1179.15984	100.00%	1.58%	0.00180473	1	7.5355E-10	1.21089E-07	1.21089E-07	1.90757E-09
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	755.522532	100.00%	1.37%	0.00235584	1	9.8367E-10	1.79141E-07	1.79141E-07	2.46198E-09
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	522.812759	100.00%	1.27%	0.00313111	1	1.3074E-09	2.66104E-07	2.66104E-07	3.36687E-09
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	584.472054	100.00%	1.40%	0.00413054	1	1.7247E-09	3.87995E-07	3.87995E-07	5.42829E-09
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	1044.06393	100.00%	1.63%	0.00535412	1	2.2356E-09	5.50827E-07	5.50827E-07	8.99021E-09
San Bernardino (SC)	2050	T6 OOS Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	1233.93881	100.00%	1.47%	0.00680185	1	2.8401E-09	7.60618E-07	7.60618E-07	1.11986E-08
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.12131267	83.88%	0.16%	0.00395161	2.080300886	3.4324E-09	3.67706E-08	3.08447E-08	4.95893E-11
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.02330668	16.12%	0.03%	0.00510803	2.088990024	4.4554E-09	4.77298E-08	7.69208E-09	2.37589E-12
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	4.1349492	83.88%	0.17%	0.00308094	2.080300886	2.6762E-09	8.60065E-08	7.21458E-08	1.19845E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	0.79440965	16.12%	0.03%	0.00463341	2.088990024	4.0415E-09	1.29885E-07	2.09321E-08	6.68027E-12
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	3.25604506	83.88%	0.17%	0.0022536	2.080300886	1.9575E-09	1.04851E-07	8.79532E-08	1.52824E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.6255539	16.12%	0.03%	0.00376827	2.088990024	3.2868E-09	1.76055E-07	2.83728E-08	9.47147E-12
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	26.368101	83.88%	0.22%	0.00183264	2.080300886	1.5919E-09	1.19371E-07	1.00134E-07	2.15559E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	5.06586002	16.12%	0.04%	0.00301527	2.088990024	2.63E-09	1.97224E-07	3.17844E-08	1.31455E-11
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	51.3469119	83.88%	0.22%	0.00153848	2.080300886	1.3363E-09	1.28842E-07	1.08078E-07	2.39821E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	9.86480855	16.12%	0.04%	0.0023744	2.088990024	2.071E-09	1.99679E-07	3.218E-08	1.37185E-11
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	95.1137607	83.88%	0.21%	0.00142567	2.080300886	1.2384E-09	1.45928E-07	1.2241E-07	2.60929E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	18.2733295	16.12%	0.04%	0.00184566	2.088990024	1.6099E-09	1.89706E-07	3.05727E-08	1.25202E-11
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	124.500257	83.88%	0.21%	0.00151644	2.080300886	1.3172E-09	1.8344E-07	1.53877E-07	3.23675E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	23.9190859	16.12%	0.04%	0.00142906	2.088990024	1.2465E-09	1.73592E-07	2.79758E-08	1.13056E-11
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	167.029788	83.88%	0.22%	0.00181037	2.080300886	1.5725E-09	2.52688E-07	2.11965E-07	4.73001E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	32.0898924	16.12%	0.04%	0.00112459	2.088990024	9.8091E-10	1.57623E-07	2.54023E-08	1.08905E-11

San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	115.643825	83.88%	0.21%	0.00230719	2.080300886	2.0041E-09	3.64972E-07	3.06153E-07	6.44025E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	22.2175814	16.12%	0.04%	0.00093225	2.088990024	8.1315E-10	1.48087E-07	2.38655E-08	9.64514E-12
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	82.0484958	83.88%	0.20%	0.00300675	2.080300886	2.6117E-09	5.3159E-07	4.4592E-07	8.85433E-10
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	15.7632207	16.12%	0.04%	0.00085205	2.088990024	7.4319E-10	1.5127E-07	2.43785E-08	9.29993E-12
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	92.570599	83.88%	0.22%	0.00390892	2.080300886	3.3953E-09	7.6384E-07	6.4074E-07	1.41981E-09
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	17.7847353	16.12%	0.04%	0.00088398	2.088990024	7.7104E-10	1.73458E-07	2.79544E-08	1.19007E-11
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	156.091552	83.88%	0.24%	0.00500201	2.080300886	4.3448E-09	1.07053E-06	8.98003E-07	2.19121E-09
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	29.98843	16.12%	0.05%	0.00088398	2.088990024	7.7104E-10	1.89978E-07	3.06167E-08	1.43529E-11
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	204.170403	83.88%	0.24%	0.00628237	2.080300886	5.457E-09	1.46147E-06	1.22594E-06	2.98653E-09
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 4	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	39.2253761	16.12%	0.05%	0.00088398	2.088990024	7.7104E-10	2.06498E-07	3.3279E-08	1.55755E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.2615948	83.23%	0.35%	0.00398326	2.077147728	3.4547E-09	3.70088E-08	3.08039E-08	1.06791E-10
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.05269423	16.77%	0.07%	0.00492146	2.059199844	4.2315E-09	4.53307E-08	7.60021E-09	5.30751E-12
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	8.91647327	83.23%	0.36%	0.00311635	2.077147728	2.7028E-09	8.68629E-08	7.22994E-08	2.58979E-10
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	1.79608577	16.77%	0.07%	0.00446417	2.059199844	3.8383E-09	1.23356E-07	2.06821E-08	1.49231E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	7.02123226	83.23%	0.37%	0.00228695	2.077147728	1.9835E-09	1.06242E-07	8.8429E-08	3.31328E-10
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	1.41431875	16.77%	0.08%	0.00363064	2.059199844	3.1216E-09	1.67206E-07	2.8034E-08	2.11584E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	56.8593364	83.23%	0.46%	0.00186312	2.077147728	1.6159E-09	1.21173E-07	1.00857E-07	4.68184E-10
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	11.4534348	16.77%	0.09%	0.00290514	2.059199844	2.4978E-09	1.87311E-07	3.14048E-08	2.93657E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	110.722852	83.23%	0.48%	0.00157085	2.077147728	1.3624E-09	1.31354E-07	1.09331E-07	5.23137E-10
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	22.3034077	16.77%	0.10%	0.00228767	2.059199844	1.9669E-09	1.89642E-07	3.17957E-08	3.0646E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	205.100296	83.23%	0.46%	0.00146436	2.077147728	1.27E-09	1.4966E-07	1.24568E-07	5.72576E-10
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	41.3142856	16.77%	0.09%	0.00177825	2.059199844	1.5289E-09	1.8017E-07	3.02076E-08	2.7969E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	268.468404	83.23%	0.45%	0.00156535	2.077147728	1.3576E-09	1.89069E-07	1.5737E-07	7.13804E-10
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	54.0788118	16.77%	0.09%	0.00137686	2.059199844	1.1838E-09	1.64866E-07	2.76417E-08	2.52555E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	360.177735	83.23%	0.48%	0.0018735	2.077147728	1.6249E-09	2.61102E-07	2.17326E-07	1.04576E-09
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	72.5522396	16.77%	0.10%	0.00108351	2.059199844	9.3161E-10	1.497E-07	2.5099E-08	2.43283E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	249.370676	83.23%	0.45%	0.00238859	2.077147728	2.0716E-09	3.77275E-07	3.1402E-07	1.42444E-09
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	50.2318695	16.77%	0.09%	0.0008982	2.059199844	7.7227E-10	1.40643E-07	2.35805E-08	2.15463E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	176.926773	83.23%	0.43%	0.00311049	2.077147728	2.6977E-09	5.49098E-07	4.57035E-07	1.95691E-09
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	35.6391647	16.77%	0.09%	0.00082092	2.059199844	7.0583E-10	1.43666E-07	2.40873E-08	2.07752E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	199.616303	83.23%	0.48%	0.0040391	2.077147728	3.5031E-09	7.88081E-07	6.5595E-07	3.1343E-09
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	40.2096199	16.77%	0.10%	0.00085169	2.059199844	7.3228E-10	1.6474E-07	2.76205E-08	2.65849E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	336.59087	83.23%	0.53%	0.00515873	2.077147728	4.4742E-09	1.1024E-06	9.17567E-07	4.828E-09
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	67.80103	16.77%	0.11%	0.00085169	2.059199844	7.3228E-10	1.80429E-07	3.02511E-08	3.2063E-11
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	440.266579	83.23%	0.53%	0.0064649	2.077147728	5.607E-09	1.50165E-06	1.24988E-06	6.56582E-09
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	88.6848996	16.77%	0.11%	0.00085169	2.059199844	7.3228E-10	1.96119E-07	3.28816E-08	3.47942E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.19552284	83.61%	0.26%	0.00387577	2.077386274	3.3618E-09	3.60143E-08	3.01111E-08	7.80236E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.03833189	16.39%	0.05%	0.00507352	2.069446818	4.3839E-09	4.69638E-08	7.69799E-09	3.91057E-12
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	6.66440682	83.61%	0.27%	0.00301675	2.077386274	2.6167E-09	8.40966E-08	7.0312E-08	1.88247E-10
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	1.30654445	16.39%	0.05%	0.00460211	2.069446818	3.9766E-09	1.278E-07	2.09482E-08	1.09953E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	5.2478538	83.61%	0.28%	0.00219992	2.077386274	1.9082E-09	1.0221E-07	8.54567E-08	2.39319E-10
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	1.02883189	16.39%	0.05%	0.00374281	2.069446818	3.2341E-09	1.7323E-07	2.83946E-08	1.55895E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	42.4981647	83.61%	0.35%	0.00178589	2.077386274	1.5491E-09	1.16163E-07	9.71227E-08	3.36976E-10
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	8.33168546	16.39%	0.07%	0.0029949	2.069446818	2.5878E-09	1.94059E-07	3.18089E-08	2.16366E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	82.7571738	83.61%	0.36%	0.00149759	2.077386274	1.299E-09	1.25243E-07	1.04714E-07	3.74492E-10
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	16.2243887	16.39%	0.07%	0.00235836	2.069446818	2.0378E-09	1.96474E-07	3.22048E-08	2.25799E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	153.29736	83.61%	0.34%	0.00138838	2.077386274	1.2043E-09	1.41911E-07	1.1865E-07	4.07628E-10
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	30.0536598	16.39%	0.07%	0.00183319	2.069446818	1.584E-09	1.86661E-07	3.05963E-08	2.06075E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	200.660351	83.61%	0.34%	0.00148052	2.077386274	1.2842E-09	1.78844E-07	1.49529E-07	5.06934E-10
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	39.3390854	16.39%	0.07%	0.0014194	2.069446818	1.2265E-09	1.70806E-07	2.79973E-08	1.86082E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	269.20632	83.61%	0.36%	0.00177357	2.077386274	1.5384E-09	2.47204E-07	2.06684E-07	7.43356E-10
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	52.777394	16.39%	0.07%	0.00111699	2.069446818	9.6517E-10	1.55094E-07	2.54219E-08	1.7925E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	186.386207	83.61%	0.34%	0.00226725	2.077386274	1.9666E-09	3.58151E-07	2.99445E-07	1.01525E-09
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	36.5406662	16.39%	0.07%	0.00092595	2.069446818	8.001E-10	1.4571E-07	2.38839E-08	1.58753E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	132.239727	83.61%	0.32%	0.00296139	2.077386274	2.5687E-09	5.22838E-07	4.37138E-07	1.39897E-09
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	25.9253505	16.39%	0.06%	0.00084629	2.069446818	7.3126E-10	1.48842E-07	2.43972E-08	1.53071E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	149.198479	83.61%	0.36%	0.00385586	2.077386274	3.3446E-09	7.52416E-07	6.29085E-07	2.24671E-09
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	29.2500819	16.39%	0.07%	0.000878	2.069446818	7.5867E-10	1.70675E-07	2.79759E-08	1.95877E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	251.576876	83.61%	0.39%	0.00494495	2.077386274	4.2892E-09	1.05683E-06	8.83605E-07	3.47501E-09
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	49.3211745	16.39%	0.08%	0.000878	2.069446818	7.5867E-10	1.8693E-07	3.06402E-08	2.3624E-11
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	329.066829	83.61%	0.39%	0.00622645	2.077386274	5.4008E-09	1.44643E-06	1.20934E-06	4.7483E-09
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	64.5129346	16.39%	0.08%	0.000878	2.069446818	7.5867E-10	2.03184E-07	3.33046E-08	2.56363E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.61484469	83.80%	0.81%	0.0037939	1.836484723	2.9092E-09	3.11654E-08	2.61161E-08	2.12802E-10
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.11887473	16.20%	0.16%	0.00513548	1.833751347	3.9321E-09	4.21232E-08	6.82466E-09	1.07516E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	20.9570158	83.80%	0.84%	0.00293956	1.836484723	2.2541E-09	7.2442E-08	6.07052E-08	5.11084E-10
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	4.05185184	16.20%	0.16%	0.00465831	1.833751347	3.5667E-09	1.14628E-07	1.85716E-08	3.02301E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	16.5024972	83.80%	0.88%	0.00213298	1.836484723	1.6356E-09	8.76081E-08	7.34141E-08	6.46516E-10
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	3.19061045	16.20%	0.17%	0.00378852	1.833751347	2.9008E-09	1.55375E-07	2.51733E-08	4.28611E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	133.640507	83.80%	1.09%	0.00172589	1.836484723	1.3234E-09	9.92428E-08	8.31638E-08	9.07362E-10
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	25.8381986	16.20%	0.21%	0.00303147	1.833751347	2.3211E-09	1.74057E-07	2.82001E-08	5.9487E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	260.239725	83.80%	1.12%	0.0014405	1.836484723	1.1046E-09	1.06499E-07	8.9244E-08	1.00366E-09
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	50.3150267	16.20%	0.22%	0.00238716	1.833751347	1.8278E-09	1.76223E-07	2.85511E-08	6.20804E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	482.061686	83.80%	1.08%	0.00133162	1.836484723	1.0211E-09	1.20326E-07	1.00831E-07	1.08933E-09
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	93.2023218	16.20%	0.21%	0.00185558	1.833751347	1.4208E-09	1.67422E-07	2.71251E-08	5.66577E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	631.000217	83.80%	1.07%	0.00142202	1.836484723	1.0904E-09	1.51857E-07	1.27254E-07	1.35664E-09
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	121.998257	16.20%	0.21%	0.00143674	1.833751347	1.1001E-09	1.53201E-07	2.4821E-08	5.11609E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	846.551126	83.80%	1.13%	0.00171147	1.836484723	1.3124E-09	2.10886E-07	1.76719E-07	1.99867E-09
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	163.6731	16.20%	0.22%	0.00113063	1.833751347	8.6569E-10	1.39108E-07	2.25378E-08	4.92825E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	586.113481	83.80%	1.07%	0.00219984	1.836484723	1.6869E-09	3.07204E-07	2.57432E-07	2.74464E-09
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	113.319807	16.20%	0.21%	0.00093726	1.833751347	7.1763E-10	1.30692E-07	2.11742E-08	4.3647E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	415.843469	83.80%	1.01%	0.00288703	1.836484723	2.2138E-09	4.506E-07	3.77596E-07	3.80001E-09
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	80.399621	16.20%	0.19%	0.00085662	1.833751347	6.5589E-10	1.33501E-07	2.16294E-08	4.20849E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	469.17227	83.80%	1.12%	0.00377297	1.836484723	2.8931E-09	6.50862E-07	5.45412E-07	6.12535E-09
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	90.7102684	16.20%	0.22%	0.00088873	1.833751347	6.8047E-10	1.53083E-07	2.4802E-08	5.38539E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	791.113253	83.80%	1.24%	0.0048493	1.836484723	3.7185E-09	9.16208E-07	7.67767E-07	9.49501E-09
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	152.954682	16.20%	0.24%	0.00088873	1.833751347	6.8047E-10	1.67663E-07	2.71641E-08	6.4951E-11
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	1034.78958	83.80%	1.23%	0.00611356	1.836484723	4.6879E-09	1.25551E-06	1.0521E-06	1.29901E-08
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	200.067324	16.20%	0.24%	0.00088873	1.833751347	6.8047E-10	1.82242E-07	2.95262E-08	7.04837E-11
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.23186802	99.43%	0.31%	0.00332371	2.551915146	3.5415E-09	3.79393E-08	3.77225E-08	1.15916E-10
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.00133284	0.57%	0.00%	0.0051677	2.549071692	5.5002E-09	5.89222E-08	3.36765E-10	5.9485E-15
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	7.90323435	99.43%	0.32%	0.00254484	2.551915146	2.7116E-09	8.71461E-08	8.6648E-08	2.75106E-10
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	0.04542998	0.57%	0.00%	0.00468754	2.549071692	4.9892E-09	1.60342E-07	9.16424E-10	1.67254E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	6.22336234	99.43%	0.33%	0.00181788	2.551915146	1.937E-09	1.03753E-07	1.0316E-07	3.42599E-10
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.03577361	0.57%	0.00%	0.00381229	2.549071692	4.0576E-09	2.17339E-07	1.24219E-09	2.37137E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	50.398027	99.43%	0.41%	0.00145658	2.551915146	1.552E-09	1.16385E-07	1.1572E-07	4.76135E-10
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	0.28970179	0.57%	0.00%	0.00305049	2.549071692	3.2468E-09	2.43472E-07	1.39155E-09	3.29123E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	98.1406684	99.43%	0.42%	0.00120141	2.551915146	1.2801E-09	1.23424E-07	1.22718E-07	5.20465E-10
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	0.56413969	0.57%	0.00%	0.00240214	2.549071692	2.5567E-09	2.46503E-07	1.40887E-09	3.43471E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	181.793368	99.43%	0.41%	0.00110389	2.551915146	1.1762E-09	1.38607E-07	1.37815E-07	5.61481E-10
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	1.04499852	0.57%	0.00%	0.00186722	2.549071692	1.9874E-09	2.34191E-07	1.3385E-09	3.13469E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	237.960531	99.43%	0.40%	0.00118637	2.551915146	1.2641E-09	1.76047E-07	1.75041E-07	7.03734E-10
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	1.3678629	0.57%	0.00%	0.00144575	2.549071692	1.5388E-09	2.14298E-07	1.2248E-09	2.83057E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	319.248313	99.43%	0.43%	0.00144882	2.551915146	1.5438E-09	2.48069E-07	2.46651E-07	1.052E-09
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	1.83512754	0.57%	0.00%	0.00113772	2.549071692	1.2109E-09	1.94585E-07	1.11214E-09	2.72664E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	221.033006	99.43%	0.40%	0.00189127	2.551915146	2.0152E-09	3.67001E-07	3.64904E-07	1.46716E-09
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	1.27055881	0.57%	0.00%	0.00094314	2.549071692	1.0038E-09	1.82813E-07	1.04485E-09	2.41485E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	156.821392	99.43%	0.38%	0.00251369	2.551915146	2.6784E-09	5.45169E-07	5.42053E-07	2.0572E-09
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	0.90145271	0.57%	0.00%	0.000862	2.549071692	9.1746E-10	1.86742E-07	1.06731E-09	2.32842E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	176.932558	99.43%	0.42%	0.0033161	2.551915146	3.5334E-09	7.94901E-07	7.90358E-07	3.34738E-09
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	1.01705725	0.57%	0.00%	0.0008943	2.549071692	9.5185E-10	2.14134E-07	1.22387E-09	2.97957E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	298.341782	99.43%	0.47%	0.0042985	2.551915146	4.5802E-09	1.12852E-06	1.12207E-06	5.23314E-09
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0

San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	1.71495102	0.57%	0.00%	0.0008943	2.549071692	9.5185E-10	2.34528E-07	1.34042E-09	3.59353E-14
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	390.236122	99.43%	0.47%	0.00546087	2.551915146	5.8187E-09	1.55836E-06	1.54945E-06	7.21458E-09
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	2.24318509	0.57%	0.00%	0.0008943	2.549071692	9.5185E-10	2.54921E-07	1.45698E-09	3.89964E-14
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.04381886	99.43%	0.06%	0.00330736	2.552497086	3.5249E-09	3.77613E-08	3.75455E-08	2.18032E-11
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.00025188	0.57%	0.00%	0.0051677	2.549134772	5.5004E-09	5.89237E-08	3.36774E-10	1.12419E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	1.49356818	99.43%	0.06%	0.00253232	2.552497086	2.6989E-09	8.67371E-08	8.62414E-08	5.17461E-11
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	0.00858544	0.57%	0.00%	0.00468754	2.549134772	4.9893E-09	1.60346E-07	9.16446E-10	3.16087E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	1.17610279	99.43%	0.06%	0.00180893	2.552497086	1.9279E-09	1.03266E-07	1.02676E-07	6.44412E-11
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.00676056	0.57%	0.00%	0.00381229	2.549134772	4.0577E-09	2.17345E-07	1.24222E-09	4.48157E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	9.5243145	99.43%	0.08%	0.00144941	2.552497086	1.5447E-09	1.15839E-07	1.15177E-07	8.95585E-11
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	0.05474839	0.57%	0.00%	0.00305049	2.549134772	3.2469E-09	2.43478E-07	1.39158E-09	6.21997E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	18.5468092	99.43%	0.08%	0.0011955	2.552497086	1.2741E-09	1.22845E-07	1.22142E-07	9.78969E-11
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	0.10661219	0.57%	0.00%	0.00240214	2.549134772	2.5568E-09	2.46509E-07	1.4089E-09	6.49114E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	34.3556546	99.43%	0.08%	0.00109846	2.552497086	1.1707E-09	1.37957E-07	1.37168E-07	1.05612E-10
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	0.1974858	0.57%	0.00%	0.00186722	2.549134772	1.9874E-09	2.34197E-07	1.33853E-09	5.92415E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	44.9702313	99.43%	0.08%	0.00118053	2.552497086	1.2582E-09	1.75221E-07	1.74219E-07	1.32369E-10
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	0.25850132	0.57%	0.00%	0.00144575	2.549134772	1.5388E-09	2.14303E-07	1.22483E-09	5.3494E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	60.3321502	99.43%	0.08%	0.0014417	2.552497086	1.5365E-09	2.46905E-07	2.45494E-07	1.97876E-10
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	0.34680588	0.57%	0.00%	0.00113772	2.549134772	1.211E-09	1.9459E-07	1.11216E-09	5.15299E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	41.7712357	99.43%	0.08%	0.00188196	2.552497086	2.0057E-09	3.65279E-07	3.63191E-07	2.75965E-10
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	0.24011261	0.57%	0.00%	0.00094314	2.549134772	1.0039E-09	1.82817E-07	1.04488E-09	4.56375E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	29.6364034	99.43%	0.07%	0.00250132	2.552497086	2.6659E-09	5.42611E-07	5.3951E-07	3.86948E-10
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	0.17035824	0.57%	0.00%	0.000862	2.549134772	9.1749E-10	1.86747E-07	1.06734E-09	4.40041E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	33.4370495	99.43%	0.08%	0.00329979	2.552497086	3.5168E-09	7.91171E-07	7.86649E-07	6.29626E-10
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	0.1922054	0.57%	0.00%	0.0008943	2.549134772	9.5187E-10	2.14139E-07	1.2239E-09	5.63098E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	56.3811945	99.43%	0.09%	0.00427735	2.552497086	4.5587E-09	1.12323E-06	1.11681E-06	9.84328E-10
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	0.32409469	0.57%	0.00%	0.0008943	2.549134772	9.5187E-10	2.34533E-07	1.34046E-09	6.79129E-15
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	73.7475606	99.43%	0.09%	0.00543401	2.552497086	5.7914E-09	1.55105E-06	1.54218E-06	1.35703E-09
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	0.42392136	0.57%	0.00%	0.0008943	2.549134772	9.5187E-10	2.54928E-07	1.45702E-09	7.36979E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Diesel	0.06034649	99.43%	0.08%	0.00328955	2.578526149	3.5417E-09	3.79409E-08	3.7724E-08	3.01698E-11
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	5	7.33	2.51	10.71270474	-	Natural Gas	0.00034689	0.57%	0.00%	0.0051677	2.575140319	5.5565E-09	5.95248E-08	3.40209E-10	1.564E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Diesel	2.05691338	99.43%	0.08%	0.00251868	2.578526149	2.7117E-09	8.71496E-08	8.66515E-08	7.16027E-11
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Natural Gas	0.01182371	0.57%	0.00%	0.00468754	2.575140319	5.0402E-09	1.61982E-07	9.25796E-10	4.3975E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Diesel	1.61970615	99.43%	0.09%	0.00179919	2.578526149	1.9371E-09	1.03757E-07	1.03164E-07	8.91693E-11
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Natural Gas	0.00931052	0.57%	0.00%	0.00381229	2.575140319	4.0991E-09	2.19562E-07	1.25489E-09	6.2349E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Diesel	13.1167028	99.43%	0.11%	0.0014416	2.578526149	1.5521E-09	1.1639E-07	1.15725E-07	1.23925E-10
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Natural Gas	0.07539843	0.57%	0.00%	0.00305049	2.575140319	3.28E-09	2.45962E-07	1.40578E-09	8.65342E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Diesel	25.542309	99.43%	0.11%	0.00118906	2.578526149	1.2802E-09	1.23429E-07	1.22723E-07	1.35463E-10
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Natural Gas	0.14682425	0.57%	0.00%	0.00240214	2.575140319	2.5828E-09	2.49024E-07	1.42328E-09	9.03068E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Diesel	47.3139468	99.43%	0.11%	0.00109255	2.578526149	1.1763E-09	1.38613E-07	1.37821E-07	1.46138E-10
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Natural Gas	0.27197364	0.57%	0.00%	0.00186722	2.575140319	2.0077E-09	2.36586E-07	1.35219E-09	8.24185E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Diesel	61.9321377	99.43%	0.10%	0.00117417	2.578526149	1.2642E-09	1.76054E-07	1.75048E-07	1.83163E-10
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Natural Gas	0.35600305	0.57%	0.00%	0.00144575	2.575140319	1.5545E-09	2.1649E-07	1.23733E-09	7.44225E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Diesel	83.0882771	99.43%	0.11%	0.00143393	2.578526149	1.5438E-09	2.48079E-07	2.46661E-07	2.73807E-10
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Natural Gas	0.47761438	0.57%	0.00%	0.00113772	2.575140319	1.2233E-09	1.96575E-07	1.12351E-09	7.169E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Diesel	57.5265425	99.43%	0.10%	0.00187182	2.578526149	2.0153E-09	3.67016E-07	3.64918E-07	3.81861E-10
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Natural Gas	0.33067847	0.57%	0.00%	0.00094314	2.575140319	1.0141E-09	1.84682E-07	1.05554E-09	6.34923E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Diesel	40.8146849	99.43%	0.10%	0.00248785	2.578526149	2.6785E-09	5.45192E-07	5.42076E-07	5.35433E-10
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Natural Gas	0.23461409	0.57%	0.00%	0.000862	2.575140319	9.2685E-10	1.88652E-07	1.07823E-09	6.12198E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Diesel	46.0488616	99.43%	0.11%	0.00328201	2.578526149	3.5336E-09	7.94934E-07	7.9039E-07	8.71233E-10
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Natural Gas	0.26470158	0.57%	0.00%	0.0008943	2.575140319	9.6158E-10	2.16324E-07	1.23638E-09	7.83399E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Diesel	77.6470968	99.43%	0.12%	0.00425431	2.578526149	4.5804E-09	1.12857E-06	1.12212E-06	1.36205E-09
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Natural Gas	0.44633697	0.57%	0.00%	0.0008943	2.575140319	9.6158E-10	2.36926E-07	1.35413E-09	9.44825E-15
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Diesel	101.563722	99.43%	0.12%	0.00540474	2.578526149	5.819E-09	1.55843E-06	1.54952E-06	1.87776E-09
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Natural Gas	0.58381635	0.57%	0.00%	0.0008943	2.575140319	9.6158E-10	2.57528E-07	1.47188E-09	1.02531E-14
San Bernardino (SC)	2050	T6TS	Medium Duty	5	7.33	2.51	10.71270474	-	Gasoline	3.50778126	100.00%	4.65%	0.00777962	2.334362517	7.5828E-09	8.12318E-08	8.12318E-08	3.77625E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	5	7.33	2.51	10.71270474	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Gasoline	114.60486	100.00%	4.60%	0.00489492	2.334362517	4.7711E-09	1.53333E-07	1.53333E-07	7.05952E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	10	14.67	2.51	42.85081895	32.13811421	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Gasoline	92.1667837	100.00%	4.92%	0.00324913	2.334362517	3.1669E-09	1.69631E-07	1.69631E-07	8.34314E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	15	22.00	2.51	96.41434263	53.56352368	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Gasoline	623.129977	100.00%	5.09%	0.00227522	2.334362517	2.2177E-09	1.66299E-07	1.66299E-07	8.46014E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	20	29.33	2.51	171.4032758	74.98893316	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Gasoline	1147.59112	100.00%	4.96%	0.0016808	2.334362517	1.6383E-09	1.57953E-07	1.57953E-07	7.83335E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	25	36.67	2.51	267.8176184	96.41434263	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Gasoline	2187.42279	100.00%	4.90%	0.00130991	2.334362517	1.2768E-09	1.50453E-07	1.50453E-07	7.37556E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	30	44.00	2.51	385.6573705	117.8397521	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Gasoline	2893.16061	100.00%	4.89%	0.00107697	2.334362517	1.0497E-09	1.46189E-07	1.46189E-07	7.1458E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	35	51.33	2.51	524.9225321	139.2651616	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Gasoline	3650.3775	100.00%	4.88%	0.00093411	2.334362517	9.1047E-10	1.46304E-07	1.46304E-07	7.13508E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	40	58.67	2.51	685.6131031	160.690571	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Gasoline	2647.48535	100.00%	4.82%	0.00085473	2.334362517	8.331E-10	1.51721E-07	1.51721E-07	7.30667E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	45	66.00	2.51	867.7290837	182.1159805	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Gasoline	1962.63088	100.00%	4.75%	0.00082507	2.334362517	8.042E-10	1.63687E-07	1.63687E-07	7.77467E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	50	73.33	2.51	1071.270474	203.54139	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Gasoline	2051.98471	100.00%	4.91%	0.00084022	2.334362517	8.1896E-10	1.84239E-07	1.84239E-07	9.04958E-09
San Bernardino (SC)	2050	T6TS	Medium Duty	55	80.67	2.51	1296.237273	224.9667995	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Gasoline	3257.68352	100.00%	5.09%	0.00090267	2.334362517	8.7982E-10	2.16782E-07	2.16782E-07	1.10398E-08
San Bernardino (SC)	2050	T6TS	Medium Duty	60	88.00	2.51	1542.629482	246.3922089	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T6TS	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Gasoline	4367.10801	100.00%	5.21%	0.00102305	2.334362517	9.9716E-10	2.67057E-07	2.67057E-07	1.39156E-08
San Bernardino (SC)	2050	T6TS	Medium Duty	65	95.33	2.51	1810.4471	267.8176184	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	1.93942517	99.64%	17.29%	0.01113072	1.293827283	6.0131E-09	8.37752E-08	8.34699E-08	1.44291E-08
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Natural Gas	0.00709509	0.36%	0.06%	0.00996168	1.291669667	5.3726E-09	7.48514E-08	2.72835E-10	1.72542E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	78.7213919	99.64%	17.49%	0.00900569	1.293827283	4.8651E-09	2.03344E-07	2.02602E-07	3.54298E-08
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Natural Gas	0.28799032	0.36%	0.06%	0.00903607	1.291669667	4.8734E-09	2.0369E-07	7.42451E-10	4.74981E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	228.8022	99.64%	18.26%	0.00689609	1.293827283	3.7255E-09	2.59517E-07	2.58571E-07	4.72089E-08
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Natural Gas	0.83703829	0.36%	0.07%	0.00734888	1.291669667	3.9635E-09	2.76095E-07	1.00637E-09	6.72184E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	2839.25643	99.64%	5.64%	0.00578432	1.293827283	3.1249E-09	3.0475E-07	3.03639E-07	1.7139E-08
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Natural Gas	10.3869907	0.36%	0.02%	0.00588037	1.291669667	3.1714E-09	3.09293E-07	1.12738E-09	2.328E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	6126.69458	99.64%	19.43%	0.00497925	1.293827283	2.6899E-09	3.37286E-07	3.36057E-07	6.53085E-08
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Natural Gas	22.4135866	0.36%	0.07%	0.00463055	1.291669667	2.4974E-09	3.13143E-07	1.14141E-09	8.11491E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	14053.9447	99.64%	18.78%	0.00507558	1.293827283	2.742E-09	4.20215E-07	4.18683E-07	7.86485E-08
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Natural Gas	51.4142336	0.36%	0.07%	0.0035994	1.291669667	1.9413E-09	2.97503E-07	1.0844E-09	7.45213E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	22086.3103	99.64%	18.69%	0.00620298	1.293827283	3.351E-09	6.06926E-07	6.04714E-07	1.13035E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Natural Gas	80.7994296	0.36%	0.07%	0.00278694	1.291669667	1.5031E-09	2.72232E-07	9.9229E-10	6.78559E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	31818.9713	99.64%	19.00%	0.00836144	1.293827283	4.5171E-09	9.43984E-07	9.40543E-07	1.78711E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Natural Gas	116.4049	0.36%	0.07%	0.00219317	1.291669667	1.1828E-09	2.4719E-07	9.0101E-10	6.26307E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	24281.8092	99.64%	18.40%	0.01155096	1.293827283	6.2401E-09	1.47795E-06	1.47256E-06	2.70982E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Natural Gas	88.8313308	0.36%	0.07%	0.00181807	1.291669667	9.8053E-10	2.32235E-07	8.46499E-10	5.69874E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	18954.7799	99.64%	18.11%	0.01577154	1.293827283	8.5202E-09	2.25538E-06	2.24716E-06	4.06908E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Natural Gas	69.343199	0.36%	0.07%	0.00166166	1.291669667	8.9618E-10	2.37226E-07	8.64693E-10	5.72808E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	25260.7593	99.64%	18.76%	0.02102318	1.293827283	1.1357E-08	3.32285E-06	3.31074E-06	6.21159E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Natural Gas	92.4126717	0.36%	0.07%	0.00172393	1.291669667	9.2976E-10	2.72023E-07	9.91529E-10	6.80564E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	50094.1897	99.64%	19.18%	0.02730589	1.293827283	1.4751E-08	4.7269E-06	4.70967E-06	9.03179E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Natural Gas	183.262026	0.36%	0.07%	0.00172393	1.291669667	9.2976E-10	2.9793E-07	1.08596E-09	7.61872E-13
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	76943.4035	99.64%	18.99%	0.03461966	1.293827283	1.8703E-08	6.51411E-06	6.49037E-06	1.2324E-06
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Natural Gas	281.485818	0.36%	0.07%	0.00172393	1.291669667	9.2976E-10	3.23837E-07	1.18039E-09	8.19963E-13
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	2.97932861	100.00%	26.56%	0.01099789	1	4.5921E-09	6.39772E-08	6.39772E-08	1.69895E-08
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	120.931139	100.00%	26.86%	0.00889839	1	3.7155E-09	1.55292E-07	1.55292E-07	4.17175E-08
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	351.484014	100.00%	28.05%	0.00681408	1	2.8452E-09	1.98195E-07	1.98195E-07	5.55883E-08
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	4361.64182	100.00%	8.67%	0.00571563	1	2.3865E-09	2.32744E-07	2.32744E-07	2.01814E-08
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	9411.77663	100.00%	29.85%	0.00492029	1	2.0544E-09	2.57602E-07	2.57602E-07	7.69043E-08
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	21589.5515	100.00%	28.86%	0.0050156	1	2.0942E-09	3.20946E-07	3.20946E-07	9.26152E-08
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	33928.8039	100.00%	28.72%	0.00612965	1	2.5594E-09	4.63548E-07	4.63548E-07	1.33108E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	48880.0358	100.00%	29.19%	0.00826243	1	3.4499E-09	7.20966E-07	7.20966E-07	2.10442E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	37301.5109	100.00%	28.27%	0.01141394	1	4.7658E-09	1.12876E-06	1.12876E-06	3.1909E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	29118.1734	100.00%	27.82%	0.01558418	1	6.5071E-09	1.72248E-06	1.72248E-06	4.79138E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	38805.3657	100.00%	28.82%	0.02077316	1	8.6737E-09	2.53769E-06	2.53769E-06	7.31412E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	76954.2725	100.00%	29.46%	0.02698087	1	1.1266E-08	3.60994E-06	3.60994E-06	1.06348E-06
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	118199.809	100.00%	29.17%	0.03420731	1	1.4283E-08	4.97479E-06	4.97479E-06	1.45112E-06
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	1.08179728	100.00%	9.64%	0.0116441	1	4.8619E-09	6.77364E-08	6.77364E-08	6.53138E-09
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	43.910221	100.00%	9.75%	0.00942104	1	3.9337E-09	1.64413E-07	1.64413E-07	1.60373E-08
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	127.624207	100.00%	10.18%	0.00721413	1	3.0122E-09	2.09831E-07	2.09831E-07	2.13692E-08
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	1583.71663	100.00%	3.15%	0.00605108	1	2.5266E-09	2.46404E-07	2.46404E-07	7.75797E-09
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	3417.42577	100.00%	10.84%	0.00520886	1	2.1749E-09	2.7271E-07	2.7271E-07	2.95618E-08
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	7839.18835	100.00%	10.48%	0.00530962	1	2.217E-09	3.3976E-07	3.3976E-07	3.56E-08
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	12319.5836	100.00%	10.43%	0.006489	1	2.7094E-09	4.90724E-07	4.90724E-07	5.11651E-08

San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	17748.3912	100.00%	10.60%	0.00874701	1	3.6522E-09	7.6325E-07	7.6325E-07	8.08932E-08
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	13544.2169	100.00%	10.26%	0.01208363	1	5.0454E-09	1.19499E-06	1.19499E-06	1.2266E-07
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	10572.8387	100.00%	10.10%	0.01649887	1	6.889E-09	1.82358E-06	1.82358E-06	1.84187E-07
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	14090.2682	100.00%	10.47%	0.02199274	1	9.1829E-09	2.68667E-06	2.68667E-06	2.81168E-07
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	27942.1754	100.00%	10.70%	0.02856522	1	1.1927E-08	3.82192E-06	3.82192E-06	4.08825E-07
San Bernardino (SC)	2050	T7 NOOS Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	42918.472	100.00%	10.59%	0.03621633	1	1.5122E-08	5.26697E-06	5.26697E-06	5.57849E-07
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	1.62177342	96.13%	14.46%	0.01007228	1.195362023	5.0272E-09	7.00396E-08	6.73275E-08	9.73239E-09
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Natural Gas	0.06532824	3.87%	0.58%	0.00996093	1.194714502	4.969E-09	6.92278E-08	2.68065E-09	1.56091E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	61.826101	96.13%	13.73%	0.00815755	1.195362023	4.0716E-09	1.70175E-07	1.63586E-07	2.24672E-08
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Natural Gas	2.49047771	3.87%	0.55%	0.0090354	1.194714502	4.5073E-09	1.88386E-07	7.29472E-09	4.03573E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	157.557512	96.13%	12.57%	0.00625566	1.195362023	3.1223E-09	2.175E-07	2.09078E-07	2.62864E-08
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Natural Gas	6.34672843	3.87%	0.51%	0.00734833	1.194714502	3.6657E-09	2.55352E-07	9.88778E-09	5.00764E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	1659.43255	96.13%	3.30%	0.00525275	1.195362023	2.6217E-09	2.55682E-07	2.45782E-07	8.10835E-09
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Natural Gas	66.8452275	3.87%	0.13%	0.00587994	1.194714502	2.9332E-09	2.86056E-07	1.10767E-08	1.47199E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	3570.56528	96.13%	11.33%	0.0045305	1.195362023	2.2612E-09	2.83533E-07	2.72554E-07	3.08688E-08
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Natural Gas	143.829436	3.87%	0.46%	0.0046302	1.194714502	2.3097E-09	2.89616E-07	1.12146E-08	5.11635E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	9101.72824	96.13%	12.17%	0.00462464	1.195362023	2.3082E-09	3.53741E-07	3.40044E-07	4.13681E-08
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Natural Gas	366.635627	3.87%	0.49%	0.00359914	1.194714502	1.7954E-09	2.75151E-07	1.06545E-08	5.22123E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	14332.192	96.13%	12.13%	0.0056509	1.195362023	2.8204E-09	5.1083E-07	4.9105E-07	5.95633E-08
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Natural Gas	577.32906	3.87%	0.49%	0.00278674	1.194714502	1.3901E-09	2.51779E-07	9.74943E-09	4.76369E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	19229.3975	96.13%	11.48%	0.00760929	1.195362023	3.7979E-09	7.9369E-07	7.62957E-07	8.76097E-08
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Natural Gas	774.598189	3.87%	0.46%	0.002193	1.194714502	1.094E-09	2.28618E-07	8.85259E-09	4.09481E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	15878.7964	96.13%	12.03%	0.0104998	1.195362023	5.2406E-09	1.24121E-06	1.19315E-06	1.43581E-07
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Natural Gas	639.629345	3.87%	0.48%	0.00181794	1.194714502	9.0687E-10	2.14787E-07	8.31701E-09	4.03164E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	13107.5952	96.13%	12.52%	0.01432244	1.195362023	7.1485E-09	1.89228E-06	1.81901E-06	2.27773E-07
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Natural Gas	527.999876	3.87%	0.50%	0.00166153	1.194714502	8.2885E-10	2.19403E-07	8.49577E-09	4.28529E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	16251.692	96.13%	12.07%	0.01907721	1.195362023	9.5217E-09	2.7858E-06	2.67793E-06	3.23243E-07
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Natural Gas	654.65032	3.87%	0.49%	0.0017238	1.194714502	8.5991E-10	2.51586E-07	9.74195E-09	4.73683E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	31410.962	96.13%	12.02%	0.0247641	1.195362023	1.236E-08	3.96065E-06	3.80728E-06	4.57817E-07
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Natural Gas	1265.29572	3.87%	0.48%	0.0017238	1.194714502	8.5991E-10	2.75546E-07	1.06698E-08	5.16824E-11
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	49829.6106	96.13%	12.30%	0.03138312	1.195362023	1.5664E-08	5.45572E-06	5.24446E-06	6.44911E-07
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 POLA Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Natural Gas	2007.23534	3.87%	0.50%	0.0017238	1.194714502	8.5991E-10	2.99507E-07	1.15976E-08	5.74482E-11
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	0.03205784	35.45%	0.29%	0.01096218	1.815449557	8.3096E-09	1.1577E-07	4.10452E-08	1.17283E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Natural Gas	0.05836316	64.55%	0.52%	0.00979502	1.939785223	7.9334E-09	1.10529E-07	7.13419E-08	3.71125E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	1.37346678	35.45%	0.31%	0.00952027	1.815449557	7.2166E-09	3.01628E-07	1.06939E-07	3.26276E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Natural Gas	2.50047587	64.55%	0.56%	0.00888491	1.939785223	7.1963E-09	3.00777E-07	1.94139E-07	1.07837E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	3.99424981	35.45%	0.32%	0.00789781	1.815449557	5.9868E-09	4.17039E-07	1.47857E-07	4.71261E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Natural Gas	7.27176328	64.55%	0.58%	0.00722594	1.939785223	5.8526E-09	4.07694E-07	2.6315E-07	1.52696E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	42.1383522	35.45%	0.08%	0.00690362	1.815449557	5.2331E-09	5.10359E-07	1.80942E-07	1.5158E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Natural Gas	76.7153125	64.55%	0.15%	0.005782	1.939785223	4.6831E-09	4.56716E-07	2.94792E-07	4.49595E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	91.1829055	35.45%	0.29%	0.00622886	1.815449557	4.7216E-09	5.92041E-07	2.09902E-07	6.071E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Natural Gas	166.003764	64.55%	0.53%	0.00455308	1.939785223	3.6877E-09	4.624E-07	2.98461E-07	1.57158E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	218.466879	35.45%	0.29%	0.00613583	1.815449557	4.6511E-09	7.12798E-07	2.52715E-07	7.37945E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Natural Gas	397.731615	64.55%	0.53%	0.00353919	1.939785223	2.8665E-09	4.39305E-07	2.83554E-07	1.50741E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	356.378413	35.45%	0.30%	0.00665188	1.815449557	5.0423E-09	9.13247E-07	3.23782E-07	9.76575E-10
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Natural Gas	648.807555	64.55%	0.55%	0.00274032	1.939785223	2.2195E-09	4.01989E-07	2.59468E-07	1.42476E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	508.013542	35.45%	0.30%	0.00776973	1.815449557	5.8897E-09	1.23083E-06	4.36378E-07	1.32381E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Natural Gas	924.868096	64.55%	0.55%	0.00215648	1.939785223	1.7466E-09	3.65011E-07	2.356E-07	1.30119E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	419.834149	35.45%	0.32%	0.00948483	1.815449557	7.1898E-09	1.70286E-06	6.03731E-07	1.92091E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Natural Gas	764.332401	64.55%	0.58%	0.00178766	1.939785223	1.4479E-09	3.42928E-07	2.21346E-07	1.28215E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	328.41325	35.45%	0.31%	0.01179416	1.815449557	8.9403E-09	2.36658E-06	8.39047E-07	2.63239E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Natural Gas	597.895355	64.55%	0.57%	0.00163386	1.939785223	1.3233E-09	3.50298E-07	2.26104E-07	1.29144E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	421.96787	35.45%	0.31%	0.01469563	1.815449557	1.114E-08	3.25918E-06	1.15551E-06	3.62146E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Natural Gas	768.216964	64.55%	0.57%	0.00169509	1.939785223	1.3729E-09	4.01681E-07	2.59269E-07	1.47934E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	810.716243	35.45%	0.31%	0.01800475	1.815449557	1.3648E-08	4.37336E-06	1.55053E-06	4.81221E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Natural Gas	1475.95591	64.55%	0.57%	0.00169509	1.939785223	1.3729E-09	4.39936E-07	2.83961E-07	1.60446E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	1228.69816	35.45%	0.30%	0.02166282	1.815449557	1.6421E-08	5.71946E-06	2.02778E-06	6.14861E-09
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Public Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Natural Gas	2236.91621	64.55%	0.55%	0.00169509	1.939785223	1.3729E-09	4.78192E-07	3.08654E-07	1.70386E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	0.05124918	92.76%	0.46%	0.00618852	2.40538765	6.2154E-09	8.65941E-08	8.03243E-08	3.6692E-10
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Natural Gas	0.00400026	7.24%	0.04%	0.00996139	2.397762734	9.973E-09	1.38945E-07	1.00601E-08	3.58698E-12
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	2.34215795	92.76%	0.52%	0.00500708	2.40538765	5.0289E-09	2.10188E-07	1.94969E-07	1.01441E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Natural Gas	0.18281757	7.24%	0.04%	0.00903582	2.397762734	9.0464E-09	3.78104E-07	2.73761E-08	1.11178E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	7.4689903	92.76%	0.60%	0.00383421	2.40538765	3.8509E-09	2.68255E-07	2.48832E-07	1.48304E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Natural Gas	0.58299342	7.24%	0.05%	0.00734867	2.397762734	7.3573E-09	5.12509E-07	3.71075E-08	1.72628E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	65.7210522	92.76%	0.13%	0.0032161	2.40538765	3.2301E-09	3.15014E-07	2.92206E-07	3.81783E-10
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Natural Gas	5.12986893	7.24%	0.01%	0.00588021	2.397762734	5.8871E-09	5.74134E-07	4.15694E-08	4.23939E-12
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	141.844446	92.76%	0.45%	0.00276853	2.40538765	2.7806E-09	3.48653E-07	3.23409E-07	1.45511E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Natural Gas	11.0716946	7.24%	0.04%	0.00463042	2.397762734	4.6358E-09	5.81279E-07	4.20868E-08	1.47805E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	345.555508	92.76%	0.46%	0.00282213	2.40538765	2.8344E-09	4.34381E-07	4.0293E-07	1.86103E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Natural Gas	26.9723993	7.24%	0.04%	0.0035993	2.397762734	3.6035E-09	5.52247E-07	3.99847E-08	1.44152E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	594.985811	92.76%	0.50%	0.00344898	2.40538765	3.464E-09	6.27386E-07	5.81961E-07	2.9305E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Natural Gas	46.4417279	7.24%	0.04%	0.00278686	2.397762734	2.7901E-09	5.05338E-07	3.65883E-08	1.43811E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	802.18576	92.76%	0.48%	0.00464908	2.40538765	4.6693E-09	9.75797E-07	9.05146E-07	4.33591E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Natural Gas	62.6147584	7.24%	0.04%	0.0021931	2.397762734	2.1957E-09	4.58852E-07	3.32226E-08	1.24221E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	711.572764	92.76%	0.54%	0.00642243	2.40538765	6.4504E-09	1.52774E-06	1.41713E-06	7.64213E-09
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Natural Gas	55.5419442	7.24%	0.04%	0.00181802	2.397762734	1.8201E-09	4.31092E-07	3.12126E-08	1.31383E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	546.606925	92.76%	0.52%	0.00876904	2.40538765	8.8072E-09	2.33135E-06	2.16255E-06	1.12923E-08
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Natural Gas	42.665505	7.24%	0.04%	0.00166161	2.397762734	1.6636E-09	4.40357E-07	3.18835E-08	1.29953E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	785.098699	92.76%	0.58%	0.0116889	2.40538765	1.174E-08	3.43474E-06	3.18605E-06	1.85784E-08
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Natural Gas	61.2810248	7.24%	0.05%	0.00172388	2.397762734	1.7259E-09	5.0495E-07	3.65602E-08	1.66405E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	1666.9428	92.76%	0.64%	0.015182	2.40538765	1.5248E-08	4.88605E-06	4.53229E-06	2.89224E-08
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Natural Gas	130.11353	7.24%	0.05%	0.00172388	2.397762734	1.7259E-09	5.5304E-07	4.00422E-08	1.99451E-11
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	2440.17769	92.76%	0.60%	0.01924837	2.40538765	1.9332E-08	6.73341E-06	6.24589E-06	3.76121E-08
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Concrete/Transit Mix Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Natural Gas	190.468523	7.24%	0.05%	0.00172388	2.397762734	1.7259E-09	6.01131E-07	4.35241E-08	2.04581E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	0.09007856	92.78%	0.80%	0.00766816	2.045507601	6.5493E-09	9.12449E-08	8.46616E-08	6.79743E-10
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Natural Gas	0.00700455	7.22%	0.06%	0.00980747	2.046996694	8.3825E-09	1.16786E-07	8.42611E-09	5.26071E-12
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	4.11671398	92.78%	0.91%	0.00625903	2.045507601	5.3457E-09	2.23432E-07	2.07311E-07	1.89585E-09
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Natural Gas	0.3201177	7.22%	0.07%	0.0088962	2.046996694	7.6037E-09	3.17804E-07	2.29296E-08	1.63056E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	13.1279348	92.78%	1.05%	0.00483766	2.045507601	4.1318E-09	2.87821E-07	2.67055E-07	2.79757E-09
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Natural Gas	1.02083466	7.22%	0.08%	0.00723512	2.046996694	6.1839E-09	4.30774E-07	3.10804E-08	2.53178E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	115.51517	92.78%	0.23%	0.00408344	2.045507601	3.4876E-09	3.40127E-07	3.15587E-07	7.2474E-10
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Natural Gas	8.98251638	7.22%	0.02%	0.00578935	2.046996694	4.9482E-09	4.82571E-07	3.48175E-08	6.21755E-12
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	249.314105	92.78%	0.79%	0.00356709	2.045507601	3.0466E-09	3.82009E-07	3.54447E-07	2.80304E-09
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Natural Gas	19.3867873	7.22%	0.06%	0.00455887	2.046996694	3.8965E-09	4.88577E-07	3.52508E-08	2.16773E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	607.368598	92.78%	0.81%	0.00367231	2.045507601	3.1365E-09	4.80673E-07	4.45992E-07	3.62065E-09
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Natural Gas	47.2292805	7.22%	0.06%	0.00354369	2.046996694	3.0288E-09	4.64175E-07	3.34902E-08	2.11415E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	1045.78191	92.78%	0.89%	0.00447842	2.045507601	3.825E-09	6.92764E-07	6.42781E-07	5.68912E-09
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Natural Gas	81.3205146	7.22%	0.07%	0.0027438	2.046996694	2.3451E-09	4.24746E-07	3.06455E-08	2.10915E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	1409.96867	92.78%	0.84%	0.00598536	2.045507601	5.112E-09	1.06831E-06	9.91234E-07	8.34588E-09
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Natural Gas	109.639856	7.22%	0.07%	0.00215922	2.046996694	1.8455E-09	3.85674E-07	2.78264E-08	1.82185E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	1250.70196	92.78%	0.95%	0.0081931	2.045507601	6.9976E-09	1.65735E-06	1.53777E-06	1.45758E-08
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Natural Gas	97.2551989	7.22%	0.07%	0.00178993	2.046996694	1.5299E-09	3.62341E-07	2.61429E-08	1.92687E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	960.748343	92.78%	0.92%	0.01110163	2.045507601	9.4817E-09	2.50991E-06	2.32882E-06	2.13741E-08
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Natural Gas	74.708263	7.22%	0.07%	0.00163594	2.046996694	1.3982E-09	3.70129E-07	2.67048E-08	1.90591E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	1379.93545	92.78%	1.02%	0.01471093	2.045507601	1.2564E-08	3.67601E-06	3.41079E-06	3.49579E-08
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Natural Gas	107.304459	7.22%	0.08%	0.00169724	2.046996694	1.4506E-09	4.2442E-07	3.0622E-08	2.44052E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	2929.91629	92.78%	1.12%	0.01902108	2.045507601	1.6246E-08	5.20571E-06	4.83012E-06	5.41763E-08
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Natural Gas	227.83173	7.22%	0.09%	0.00169724	2.046996694	1.4506E-09	4.64841E-07	3.35383E-08	2.92517E-11
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	4288.99922	92.78%	1.06%	0.02403201	2.045507601	2.0525E-08	7.14903E-06	6.63323E-06	7.0209E-08
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Dump Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Natural Gas	333.514686	7.22%	0.08%	0.00169724	2.046996694	1.4506E-09	5.05262E-07	3.64547E-08	3.00041E-11
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	0.52275868	92.76%	4.66%	0.00717131	2.126156008	6.3664E-09	8.86971E-08	8.22755E-08	3.83361E-09
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Natural Gas	0.04080181	7.24%	0.36%	0.00991556	2.142475449	8.8702E-09	1.2358E-07	8.94722E-09	3.2539E-11
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	23.8907894	92.76%	5.31%	0.00581859	2.126156008	5.1655E-09	2.15899E-07	2.00268E-07	1.06285E-08
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0

San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Natural Gas	1.8646986	7.24%	0.41%	0.00899424	2.142475449	8.046E-09	3.36293E-07	2.43476E-08	1.00855E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	76.1861831	92.76%	6.08%	0.00447022	2.126156008	3.9685E-09	2.76446E-07	2.56431E-07	1.55895E-08
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Natural Gas	5.9464033	7.24%	0.47%	0.00731486	2.142475449	6.5437E-09	4.55835E-07	3.30025E-08	1.56598E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	670.376573	92.76%	1.33%	0.00375817	2.126156008	3.3364E-09	3.25376E-07	3.01819E-07	4.02243E-09
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Natural Gas	52.3235225	7.24%	0.10%	0.00585315	2.142475449	5.2361E-09	5.10646E-07	3.69708E-08	3.84574E-11
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	1446.86049	92.76%	4.59%	0.00325121	2.126156008	2.8863E-09	3.61909E-07	3.35707E-07	1.5407E-08
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Natural Gas	112.928823	7.24%	0.36%	0.00460911	2.142475449	4.1232E-09	5.17001E-07	3.74309E-08	1.3408E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	3524.78102	92.76%	4.71%	0.00332555	2.126156008	2.9523E-09	4.52447E-07	4.1969E-07	1.97728E-08
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Natural Gas	275.112476	7.24%	0.37%	0.00358274	2.142475449	3.205E-09	4.91179E-07	3.55614E-08	1.30766E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	6069.05299	92.76%	5.14%	0.00406169	2.126156008	3.6058E-09	6.53072E-07	6.05789E-07	3.1116E-08
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Natural Gas	473.695299	7.24%	0.40%	0.00277404	2.142475449	2.4816E-09	4.49457E-07	3.25407E-08	1.30457E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	8182.56133	92.76%	4.89%	0.0054596	2.126156008	4.8468E-09	1.01289E-06	9.39559E-07	4.59092E-08
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Natural Gas	638.656614	7.24%	0.38%	0.00218301	2.142475449	1.9529E-09	4.08112E-07	2.95473E-08	1.12687E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	7258.27866	92.76%	5.50%	0.0075193	2.126156008	6.6753E-09	1.58102E-06	1.46655E-06	8.06711E-08
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Natural Gas	566.515481	7.24%	0.43%	0.00180965	2.142475449	1.6189E-09	3.83422E-07	2.77597E-08	1.19183E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	5575.57229	92.76%	5.33%	0.01024077	2.126156008	9.0913E-09	2.40656E-06	2.23233E-06	1.18902E-07
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Natural Gas	435.178665	7.24%	0.42%	0.00165397	2.142475449	1.4796E-09	3.91663E-07	2.83564E-08	1.17886E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	8008.26764	92.76%	5.95%	0.01362401	2.126156008	1.2095E-08	3.53863E-06	3.28244E-06	1.95239E-07
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Natural Gas	625.052827	7.24%	0.46%	0.00171595	2.142475449	1.535E-09	4.49113E-07	3.25158E-08	1.50953E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	17003.3706	92.76%	6.51%	0.01766899	2.126156008	1.5686E-08	5.02633E-06	4.66242E-06	3.03489E-07
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Natural Gas	1327.12908	7.24%	0.51%	0.00171595	2.142475449	1.535E-09	4.91885E-07	3.56125E-08	1.8093E-10
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	24890.6234	92.76%	6.14%	0.02237569	2.126156008	1.9864E-08	6.91875E-06	6.41783E-06	3.94218E-07
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Single Other Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Natural Gas	1942.73658	7.24%	0.48%	0.00171595	2.142475449	1.535E-09	5.34658E-07	3.87093E-08	1.85584E-10
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	0.00315094	0.82%	0.03%	0.01582927	1.618565849	1.0698E-08	1.49042E-07	1.22769E-09	3.44799E-13
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Natural Gas	0.37937252	99.18%	3.38%	0.00322051	1.888325393	2.5392E-09	3.53767E-08	3.50853E-08	1.18639E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	0.15255225	0.82%	0.03%	0.01422633	1.618565849	9.6144E-09	4.01847E-07	3.31011E-09	1.12174E-12
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Natural Gas	18.3672667	99.18%	4.08%	0.00292184	1.888325393	2.3037E-09	9.62876E-08	9.54944E-08	3.89631E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	0.48555652	0.82%	0.04%	0.01222783	1.618565849	8.2638E-09	5.7566E-07	4.74185E-09	1.83727E-12
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Natural Gas	58.4609276	99.18%	4.66%	0.00237736	1.888325393	1.8744E-09	1.30574E-07	1.29499E-07	6.0411E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	3.93259365	0.82%	0.01%	0.01087942	1.618565849	7.3525E-09	7.17051E-07	5.90653E-09	4.6178E-13
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Natural Gas	473.483647	99.18%	0.94%	0.00190337	1.888325393	1.5007E-09	1.46357E-07	1.45151E-07	1.36631E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	8.53550097	0.82%	0.03%	0.01009063	1.618565849	6.8195E-09	8.55081E-07	7.04351E-09	1.90699E-12
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Natural Gas	1027.67295	99.18%	3.26%	0.00150024	1.888325393	1.1829E-09	1.48318E-07	1.47097E-07	4.79499E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	21.2860484	0.82%	0.03%	0.0100831	1.618565849	6.8144E-09	1.04432E-06	8.60231E-09	2.44747E-12
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Natural Gas	2562.83682	99.18%	3.43%	0.001168	1.888325393	9.2091E-10	1.41133E-07	1.3997E-07	4.79471E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	37.6155639	0.82%	0.03%	0.01082475	1.618565849	7.3156E-09	1.32498E-06	1.09141E-08	3.47455E-12
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Natural Gas	4528.90788	99.18%	3.83%	0.00090655	1.888325393	7.1477E-10	1.29458E-07	1.28391E-07	4.92119E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	51.9683303	0.82%	0.03%	0.01230625	1.618565849	8.3168E-09	1.73806E-06	1.43168E-08	4.44294E-12
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Natural Gas	6256.97866	99.18%	3.74%	0.0007159	1.888325393	5.6445E-10	1.1796E-07	1.16989E-07	4.37114E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	48.0305048	0.82%	0.04%	0.01452177	1.618565849	9.8141E-09	2.32442E-06	1.91468E-08	6.96948E-12
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Natural Gas	5782.8651	99.18%	4.38%	0.00059604	1.888325393	4.6995E-10	1.11306E-07	1.10389E-07	4.8379E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	36.7778498	0.82%	0.04%	0.01746744	1.618565849	1.1805E-08	3.12485E-06	2.57402E-08	9.04359E-12
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Natural Gas	4428.04724	99.18%	4.23%	0.00054698	1.888325393	4.3127E-10	1.14162E-07	1.13221E-07	4.78942E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	49.8093948	0.82%	0.04%	0.02114056	1.618565849	1.4287E-08	4.18006E-06	3.44322E-08	1.27382E-11
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Natural Gas	5997.04317	99.18%	4.45%	0.00056872	1.888325393	4.4841E-10	1.31192E-07	1.30111E-07	5.79541E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	100.012646	0.82%	0.04%	0.02504451	1.618565849	1.6926E-08	5.42359E-06	4.46754E-08	1.71049E-11
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Natural Gas	12041.5066	99.18%	4.61%	0.00056968	1.888325393	4.4917E-10	1.43931E-07	1.42745E-07	6.58018E-09
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	144.590875	0.82%	0.04%	0.02903986	1.618565849	1.9626E-08	6.83567E-06	5.63071E-08	2.00916E-11
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 SWCV Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Natural Gas	17408.7183	99.18%	4.30%	0.00056968	1.888325393	4.4917E-10	1.56446E-07	1.55158E-07	6.66579E-09
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	2.26054473	97.31%	20.15%	0.00957496	1.215981043	4.8614E-09	6.77298E-08	6.59083E-08	1.32798E-08
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Natural Gas	0.06247406	2.69%	0.56%	0.00994386	1.211534911	5.0303E-09	7.00821E-08	1.88475E-09	1.04952E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	84.0244817	97.31%	18.67%	0.00775149	1.215981043	3.9356E-09	1.64494E-07	1.6007E-07	2.98777E-08
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Natural Gas	2.32216175	2.69%	0.52%	0.00901992	1.211534911	4.5629E-09	1.90711E-07	5.12888E-09	2.64573E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	198.940408	97.31%	15.87%	0.00593986	1.215981043	3.0158E-09	2.10082E-07	2.04432E-07	3.24532E-08
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Natural Gas	5.49806193	2.69%	0.44%	0.00733574	1.211534911	3.7109E-09	2.58503E-07	6.95205E-09	3.05005E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	2490.18552	97.31%	4.95%	0.00498474	1.215981043	2.5309E-09	2.46822E-07	2.40184E-07	1.18905E-08
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Natural Gas	68.8205799	2.69%	0.14%	0.00586986	1.211534911	2.9694E-09	2.89586E-07	7.78798E-09	1.06553E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	5374.98235	97.31%	17.05%	0.00429549	1.215981043	2.1809E-09	2.73463E-07	2.66108E-07	4.53697E-08
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Natural Gas	148.546925	2.69%	0.47%	0.00462227	1.211534911	2.3383E-09	2.9319E-07	7.88491E-09	3.71527E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	13333.0068	97.31%	17.82%	0.00438184	1.215981043	2.2248E-09	3.40951E-07	3.31782E-07	5.91272E-08
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Natural Gas	368.480683	2.69%	0.49%	0.00359297	1.211534911	1.8176E-09	2.78547E-07	7.49109E-09	3.68949E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	20251.4762	97.31%	17.14%	0.00535448	1.215981043	2.7186E-09	4.92384E-07	4.79142E-07	8.21224E-08
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Natural Gas	559.684539	2.69%	0.47%	0.00278196	1.211534911	1.4073E-09	2.54886E-07	6.85478E-09	3.24696E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	28950.2413	97.31%	17.29%	0.00721341	1.215981043	3.6624E-09	7.65377E-07	7.44793E-07	1.28758E-07
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Natural Gas	800.089945	2.69%	0.48%	0.00218924	1.211534911	1.1075E-09	2.3144E-07	6.22422E-09	2.97379E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	22478.2169	97.31%	17.04%	0.00995863	1.215981043	5.0562E-09	1.19754E-06	1.16534E-06	1.98518E-07
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Natural Gas	621.224366	2.69%	0.47%	0.00181482	1.211534911	9.1806E-10	2.17437E-07	5.84765E-09	2.75306E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	18658.0812	97.31%	17.82%	0.01359014	1.215981043	6.9E-09	1.8265E-06	1.77738E-06	3.16804E-07
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Natural Gas	515.648317	2.69%	0.49%	0.00165869	1.211534911	8.3908E-10	2.22111E-07	5.97334E-09	2.94248E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	20547.811	97.31%	15.26%	0.01810793	1.215981043	9.1938E-09	2.68987E-06	2.61753E-06	3.99474E-07
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Natural Gas	567.874264	2.69%	0.42%	0.00172085	1.211534911	8.7052E-10	2.54691E-07	6.84952E-09	2.88898E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	34390.4302	97.31%	13.17%	0.02351201	1.215981043	1.1938E-08	3.82526E-06	3.72238E-06	4.90066E-07
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Natural Gas	950.438967	2.69%	0.36%	0.00172085	1.211534911	8.7052E-10	2.78947E-07	7.50186E-09	2.72954E-11
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	57856.75	97.31%	14.28%	0.02980239	1.215981043	1.5131E-08	5.27028E-06	5.12855E-06	7.32251E-07
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Tractor Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Natural Gas	1598.97126	2.69%	0.39%	0.00172085	1.211534911	8.7052E-10	3.03203E-07	8.15419E-09	3.21761E-11
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Diesel	0.01186283	100.00%	0.11%	0.00582358	1.926131238	4.6836E-09	6.52518E-08	6.52518E-08	6.89949E-11
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Diesel	0.50824375	100.00%	0.11%	0.00477925	1.926131238	3.8437E-09	1.60651E-07	1.60651E-07	1.81378E-10
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Diesel	1.47804995	100.00%	0.12%	0.0037099	1.926131238	2.9837E-09	2.07842E-07	2.07842E-07	2.45136E-10
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Diesel	15.5930631	100.00%	0.03%	0.00313989	1.926131238	2.5252E-09	2.46271E-07	2.46271E-07	7.6343E-11
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Diesel	33.7417275	100.00%	0.11%	0.00276618	1.926131238	2.2247E-09	2.78949E-07	2.78949E-07	2.98554E-10
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Diesel	80.8424545	100.00%	0.11%	0.00286535	1.926131238	2.3044E-09	3.5316E-07	3.5316E-07	3.81609E-10
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Diesel	131.875851	100.00%	0.11%	0.00349305	1.926131238	2.8093E-09	5.08804E-07	5.08804E-07	5.6788E-10
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Diesel	187.987588	100.00%	0.11%	0.00464927	1.926131238	3.7391E-09	7.81409E-07	7.81409E-07	8.77191E-10
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Diesel	155.357294	100.00%	0.12%	0.00633401	1.926131238	5.0941E-09	1.20651E-06	1.20651E-06	1.42052E-09
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Diesel	121.527498	100.00%	0.12%	0.00854724	1.926131238	6.874E-09	1.81962E-06	1.81962E-06	2.11251E-09
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Diesel	156.146866	100.00%	0.12%	0.01128898	1.926131238	9.0791E-09	2.65629E-06	2.65629E-06	3.08064E-09
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Diesel	300.001041	100.00%	0.11%	0.01455928	1.926131238	1.1709E-08	3.75206E-06	3.75206E-06	4.30912E-09
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Diesel	454.672926	100.00%	0.11%	0.01835814	1.926131238	1.4764E-08	5.14246E-06	5.14246E-06	5.77008E-09
San Bernardino (SC)	2050	T7 Utility Class 8	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	5	7.33	1.93	13.93206678	-	Gasoline	0.00076618	100.00%	0.01%	0.00779748	2.237273757	7.2841E-09	1.01482E-07	1.01482E-07	6.93039E-12
San Bernardino (SC)	2050	T7IS	Heavy Duty	5	7.33	1.93	13.93206678	-	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Gasoline	0.02929633	100.00%	0.01%	0.00490616	2.237273757	4.5831E-09	1.91557E-07	1.91557E-07	1.24664E-11
San Bernardino (SC)	2050	T7IS	Heavy Duty	10	14.67	1.93	55.72826713	41.79620035	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Gasoline	0.07232818	100.00%	0.01%	0.00325659	2.237273757	3.0422E-09	2.11918E-07	2.11918E-07	1.2231E-11
San Bernardino (SC)	2050	T7IS	Heavy Duty	15	22.00	1.93	125.388601	69.66033391	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Gasoline	0.5967442	100.00%	0.00%	0.00228045	2.237273757	2.1303E-09	2.07756E-07	2.07756E-07	2.46471E-12
San Bernardino (SC)	2050	T7IS	Heavy Duty	20	29.33	1.93	222.9130685	97.52446747	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Gasoline	1.28464793	100.00%	0.00%	0.00168466	2.237273757	1.5737E-09	1.97329E-07	1.97329E-07	8.04089E-12
San Bernardino (SC)	2050	T7IS	Heavy Duty	25	36.67	1.93	348.3016695	125.388601	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Gasoline	3.64362442	100.00%	0.00%	0.00131292	2.237273757	1.2265E-09	1.8796E-07	1.8796E-07	9.15389E-12
San Bernardino (SC)	2050	T7IS	Heavy Duty	30	44.00	1.93	501.5544041	153.2527346	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Gasoline	5.91485045	100.00%	0.01%	0.00107944	2.237273757	1.0084E-09	1.82632E-07	1.82632E-07	9.14242E-12
San Bernardino (SC)	2050	T7IS	Heavy Duty	35	51.33	1.93	682.6712723	181.1168682	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Gasoline	7.40053436	100.00%	0.00%	0.00093625	2.237273757	8.7461E-10	1.82776E-07	1.82776E-07	8.07737E-12
San Bernardino (SC)	2050	T7IS	Heavy Duty	40	58.67	1.93	891.652274	208.9810017	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Gasoline	6.82860287	100.00%	0.01%	0.00085669	2.237273757	8.0028E-10	1.89543E-07	1.89543E-07	9.80903E-12
San Bernardino (SC)	2050	T7IS	Heavy Duty	45	66.00	1.93	1128.497409	236.8451353	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Gasoline	5.78835497	100.00%	0.01%	0.00082697	2.237273757	7.7252E-10	2.04493E-07	2.04493E-07	1.13077E-11
San Bernardino (SC)	2050	T7IS	Heavy Duty	50	73.33	1.93	1393.206678	264.7092689	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Gasoline	7.1538498	100.00%	0.01%	0.00084215	2.237273757	7.867E-10	2.30167E-07	2.30167E-07	1.22297E-11
San Bernardino (SC)	2050	T7IS	Heavy Duty	55	80.67	1.93	1685.780081	292.5734024	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Gasoline	14.1345663	100.00%	0.01%	0.00090474	2.237273757	8.4517E-10	2.70824E-07	2.70824E-07	1.46543E-11
San Bernardino (SC)	2050	T7IS	Heavy Duty	60	88.00	1.93	2006.217617	320.437536	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0
San Bernardino (SC)	2050	T7IS	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Gasoline	21.7908264	100.00%	0.01%	0.0010254	2.237273757	9.5788E-10	3.33632E-07	3.33632E-07	1.79413E-11
San Bernardino (SC)	2050	T7IS	Heavy Duty	65	95.33	1.93	2354.519286	348.3016695	Electricity	0	0.00%	0.00%	0	0	Removed	0	0	0

Acceleration Calculation Summaries - EMFAC Vehicle Categories

Region	Calendar Year	Vehicle Category	Light-Medium-Heavy-Duty	Speed Bin (mph)	Average PM10Exhaust (lbs/acceleration
San Bernardino (SC)	2050	LHD1	Light Duty	5	8.17329E-08
San Bernardino (SC)	2050	LHD1	Light Duty	10	2.13313E-07
San Bernardino (SC)	2050	LHD1	Light Duty	15	3.37926E-07
San Bernardino (SC)	2050	LHD1	Light Duty	20	4.76114E-07
San Bernardino (SC)	2050	LHD1	Light Duty	25	5.27979E-07
San Bernardino (SC)	2050	LHD1	Light Duty	30	5.1822E-07
San Bernardino (SC)	2050	LHD1	Light Duty	35	5.14984E-07
San Bernardino (SC)	2050	LHD1	Light Duty	40	5.61758E-07
San Bernardino (SC)	2050	LHD1	Light Duty	45	5.34715E-07
San Bernardino (SC)	2050	LHD1	Light Duty	50	5.28597E-07
San Bernardino (SC)	2050	LHD1	Light Duty	55	5.52692E-07
San Bernardino (SC)	2050	LHD1	Light Duty	60	5.92286E-07
San Bernardino (SC)	2050	LHD1	Light Duty	65	6.92254E-07
San Bernardino (SC)	2050	LHD2	Light Duty	5	1.99496E-07
San Bernardino (SC)	2050	LHD2	Light Duty	10	5.20074E-07
San Bernardino (SC)	2050	LHD2	Light Duty	15	7.91996E-07
San Bernardino (SC)	2050	LHD2	Light Duty	20	1.03637E-06
San Bernardino (SC)	2050	LHD2	Light Duty	25	1.14218E-06
San Bernardino (SC)	2050	LHD2	Light Duty	30	1.15107E-06
San Bernardino (SC)	2050	LHD2	Light Duty	35	1.14869E-06
San Bernardino (SC)	2050	LHD2	Light Duty	40	1.19585E-06
San Bernardino (SC)	2050	LHD2	Light Duty	45	1.15568E-06
San Bernardino (SC)	2050	LHD2	Light Duty	50	1.14483E-06
San Bernardino (SC)	2050	LHD2	Light Duty	55	1.18443E-06
San Bernardino (SC)	2050	LHD2	Light Duty	60	1.26303E-06
San Bernardino (SC)	2050	LHD2	Light Duty	65	1.44793E-06
San Bernardino (SC)	2050	PTO	Heavy Duty	20	7.32732E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	5	4.27345E-08
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	10	9.81686E-08
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	15	1.16884E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	20	1.31121E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	25	1.39067E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	30	1.56198E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	35	1.98412E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	40	2.79595E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	45	4.13635E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	50	6.14419E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	55	8.95837E-07
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	60	1.27177E-06
San Bernardino (SC)	2050	T6 CAIRP Class 4	Medium Duty	65	1.75612E-06
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	5	4.27248E-08
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	10	9.81503E-08
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	15	1.16867E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	20	1.31105E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	25	1.39057E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	30	1.562E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	35	1.98425E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	40	2.79618E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	45	4.13666E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	50	6.14453E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	55	8.95867E-07
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	60	1.27179E-06
San Bernardino (SC)	2050	T6 CAIRP Class 5	Medium Duty	65	1.75612E-06
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	5	4.30659E-08
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	10	9.89257E-08
San Bernardino (SC)	2050	T6 CAIRP Class 6	Medium Duty	15	1.17781E-07

San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	20	1.32124E-07
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	25	1.40122E-07
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	30	1.57372E-07
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	35	1.99891E-07
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	40	2.81675E-07
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	45	4.16716E-07
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	50	6.19008E-07
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	55	9.02547E-07
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	60	1.28132E-06
San Bernardino (SC)	2050 T6 CAIRP Class 6	Medium Duty	65	1.76934E-06
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	5	2.39586E-08
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	10	5.50435E-08
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	15	6.55444E-08
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	20	7.35263E-08
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	25	7.79739E-08
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	30	8.75593E-08
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	35	1.11189E-07
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	40	1.56645E-07
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	45	2.31707E-07
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	50	3.44159E-07
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	55	5.0178E-07
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	60	7.1234E-07
San Bernardino (SC)	2050 T6 CAIRP Class 7	Medium Duty	65	9.83619E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	5	4.11924E-08
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	10	9.48387E-08
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	15	1.13142E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	20	1.26947E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	25	1.34632E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	30	1.51031E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	35	1.91378E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	40	2.68993E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	45	3.97199E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	50	5.89317E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	55	8.58667E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	60	1.2183E-06
San Bernardino (SC)	2050 T6 Instate Delivery Class 4	Medium Duty	65	1.68154E-06
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	5	4.12083E-08
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	10	9.48557E-08
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	15	1.13143E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	20	1.26934E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	25	1.34579E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	30	1.50913E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	35	1.91168E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	40	2.68664E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	45	3.9672E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	50	5.88654E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	55	8.57785E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	60	1.21716E-06
San Bernardino (SC)	2050 T6 Instate Delivery Class 5	Medium Duty	65	1.68011E-06
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	5	4.14999E-08
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	10	9.55421E-08
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	15	1.13977E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	20	1.27881E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	25	1.35616E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	30	1.52127E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	35	1.92758E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	40	2.70931E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	45	4.00065E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	50	5.9358E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	55	8.64896E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	60	1.22716E-06
San Bernardino (SC)	2050 T6 Instate Delivery Class 6	Medium Duty	65	1.6938E-06
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	5	3.6224E-08

San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	10	8.42052E-08
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	15	1.01291E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	20	1.14078E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	25	1.22092E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	30	1.38424E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	35	1.76491E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	40	2.48136E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	45	3.652E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	50	5.39525E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	55	7.82952E-07
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	60	1.10679E-06
San Bernardino (SC)	2050 T6 Instate Delivery Class 7	Medium Duty	65	1.52288E-06
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	5	4.17167E-08
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	10	9.60405E-08
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	15	1.14571E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	20	1.28545E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	25	1.36311E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	30	1.52891E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	35	1.93706E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	40	2.72246E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	45	4.01997E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	50	5.96446E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	55	8.69082E-07
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	60	1.23311E-06
San Bernardino (SC)	2050 T6 Instate Other Class 4	Medium Duty	65	1.70202E-06
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	5	4.17633E-08
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	10	9.6138E-08
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	15	1.14678E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	20	1.28659E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	25	1.36414E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	30	1.52976E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	35	1.93782E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	40	2.72332E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	45	4.02122E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	50	5.96651E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	55	8.69417E-07
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	60	1.23364E-06
San Bernardino (SC)	2050 T6 Instate Other Class 5	Medium Duty	65	1.70282E-06
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	5	4.20163E-08
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	10	9.67269E-08
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	15	1.15387E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	20	1.2946E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	25	1.37279E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	30	1.53972E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	35	1.95072E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	40	2.74164E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	45	4.04829E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	50	6.00652E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	55	8.75216E-07
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	60	1.24183E-06
San Bernardino (SC)	2050 T6 Instate Other Class 6	Medium Duty	65	1.71407E-06
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	5	3.73279E-08
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	10	8.6756E-08
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	15	1.0436E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	20	1.17513E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	25	1.25644E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	30	1.42189E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	35	1.8092E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	40	2.53981E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	45	3.73517E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	50	5.51671E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	55	8.00587E-07
San Bernardino (SC)	2050 T6 Instate Other Class 7	Medium Duty	60	1.13182E-06

San Bernardino (SC)	2050	T6 Instate Other Class 7	Medium Duty	65	1.5575E-06
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	5	4.20679E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	10	9.68416E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	15	1.1552E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	20	1.29605E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	25	1.37418E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	30	1.54104E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	35	1.95213E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	40	2.74341E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	45	4.05086E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	50	6.01043E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	55	8.7581E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	60	1.2427E-06
San Bernardino (SC)	2050	T6 Instate Tractor Class 6	Medium Duty	65	1.7153E-06
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	5	2.47202E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	10	5.7408E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	15	6.90076E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	20	7.76708E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	25	8.29593E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	30	9.37631E-08
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	35	1.19197E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	40	1.67293E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	45	2.46081E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	50	3.63592E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	55	5.27857E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	60	7.46512E-07
San Bernardino (SC)	2050	T6 Instate Tractor Class 7	Medium Duty	65	1.02758E-06
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	5	1.75016E-08
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	10	4.02117E-08
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	15	4.78859E-08
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	20	5.37241E-08
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	25	5.69947E-08
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	30	6.40379E-08
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	35	8.13653E-08
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	40	1.14667E-07
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	45	1.69633E-07
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	50	2.51954E-07
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	55	3.67318E-07
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	60	5.21419E-07
San Bernardino (SC)	2050	T6 OOS Class 4	Medium Duty	65	7.19944E-07
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	5	1.75137E-08
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	10	4.02452E-08
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	15	4.79317E-08
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	20	5.37796E-08
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	25	5.70647E-08
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	30	6.41326E-08
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	35	8.15005E-08
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	40	1.14864E-07
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	45	1.69919E-07
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	50	2.52362E-07
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	55	3.67887E-07
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	60	5.22192E-07
San Bernardino (SC)	2050	T6 OOS Class 5	Medium Duty	65	7.20973E-07
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	5	1.74866E-08
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	10	4.01716E-08
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	15	4.78322E-08
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	20	5.36596E-08
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	25	5.69151E-08
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	30	6.39322E-08
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	35	8.1216E-08
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	40	1.1445E-07
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	45	1.69317E-07
San Bernardino (SC)	2050	T6 OOS Class 6	Medium Duty	50	2.51501E-07

San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	55	3.66686E-07
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	60	5.20554E-07
San Bernardino (SC)	2050 T6 OOS Class 6	Medium Duty	65	7.1879E-07
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	5	1.85136E-08
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	10	4.25272E-08
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	15	5.0633E-08
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	20	5.67988E-08
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	25	6.02371E-08
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	30	6.76524E-08
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	35	8.5931E-08
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	40	1.21089E-07
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	45	1.79141E-07
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	50	2.66104E-07
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	55	3.87995E-07
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	60	5.50827E-07
San Bernardino (SC)	2050 T6 OOS Class 7	Medium Duty	65	7.60618E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	5	3.85367E-08
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	10	9.30778E-08
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	15	1.16326E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	20	1.31918E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	25	1.40258E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	30	1.52983E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	35	1.81853E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	40	2.37367E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	45	3.30019E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	50	4.70298E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	55	6.68694E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	60	9.28619E-07
San Bernardino (SC)	2050 T6 Public Class 4	Medium Duty	65	1.25922E-06
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	5	3.84041E-08
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	10	9.29815E-08
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	15	1.16463E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	20	1.32262E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	25	1.41127E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	30	1.54776E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	35	1.85011E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	40	2.42425E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	45	3.37601E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	50	4.81122E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	55	6.83571E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	60	9.47818E-07
San Bernardino (SC)	2050 T6 Public Class 5	Medium Duty	65	1.28276E-06
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	5	3.78091E-08
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	10	9.12602E-08
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	15	1.13851E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	20	1.28932E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	25	1.36919E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	30	1.49247E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	35	1.77526E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	40	2.32106E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	45	3.23329E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	50	4.61535E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	55	6.57061E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	60	9.14245E-07
San Bernardino (SC)	2050 T6 Public Class 6	Medium Duty	65	1.24265E-06
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	5	3.29408E-08
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	10	7.92768E-08
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	15	9.85874E-08
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	20	1.11364E-07
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	25	1.17795E-07
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	30	1.27956E-07
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	35	1.52075E-07
San Bernardino (SC)	2050 T6 Public Class 7	Medium Duty	40	1.99257E-07

San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	45	2.78606E-07
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	50	3.99225E-07
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	55	5.70214E-07
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	60	7.94931E-07
San Bernardino (SC)	2050	T6 Public Class 7	Medium Duty	65	1.08163E-06
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	5	3.80593E-08
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	10	8.75644E-08
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	15	1.04402E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	20	1.17111E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	25	1.24127E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	30	1.39154E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	35	1.76266E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	40	2.47763E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	45	3.65948E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	50	5.43121E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	55	7.91582E-07
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	60	1.12341E-06
San Bernardino (SC)	2050	T6 Utility Class 5	Medium Duty	65	1.55091E-06
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	5	3.78822E-08
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	10	8.71578E-08
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	15	1.03918E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	20	1.16568E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	25	1.23551E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	30	1.38507E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	35	1.75444E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	40	2.46606E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	45	3.64236E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	50	5.40577E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	55	7.87873E-07
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	60	1.11815E-06
San Bernardino (SC)	2050	T6 Utility Class 6	Medium Duty	65	1.54364E-06
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	5	3.80643E-08
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	10	8.75773E-08
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	15	1.04419E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	20	1.1713E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	25	1.24147E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	30	1.39173E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	35	1.76285E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	40	2.47785E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	45	3.65974E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	50	5.43154E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	55	7.91627E-07
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	60	1.12347E-06
San Bernardino (SC)	2050	T6 Utility Class 7	Medium Duty	65	1.55099E-06
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	5	8.37427E-08
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	10	2.03345E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	15	2.59577E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	20	3.04766E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	25	3.37198E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	30	4.19767E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	35	6.05706E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	40	9.41444E-07
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	45	1.47341E-06
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	50	2.24803E-06
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	55	3.31173E-06
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	60	4.71076E-06
San Bernardino (SC)	2050	T7 CAIRP Class 8	Heavy Duty	65	6.49155E-06
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	5	6.39772E-08
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	10	1.55292E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	15	1.98195E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	20	2.32744E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	25	2.57602E-07
San Bernardino (SC)	2050	T7 NNOOS Class 8	Heavy Duty	30	3.20946E-07

San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	35	4.63548E-07
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	40	7.20966E-07
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	45	1.12876E-06
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	50	1.72248E-06
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	55	2.53769E-06
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	60	3.60994E-06
San Bernardino (SC)	2050 T7 NNOOS Class 8	Heavy Duty	65	4.97479E-06
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	5	6.77364E-08
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	10	1.64413E-07
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	15	2.09831E-07
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	20	2.46404E-07
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	25	2.7271E-07
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	30	3.3976E-07
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	35	4.90724E-07
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	40	7.6325E-07
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	45	1.19499E-06
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	50	1.82358E-06
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	55	2.68667E-06
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	60	3.82192E-06
San Bernardino (SC)	2050 T7 NOOS Class 8	Heavy Duty	65	5.26697E-06
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	5	7.00082E-08
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	10	1.70881E-07
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	15	2.18965E-07
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	20	2.56858E-07
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	25	2.83769E-07
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	30	3.50698E-07
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	35	5.00799E-07
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	40	7.71809E-07
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	45	1.20147E-06
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	50	1.82751E-06
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	55	2.68767E-06
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	60	3.81795E-06
San Bernardino (SC)	2050 T7 POLA Class 8	Heavy Duty	65	5.25606E-06
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	5	1.12387E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	10	3.01078E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	15	4.11007E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	20	4.75734E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	25	5.08363E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	30	5.36269E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	35	5.83251E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	40	6.71978E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	45	8.25078E-07
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	50	1.06515E-06
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	55	1.41478E-06
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	60	1.83449E-06
San Bernardino (SC)	2050 T7 Public Class 8	Heavy Duty	65	2.33643E-06
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	5	9.03845E-08
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	10	2.22345E-07
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	15	2.8594E-07
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	20	3.33775E-07
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	25	3.65496E-07
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	30	4.42915E-07
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	35	6.18549E-07
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	40	9.38368E-07
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	45	1.44834E-06
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	50	2.19443E-06
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	55	3.22261E-06
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	60	4.57233E-06
San Bernardino (SC)	2050 T7 Single Concrete/Transit Mix Class 8	Heavy Duty	65	6.28941E-06
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	5	9.30877E-08
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	10	2.30241E-07
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	15	2.98135E-07
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	20	3.50404E-07

San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	25	3.89698E-07
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	30	4.79482E-07
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	35	6.73426E-07
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	40	1.01906E-06
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	45	1.56392E-06
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	50	2.35552E-06
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	55	3.44141E-06
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	60	4.86366E-06
San Bernardino (SC)	2050 T7 Single Dump Class 8	Heavy Duty	65	6.66969E-06
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	5	9.12227E-08
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	10	2.24615E-07
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	15	2.89434E-07
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	20	3.3879E-07
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	25	3.73138E-07
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	30	4.55251E-07
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	35	6.3833E-07
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	40	9.69107E-07
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	45	1.49431E-06
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	50	2.26068E-06
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	55	3.31495E-06
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	60	4.69803E-06
San Bernardino (SC)	2050 T7 Single Other Class 8	Heavy Duty	65	6.45654E-06
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	5	3.6313E-08
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	10	9.88046E-08
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	15	1.34241E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	20	1.51058E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	25	1.5414E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	30	1.48572E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	35	1.39306E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	40	1.31305E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	45	1.29536E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	50	1.38961E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	55	1.64543E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	60	1.87421E-07
San Bernardino (SC)	2050 T7 SWCV Class 8	Heavy Duty	65	2.11465E-07
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	5	6.77931E-08
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	10	1.65199E-07
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	15	2.11385E-07
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	20	2.47972E-07
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	25	2.73993E-07
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	30	3.39273E-07
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	35	4.85997E-07
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	40	7.51017E-07
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	45	1.17119E-06
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	50	1.78336E-06
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	55	2.62438E-06
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	60	3.72988E-06
San Bernardino (SC)	2050 T7 Tractor Class 8	Heavy Duty	65	5.1367E-06
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	5	6.52518E-08
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	10	1.60651E-07
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	15	2.07842E-07
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	20	2.46271E-07
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	25	2.78949E-07
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	30	3.5316E-07
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	35	5.08804E-07
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	40	7.81409E-07
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	45	1.20651E-06
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	50	1.81962E-06
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	55	2.65629E-06
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	60	3.75206E-06
San Bernardino (SC)	2050 T7 Utility Class 8	Heavy Duty	65	5.14246E-06

Acceleration Calculation Summaries - Light/Medium/Heavy Duty Trucks

Vehicle Classification	Speed Bin (mph)	Average PM10Exhaust By Speed Bin Increment (lbs/truck/crossing)	Average PM10Exhaust Summed to Max Speed Bin (lbs/truck/crossing)	Average Cumulative Travel Distance by Speed Bin (ft)
Light Duty	5	4.50E-08	4.50E-08	9
Light Duty	10	1.17E-07	1.62E-07	37
Light Duty	15	1.96E-07	3.58E-07	83
Light Duty	20	3.03E-07	6.61E-07	147
Light Duty	25	3.36E-07	9.97E-07	229
Light Duty	30	3.15E-07	1.31E-06	330
Light Duty	35	3.07E-07	1.62E-06	450
Light Duty	40	3.50E-07	1.97E-06	587
Light Duty	45	3.20E-07	2.29E-06	743
Light Duty	50	3.08E-07	2.60E-06	918
Light Duty	55	3.20E-07	2.92E-06	1,110
Light Duty	60	3.39E-07	3.26E-06	1,322
Light Duty	65	4.03E-07	3.66E-06	1,551
Medium Duty	5	3.89E-08	3.89E-08	11
Medium Duty	10	8.79E-08	1.27E-07	43
Medium Duty	15	1.05E-07	2.31E-07	96
Medium Duty	20	1.16E-07	3.47E-07	171
Medium Duty	25	1.22E-07	4.68E-07	268
Medium Duty	30	1.36E-07	6.04E-07	386
Medium Duty	35	1.71E-07	7.75E-07	525
Medium Duty	40	2.37E-07	1.01E-06	686
Medium Duty	45	3.49E-07	1.36E-06	868
Medium Duty	50	5.16E-07	1.88E-06	1,071
Medium Duty	55	7.45E-07	2.62E-06	1,296
Medium Duty	60	1.05E-06	3.67E-06	1,543
Medium Duty	65	1.45E-06	5.12E-06	1,810
Heavy Duty	5	6.77E-08	6.77E-08	14
Heavy Duty	10	1.65E-07	2.32E-07	56
Heavy Duty	15	2.11E-07	4.44E-07	125
Heavy Duty	20	5.92E-07	1.04E-06	223
Heavy Duty	25	2.75E-07	1.31E-06	348
Heavy Duty	30	3.40E-07	1.65E-06	502
Heavy Duty	35	4.87E-07	2.14E-06	683
Heavy Duty	40	7.53E-07	2.89E-06	892
Heavy Duty	45	1.17E-06	4.06E-06	1,128
Heavy Duty	50	1.78E-06	5.84E-06	1,393
Heavy Duty	55	2.62E-06	8.46E-06	1,686
Heavy Duty	60	3.73E-06	1.22E-05	2,006
Heavy Duty	65	5.14E-06	1.73E-05	2,355

EMFAC Fleet Mix Conversions

EMFAC	GENERIC
Vehicle Category	**Light/Medium/Heavy Duty Trucks**
All Other Buses	-
LDA	-
LDT1	-
LDT2	-
LHD1	Light Duty
LHD2	Light Duty
MCY	-
MDV	-
MH	-
Motor Coach	-
OBUS	-
PTO	Heavy Duty
SBUS	-
T6 CAIRP Class 4	Medium Duty
T6 CAIRP Class 5	Medium Duty
T6 CAIRP Class 6	Medium Duty
T6 CAIRP Class 7	Medium Duty
T6 Instate Delivery Class 4	Medium Duty
T6 Instate Delivery Class 5	Medium Duty
T6 Instate Delivery Class 6	Medium Duty
T6 Instate Delivery Class 7	Medium Duty
T6 Instate Other Class 4	Medium Duty
T6 Instate Other Class 5	Medium Duty
T6 Instate Other Class 6	Medium Duty
T6 Instate Other Class 7	Medium Duty
T6 Instate Tractor Class 6	Medium Duty
T6 Instate Tractor Class 7	Medium Duty
T6 OOS Class 4	Medium Duty
T6 OOS Class 5	Medium Duty
T6 OOS Class 6	Medium Duty
T6 OOS Class 7	Medium Duty
T6 Public Class 4	Medium Duty
T6 Public Class 5	Medium Duty
T6 Public Class 6	Medium Duty
T6 Public Class 7	Medium Duty
T6 Utility Class 5	Medium Duty
T6 Utility Class 6	Medium Duty
T6 Utility Class 7	Medium Duty
T6TS	Medium Duty
T7 CAIRP Class 8	Heavy Duty
T7 NNOOS Class 8	Heavy Duty
T7 NOOS Class 8	Heavy Duty
T7 POLA Class 8	Heavy Duty
T7 Public Class 8	Heavy Duty
T7 Single Concrete/Transit Mix Class	Heavy Duty

T7 Single Dump Class 8	Heavy Duty
T7 Single Other Class 8	Heavy Duty
T7 SWCV Class 8	Heavy Duty
T7 Tractor Class 8	Heavy Duty
T7 Utility Class 8	Heavy Duty
T7IS	Heavy Duty
UBUS	-

EMFAC2021 ADJUSTMENT FACTORS

Calendar Year	EMFAC2021 Vehicle Category	Fuel Type	Exhaust Nox	Total PM2.5 (exhaust, brake wear, and tire wear)	Total PM10 (exhaust, brake wear, and tire	Total ROG (exhaust and
2050	All Other Buses	DSL	1.28662794	1.006823099	1.002675032	1
2050	All Other Buses	NG	1	1	1	1
2050	LDA	DSL	1	1	1	1
2050	LDA	ELEC	1	1	1	1
2050	LDA	GAS	1	1	1	1
2050	LDA	PHE	1	1	1	1
2050	LDT1	DSL	1	1	1	1
2050	LDT1	ELEC	1	1	1	1
2050	LDT1	GAS	1	1	1	1
2050	LDT1	PHE	1	1	1	1
2050	LDT2	DSL	1	1	1	1
2050	LDT2	ELEC	1	1	1	1
2050	LDT2	GAS	1	1	1	1
2050	LDT2	PHE	1	1	1	1
2050	LHD1	DSL	1.71644836	1.888497534	1.917889256	1.8680425
2050	LHD1	ELEC	0	0	0	0
2050	LHD1	GAS	1.75163385	1.994098799	1.993890282	1.4499716
2050	LHD2	DSL	1.54681989	1.819468795	1.861831881	1.7679241
2050	LHD2	ELEC	0	0	0	0
2050	LHD2	GAS	1.72934552	1.953390855	1.953280143	1.4005561
2050	MCY	GAS	1	1	1	1
2050	MDV	DSL	1	1	1	1
2050	MDV	ELEC	1	1	1	1
2050	MDV	GAS	1	1	1	1
2050	MDV	PHE	1	1	1	1
2050	MH	DSL	1	1	1	1
2050	MH	GAS	1	1	1	1
2050	Motor Coach	DSL	1.66795401	1.045659443	1.020970768	1
2050	OBUS	ELEC	0	0	0	0
2050	OBUS	GAS	3.61050881	2.342398897	2.341002128	1.357893
2050	PTO	DSL	2.3841053	2.094426146	2.094426146	2.0173835
2050	PTO	ELEC	0	0	0	0
2050	SBUS	DSL	3.18103239	2.157809026	2.163349763	1.9934699
2050	SBUS	ELEC	0	0	0	0
2050	SBUS	GAS	3.52926676	1.944145919	1.944170933	1.7339221
2050	SBUS	NG	2.03896272	2.170773819	2.173682707	2.1350884
2050	T6 CAIRP Class 4	DSL	3.66398795	2.560796558	2.548234976	2.4953813
2050	T6 CAIRP Class 4	ELEC	0	0	0	0
2050	T6 CAIRP Class 5	DSL	3.62758315	2.559328736	2.546888059	2.4934284
2050	T6 CAIRP Class 5	ELEC	0	0	0	0
2050	T6 CAIRP Class 6	DSL	3.76782042	2.558373619	2.548251695	2.4978703
2050	T6 CAIRP Class 6	ELEC	0	0	0	0
2050	T6 CAIRP Class 7	DSL	1.72254026	1.337880211	1.331627336	1.3108229
2050	T6 CAIRP Class 7	ELEC	0	0	0	0
2050	T6 CAIRP Class 7	NG	1.32320554	1.326005897	1.326000127	1.3258391
2050	T6 Instate Delivery Class 4	DSL	3.45259161	2.320273841	2.315137544	2.2524489
2050	T6 Instate Delivery Class 4	ELEC	0	0	0	0
2050	T6 Instate Delivery Class 4	NG	2.27735509	2.319410839	2.320220521	2.3019751
2050	T6 Instate Delivery Class 5	DSL	3.46062435	2.32232306	2.316845203	2.2540977
2050	T6 Instate Delivery Class 5	ELEC	0	0	0	0
2050	T6 Instate Delivery Class 5	NG	2.28864795	2.329429464	2.330271441	2.3119862
2050	T6 Instate Delivery Class 6	DSL	3.4555565	2.322571307	2.318212523	2.2564708

2050	T6 Instate Delivery Class 6	ELEC	0	0	0	0
2050	T6 Instate Delivery Class 6	NG	2.28967409	2.330674327	2.331461014	2.3133246
2050	T6 Instate Delivery Class 7	DSL	2.04118587	1.75993786	1.765104174	1.6798574
2050	T6 Instate Delivery Class 7	ELEC	0	0	0	0
2050	T6 Instate Delivery Class 7	NG	1.60601495	1.728510298	1.725473014	1.7169844
2050	T6 Instate Other Class 4	DSL	3.48762184	2.370109101	2.362921347	2.2805681
2050	T6 Instate Other Class 4	ELEC	0	0	0	0
2050	T6 Instate Other Class 4	NG	2.28382502	2.358200658	2.35964664	2.3264833
2050	T6 Instate Other Class 5	DSL	3.48657118	2.3729241	2.365707753	2.2828328
2050	T6 Instate Other Class 5	ELEC	0	0	0	0
2050	T6 Instate Other Class 5	NG	2.28980218	2.363384139	2.364800541	2.3319114
2050	T6 Instate Other Class 6	DSL	3.46974941	2.368793125	2.36301034	2.2816033
2050	T6 Instate Other Class 6	ELEC	0	0	0	0
2050	T6 Instate Other Class 6	NG	2.28569234	2.35966202	2.361086927	2.3280597
2050	T6 Instate Other Class 7	DSL	2.11924861	1.873244024	1.880993052	1.7271595
2050	T6 Instate Other Class 7	ELEC	0	0	0	0
2050	T6 Instate Other Class 7	NG	1.67333419	1.861522685	1.861227024	1.796619
2050	T6 Instate Tractor Class 6	DSL	3.44013673	2.395788873	2.390588146	2.2983792
2050	T6 Instate Tractor Class 6	ELEC	0	0	0	0
2050	T6 Instate Tractor Class 6	NG	2.3007729	2.389457355	2.390921627	2.3547868
2050	T6 Instate Tractor Class 7	DSL	1.57037864	1.261602322	1.260596579	1.2237488
2050	T6 Instate Tractor Class 7	ELEC	0	0	0	0
2050	T6 Instate Tractor Class 7	NG	1.22025115	1.25720404	1.257017383	1.2489516
2050	T6 OOS Class 4	DSL	1	1	1	1
2050	T6 OOS Class 5	DSL	1	1	1	1
2050	T6 OOS Class 6	DSL	1	1	1	1
2050	T6 OOS Class 7	DSL	1	1	1	1
2050	T6 Public Class 4	DSL	2.66650378	2.067402681	2.080300886	1.881646
2050	T6 Public Class 4	ELEC	0	0	0	0
2050	T6 Public Class 4	NG	1.99426853	2.087571013	2.088990024	2.0453025
2050	T6 Public Class 5	DSL	2.64823228	2.065686522	2.077147728	1.8724027
2050	T6 Public Class 5	ELEC	0	0	0	0
2050	T6 Public Class 5	NG	1.93894768	2.05915224	2.059199844	2.0066264
2050	T6 Public Class 6	DSL	2.74485888	2.071969258	2.077386274	1.916642
2050	T6 Public Class 6	ELEC	0	0	0	0
2050	T6 Public Class 6	NG	1.97557298	2.067942782	2.069446818	2.0261616
2050	T6 Public Class 7	DSL	2.24446857	1.832914655	1.836484723	1.7186603
2050	T6 Public Class 7	ELEC	0	0	0	0
2050	T6 Public Class 7	NG	1.76284941	1.832737705	1.833751347	1.8046381
2050	T6 Utility Class 5	DSL	4.0815702	2.555633684	2.551915146	2.5240309
2050	T6 Utility Class 5	ELEC	0	0	0	0
2050	T6 Utility Class 5	NG	2.53226217	2.548784746	2.549071692	2.5428289
2050	T6 Utility Class 6	DSL	4.10372007	2.557193457	2.552497086	2.5240117
2050	T6 Utility Class 6	ELEC	0	0	0	0
2050	T6 Utility Class 6	NG	2.53233006	2.548848459	2.549134772	2.5429109
2050	T6 Utility Class 7	DSL	4.08045745	2.582889864	2.578526149	2.5394327
2050	T6 Utility Class 7	ELEC	0	0	0	0
2050	T6 Utility Class 7	NG	2.54349294	2.574660836	2.575140319	2.56422
2050	T6TS	ELEC	0	0	0	0
2050	T6TS	GAS	3.37175577	2.332915446	2.334362517	1.6728405
2050	T7 CAIRP Class 8	DSL	1.61367226	1.297027167	1.293827283	1.2793378
2050	T7 CAIRP Class 8	ELEC	0	0	0	0
2050	T7 CAIRP Class 8	NG	1.28528762	1.29150056	1.291669667	1.2876016
2050	T7 NNOOS Class 8	DSL	1	1	1	1
2050	T7 NOOS Class 8	DSL	1	1	1	1
2050	T7 Other Port Class 8	DSL	1.44344433	1.257342198	1.254112789	1.2341941

2050	T7 Other Port Class 8	ELEC	0	0	0	0
2050	T7 POAK Class 8	DSL	1.45874403	1.236464859	1.232994059	1.2297402
2050	T7 POAK Class 8	ELEC	0	0	0	0
2050	T7 POAK Class 8	NG	1.23186316	1.230579472	1.230554512	1.2312171
2050	T7 POLA Class 8	DSL	1.35978204	1.198798606	1.195362023	1.1908479
2050	T7 POLA Class 8	ELEC	0	0	0	0
2050	T7 POLA Class 8	NG	1.19507027	1.194744549	1.194714502	1.1949172
2050	T7 Public Class 8	DSL	2.08825984	1.802926401	1.815449557	1.5945624
2050	T7 Public Class 8	ELEC	0	0	0	0
2050	T7 Public Class 8	NG	1.82160712	1.940016362	1.939785223	1.8943972
2050	T7 Single Concrete/Transit Mix Class 8	DSL	3.25876574	2.4161353	2.40538765	2.3494856
2050	T7 Single Concrete/Transit Mix Class 8	ELEC	0	0	0	0
2050	T7 Single Concrete/Transit Mix Class 8	NG	2.36836749	2.397228868	2.397762734	2.381835
2050	T7 Single Dump Class 8	DSL	2.48227458	2.038219732	2.045507601	1.8864379
2050	T7 Single Dump Class 8	ELEC	0	0	0	0
2050	T7 Single Dump Class 8	NG	1.89670482	2.046162154	2.046996694	1.9735892
2050	T7 Single Other Class 8	DSL	2.64539223	2.120797341	2.126156008	1.9858012
2050	T7 Single Other Class 8	ELEC	0	0	0	0
2050	T7 Single Other Class 8	NG	2.01830243	2.141117214	2.142475449	2.0760262
2050	T7 SWCV Class 8	DSL	1.44426197	1.639305835	1.618565849	1.5640669
2050	T7 SWCV Class 8	ELEC	0	0	0	0
2050	T7 SWCV Class 8	NG	1.35399706	1.888457978	1.888325393	1.1760211
2050	T7 Tractor Class 8	DSL	1.46368191	1.218730127	1.215981043	1.1979972
2050	T7 Tractor Class 8	ELEC	0	0	0	0
2050	T7 Tractor Class 8	NG	1.19834513	1.21130401	1.211534911	1.2036007
2050	T7 Utility Class 8	DSL	2.39666709	1.923455449	1.926131238	1.8196131
2050	T7 Utility Class 8	ELEC	0	0	0	0
2050	T7IS	ELEC	0	0	0	0
2050	T7IS	GAS	3.32628589	2.237149667	2.237273757	2.0652214
2050	UBUS	DSL	1	1	1	1
2050	UBUS	ELEC	1	1	1	1
2050	UBUS	GAS	1	1	1	1
2050	UBUS	NG	1	1	1	1

Attachments

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Attachment B. Air Dispersion Model Output

Attachment B.1 Air Dispersion Model Output

Course Baseline Modeling Output Reports

Control Pathway

AERMOD

Dispersion Options

Titles

Ontario Policy Plan Amendment Health Risk Assessment
Baseline Truck Route Conditions

Dispersion Options

☐ Regulatory Default ☒ Non-Default Options

☒ Flat & Elevated Terrain
☐ No Stack-Tip Downwash (NOSTD)
☐ Run in Screening Mode
☐ Conversion of NOx to NO2 (OLM or PVMRM)
☐ No Checks for Non-Sequential Met Data
☒ Fast All Sources (FASTALL)
☐ Fast Area Sources (FASTAREA)
☐ Optimized Area Source Plume Depletion
☐ Gas Deposition

BETA Options:

☐ Capped and Horizontal Stack Releases
☐ Adjusted Friction Velocity (u*) in AERMET (ADJ_U*)
☐ Low Wind Options

☐ SCIM (Sampled Chronological Input Model)
☐ Ignore Urban Night / Daytime Transition (NOURBTRAN)

Dispersion Coefficient

Urban
Population:
Name (Optional):
Roughness Length:

Output Type

☒ Concentration
☐ Total Deposition (Dry & Wet)
☐ Dry Deposition
☐ Wet Deposition

Plume Depletion

☐ Dry Removal
☐ Wet Removal

Output Warnings

☐ No Output Warnings
☐ Non-fatal Warnings for Non-sequential Met Data

Pollutant / Averaging Time / Terrain Options

Pollutant Type

PM2.5

Averaging Time Options

Hours ☒ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 6 ☐ 8 ☐ 12 ☐ 24

☐ Month ☒ Period ☐ Annual

Exponential Decay

☐ Yes ☒ No

Terrain Height Options

☐ Flat ☒ Elevated

SO: Meters
RE: Meters
TG: Meters

Flagpole Receptors

☐ Yes ☒ No

Default Height = 0.00 m

Control Pathway

Optional Files

Re-Start File	Init File	Multi-Year Analyses	Event Input File	Error Listing File
☐	☐	☐	☐	■

Detailed Error Listing File

Filename: ONT-09_Baseline_Course.err

Source Pathway - Source Inputs

AERMOD

Source Pathway - Source Inputs

Line Volume Sources

Source Type: LINE VOLUME

Source: RTE01 (RTE01 - Mountain Ave)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.01049	Surface-Based	438175.13	3771973.35	358.00	0.00
			438174.64	3771809.42	352.76	0.00
			438170.62	3771539.75	343.45	0.00
			438172.19	3771001.07	335.17	0.00
			438172.81	3770714.93	328.34	0.00
			438168.35	3769989.10	314.86	0.00
			438165.25	3769233.92	303.52	0.00
			438175.95	3769112.09	298.50	0.00
			438182.75	3769028.03	298.07	0.00
			438184.60	3768932.84	298.06	0.00
			438187.08	3768839.50	296.08	0.00
			438176.57	3768738.75	294.91	0.00
			438175.36	3768595.26	289.87	0.00
			438176.70	3768483.16	291.88	0.00
			438176.76	3767813.70	279.67	0.00
			438178.45	3767724.03	282.60	0.00
			438176.35	3767696.18	280.94	0.00
			438167.41	3767590.02	279.87	0.00
			438162.68	3767500.15	279.98	0.00
			438160.58	3767339.86	274.85	0.00
			438159.82	3766706.28	267.21	0.00
			438162.00	3766286.54	261.95	0.00
			438165.87	3766247.16	259.50	0.00
			438185.56	3766186.80	260.60	0.00
			438208.81	3766145.48	260.80	0.00
			438320.64	3765961.27	257.24	0.00
			438349.02	3765908.16	256.53	0.00
			438360.66	3765863.06	254.05	0.00
			438364.85	3765797.38	254.13	0.00
			438364.16	3765753.77	255.56	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME
Source: RTE02 (RTE02 - Euclid Ave)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
26.00	0.02945	Surface-Based	439918.04	3768426.26	290.83	4.15
			439917.80	3768288.32	295.12	4.15
			439917.35	3767680.56	280.89	4.15
			439917.52	3766367.51	266.03	4.15
			439913.53	3764487.15	239.05	4.15
			439899.28	3762879.02	221.61	4.15
			439898.43	3762075.04	211.94	4.15
			439893.90	3760469.45	190.18	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE03 (RTE03 - Grove)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.02037	Surface-Based	442012.82	3772543.79	358.46	0.00
			442011.66	3772364.28	351.66	0.00
			442009.34	3771996.76	348.61	0.00
			442007.70	3771847.12	342.99	0.00
			442007.16	3771372.69	337.78	0.00
			442005.23	3771182.68	330.51	0.00
			442004.67	3770997.39	328.89	0.00
			441992.70	3770948.73	329.58	0.00
			441976.09	3770896.99	329.00	0.00
			441936.70	3770826.32	326.25	0.00
			441917.78	3770783.06	329.77	0.00
			441905.81	3770745.61	327.20	0.00
			441901.56	3770714.33	326.99	0.00
			441899.87	3770588.28	323.94	0.00
			441898.32	3770390.93	318.04	0.00
			441898.51	3770334.83	319.20	0.00
			441902.76	3770304.71	319.71	0.00
			441940.22	3770159.48	311.92	0.00
			441963.15	3770072.30	310.02	0.00
			441993.66	3769983.08	310.00	0.00
			442001.39	3769926.69	309.17	0.00
			442000.23	3769850.21	309.77	0.00
			441999.85	3769617.82	306.32	0.00
			441999.35	3769376.25	302.60	0.00
			442002.05	3769337.24	301.94	0.00
			442022.91	3769180.01	298.14	0.00
			442026.27	3769063.72	298.42	0.00
			442005.51	3768963.07	296.86	0.00
			441991.04	3768881.92	296.34	0.00
			441987.89	3768733.45	289.33	0.00
			441981.97	3768337.85	287.01	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME
Source: RTE03 (RTE03 - Grove)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.02037	Surface-Based	441978.19	3768065.44	282.07	0.00
			441979.76	3767977.66	277.16	0.00
			441981.43	3767704.07	279.93	0.00
			441983.09	3767307.03	272.67	0.00
			441983.09	3766898.32	266.04	0.00
			441983.98	3766110.66	259.13	0.00
			441982.95	3766069.67	256.38	0.00
			441984.91	3765804.74	254.70	0.00
			441984.43	3765743.27	257.08	0.00

Source Type: LINE VOLUME
Source: RTE04 (RTE04 - N Vineyard)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.01002	Surface-Based	443621.79	3772522.16	341.00	4.15
			443619.99	3772414.70	340.65	4.15
			443619.68	3772263.04	337.00	4.15
			443615.89	3772120.15	336.92	4.15
			443610.37	3771732.63	332.00	4.15
			443615.60	3771327.02	326.12	4.15
			443623.73	3770921.13	319.75	4.15
			443632.37	3770457.31	313.98	4.15
			443627.59	3770379.75	309.07	4.15
			443613.86	3770264.95	313.86	4.15
			443605.26	3770183.83	310.92	4.15
			443605.26	3770063.15	312.74	4.15
			443612.32	3769957.29	308.94	4.15
			443616.77	3769893.96	306.90	4.15
			443615.56	3769759.44	307.00	4.15
			443613.31	3769376.35	297.90	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE05 (RTE05 - S Vineyard)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.00856	Surface-Based	443610.97	3767839.79	279.91	0.00
			443608.76	3767607.67	276.53	0.00
			443606.53	3767298.79	271.96	0.00
			443603.03	3766914.22	271.36	0.00
			443602.35	3766892.54	270.70	0.00
			443598.26	3766504.13	263.08	0.00
			443596.15	3766289.67	259.94	0.00
			443594.03	3766101.62	252.81	0.00
			443592.29	3765792.27	254.00	0.00
			443592.24	3765736.19	254.01	0.00

Source Type: LINE VOLUME
Source: RTE06 (RTE06 - N Archibald)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
24.00	0.00432	Surface-Based	445250.92	3770896.83	314.73	4.15
			445249.60	3770733.95	308.17	4.15
			445245.60	3770306.15	304.19	4.15
			445245.60	3770041.43	304.55	4.15
			445246.39	3769835.85	303.97	4.15

Source Type: LINE VOLUME
Source: RTE07 (RTE07 - M Archibald)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.01064	Surface-Based	445240.74	3767666.64	272.70	4.15
			445241.22	3767504.32	273.55	4.15
			445236.05	3766832.47	268.37	4.15
			445233.58	3765997.06	253.15	4.15
			445236.05	3765699.86	249.03	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE08 (RTE08 - S Archibald)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
24.00	0.01994	Surface-Based	445235.97	3765704.04	248.97	4.15
			445233.98	3765594.43	249.61	4.15
			445232.45	3765238.26	248.91	4.15
			445230.20	3764742.24	243.83	4.15
			445229.47	3764437.16	236.87	4.15
			445230.03	3763847.70	234.92	4.15
			445227.79	3763626.39	232.51	4.15
			445219.86	3763237.96	224.25	4.15
			445221.89	3763059.42	227.59	4.15
			445220.12	3762805.81	224.05	4.15
			445213.40	3762412.97	218.14	4.15
			445207.06	3762006.63	213.02	4.15
			445202.39	3761202.38	216.76	4.15
			445193.30	3760407.52	200.03	4.15

Source Type: LINE VOLUME

Source: RTE09 (RTE09 - Archibald Southern Connection)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
24.00	0.00164	Surface-Based	445193.01	3760407.87	200.04	4.15
			445192.06	3760294.92	200.82	4.15
			445185.65	3759909.96	202.26	4.15
			445187.42	3759855.57	204.00	4.15
			445193.92	3759815.96	201.98	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE10 (RTE10 - Haven)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.03514	Surface-Based	446879.15	3770871.17	316.47	0.00
			446876.31	3770569.74	316.25	0.00
			446869.37	3770271.44	307.65	0.00
			446866.22	3769948.10	305.04	0.00
			446865.51	3769723.43	301.03	0.00
			446867.76	3769497.99	295.37	0.00
			446872.03	3769325.92	298.70	0.00
			446870.61	3769264.06	292.94	0.00
			446861.36	3769114.03	288.01	0.00
			446852.13	3768519.30	281.45	0.00
			446845.67	3767360.68	273.73	0.00
			446842.47	3766552.92	260.88	0.00
			446837.90	3766476.19	260.85	0.00
			446833.75	3765893.83	252.71	0.00
			446839.44	3765745.90	252.41	0.00
			446846.50	3765626.56	254.18	0.00
			446849.02	3765536.48	258.95	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE11 (RTE11 - Commerce)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.00587	Surface-Based	446878.17	3769122.58	289.44	4.15
			446981.25	3769123.46	287.38	4.15
			447090.46	3769126.95	288.38	4.15
			447189.61	3769127.39	286.02	4.15
			447253.39	3769120.84	289.17	4.15
			447323.27	3769100.31	290.00	4.15
			447394.04	3769067.98	289.86	4.15
			447442.09	3769033.47	291.67	4.15
			447491.29	3768993.41	286.01	4.15
			447541.14	3768930.72	285.10	4.15
			447576.60	3768868.02	291.98	4.15
			447604.35	3768792.98	290.53	4.15
			447617.20	3768722.06	284.92	4.15
			447619.04	3768687.86	285.43	4.15
			447615.96	3768459.67	283.16	4.15
			447606.63	3767659.73	279.28	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE12 (RTE12 - Miliken)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.05139	Surface-Based	448488.31	3770848.79	316.88	4.15
			448489.69	3770816.16	316.92	4.15
			448508.78	3770740.87	311.02	4.15
			448531.78	3770685.86	310.04	4.15
			448544.57	3770614.97	310.39	4.15
			448546.16	3770570.77	310.77	4.15
			448545.52	3770494.95	307.83	4.15
			448543.03	3770446.40	304.79	4.15
			448535.90	3770393.25	308.03	4.15
			448521.41	3770311.89	312.46	4.15
			448507.59	3770214.65	311.00	4.15
			448493.08	3770099.06	309.80	4.15
			448488.93	3770039.16	306.18	4.15
			448495.15	3769918.84	305.53	4.15
			448495.51	3769751.35	306.20	4.15
			448492.64	3769529.53	298.34	4.15
			448493.36	3769361.53	300.34	4.15
			448484.83	3768555.93	291.68	4.15
			448482.76	3768395.13	289.89	4.15
			448469.71	3767566.35	275.97	4.15
			448451.56	3765799.71	255.90	4.15
			448445.82	3765589.48	249.49	4.15
			448449.49	3764930.73	244.49	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE13 (RTE13 - Hammer)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.02518	Surface-Based	448449.64	3764938.33	244.80	4.15
			448450.80	3764868.40	247.29	4.15
			448452.09	3764579.92	240.05	4.15
			448446.68	3764010.25	238.96	4.15
			448437.27	3762805.79	232.36	4.15
			448434.41	3762383.03	230.81	4.15
			448431.56	3762062.53	223.68	4.15
			448428.60	3761020.29	212.51	4.15

Source Type: LINE VOLUME
Source: RTE14 (RTE14 - I-15)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
34.00	0.05213	Surface-Based	449733.13	3770850.74	324.70	4.15
			449722.93	3770377.04	321.68	4.15
			449715.51	3769567.51	315.15	4.15
			449706.49	3769028.21	297.91	4.15
			449696.48	3768910.13	300.29	4.15
			449657.46	3768754.03	291.24	4.15
			449562.39	3768477.85	295.67	4.15
			449368.26	3768018.99	285.98	4.15
			449292.20	3767837.86	283.93	4.15
			449239.16	3767646.71	280.94	4.15
			449217.14	3767514.62	278.28	4.15
			449209.14	3767354.50	276.84	4.15
			449212.14	3767109.32	275.29	4.15
			449207.18	3766003.40	261.05	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE15 (RTE15 - Etiwanda)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.05730	Surface-Based	451650.78	3770820.70	317.09	0.00
			451648.59	3770694.93	318.23	0.00
			451642.18	3770163.27	310.44	0.00
			451635.98	3769433.84	301.19	0.00
			451626.62	3769174.25	296.07	0.00
			451624.13	3767813.50	276.22	0.00
			451610.73	3767516.72	277.10	0.00
			451607.04	3767202.07	272.10	0.00
			451601.41	3766804.91	266.52	0.00
			451599.58	3766001.16	258.34	0.00

Source Type: LINE VOLUME
Source: RTE18 (RTE18 - Eighth)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.00094	Surface-Based	441579.39	3772595.69	361.92	0.00
			441621.42	3772588.15	359.32	0.00
			441655.37	3772570.36	354.19	0.00
			441691.47	3772558.51	357.57	0.00
			441723.26	3772555.82	360.49	0.00
			442013.15	3772551.67	358.74	0.00
			442202.79	3772548.14	354.94	0.00
			442638.95	3772541.62	348.07	0.00
			443623.40	3772532.87	340.88	0.00

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE19 (RTE19 - Fourth)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.04096	Surface-Based	442006.54	3770960.83	329.02	4.15
			442036.96	3770948.73	328.42	4.15
			442062.02	3770944.41	326.39	4.15
			442169.52	3770942.68	326.32	4.15
			442680.86	3770937.13	322.21	4.15
			444329.77	3770920.68	315.05	4.15
			445251.60	3770911.87	315.85	4.15
			446058.53	3770902.15	317.00	4.15
			446878.83	3770882.71	315.43	4.15
			448490.05	3770864.59	317.04	4.15
			449829.26	3770852.07	321.77	4.15
			451647.53	3770838.04	317.03	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME
Source: RTE20 (RTE20 - I-10)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
34.00	0.16118	Surface-Based	437180.55	3772041.58	353.84	4.15
			437820.71	3772040.07	356.46	4.15
			439134.20	3772041.25	357.33	4.15
			439935.39	3772036.04	351.83	4.15
			440436.66	3772036.04	353.69	4.15
			440628.57	3772024.51	352.04	4.15
			440769.09	3772001.44	348.03	4.15
			440943.17	3771954.24	349.68	4.15
			441102.57	3771888.18	347.19	4.15
			441258.83	3771795.89	349.00	4.15
			441430.81	3771676.34	345.55	4.15
			441910.37	3771342.33	335.05	4.15
			442561.01	3770882.95	323.13	4.15
			443377.29	3770316.00	308.42	4.15
			443574.16	3770178.10	311.53	4.15
			443761.42	3770067.78	311.43	4.15
			443986.42	3769970.52	306.31	4.15
			444288.36	3769887.78	302.06	4.15
			444516.27	3769851.48	304.77	4.15
			444947.40	3769818.10	300.02	4.15
			445201.44	3769813.74	304.18	4.15
			448037.39	3769780.79	299.22	4.15
			449804.18	3769761.16	314.77	4.15
			450670.71	3769750.72	310.51	4.15
			451222.40	3769749.27	310.02	4.15
			451614.38	3769765.24	305.19	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE21 (RTE21 - Holt)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.01716	Surface-Based	442008.15	3769368.57	301.82	4.15
			442026.68	3769370.50	301.05	4.15
			442120.39	3769368.82	299.19	4.15
			442448.36	3769366.87	301.05	4.15
			442744.44	3769366.68	299.77	4.15
			443172.45	3769364.82	300.55	4.15
			443443.35	3769364.56	296.92	4.15
			443560.41	3769365.87	295.79	4.15
			443623.19	3769369.14	297.88	4.15
			443759.86	3769376.98	301.00	4.15
			443893.92	3769397.26	299.66	4.15
			444022.10	3769422.76	296.24	4.15
			444132.61	3769460.03	294.77	4.15
			444416.87	3769583.12	298.00	4.15
			444562.60	3769658.25	295.09	4.15
			444807.00	3769783.16	296.36	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE22 (RTE22 - Airport)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.01949	Surface-Based	447498.17	3769000.56	286.80	4.15
			447556.93	3769047.61	288.97	4.15
			447593.12	3769069.12	291.14	4.15
			447629.32	3769084.23	288.33	4.15
			447678.92	3769097.43	289.80	4.15
			447724.06	3769104.89	289.91	4.15
			447888.33	3769102.53	290.93	4.15
			447954.08	3769104.45	291.52	4.15
			447984.31	3769111.16	293.82	4.15
			448026.05	3769123.16	292.51	4.15
			448075.00	3769145.71	291.55	4.15
			448184.41	3769201.86	295.30	4.15
			448285.18	3769246.00	295.00	4.15
			448306.95	3769249.80	295.00	4.15
			448364.54	3769254.89	296.58	4.15
			448543.50	3769250.93	299.71	4.15
			449141.36	3769246.98	296.12	4.15
			449915.30	3769239.80	305.93	4.15
			450109.33	3769240.33	294.27	4.15
			450602.96	3769234.25	297.21	4.15
			451151.28	3769227.47	296.38	4.15
			451455.10	3769224.90	295.31	4.15
			451491.41	3769223.67	295.61	4.15
			451575.87	3769182.87	295.05	4.15
			451619.12	3769177.57	295.91	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE23 (RTE23 - Mission)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
22.00	0.09455	Surface-Based	437165.56	3768569.36	289.09	0.00
			437574.18	3768569.36	287.62	0.00
			437978.00	3768573.00	292.33	0.00
			438191.11	3768574.06	289.13	0.00
			438488.62	3768570.89	291.78	0.00
			438785.08	3768566.67	295.11	0.00
			438852.60	3768558.23	295.89	0.00
			439003.47	3768510.76	292.48	0.00
			439138.51	3768465.39	294.65	0.00
			439200.75	3768452.73	292.99	0.00
			439273.55	3768445.35	292.05	0.00
			439560.28	3768441.57	295.29	0.00
			439922.78	3768442.17	290.64	0.00
			440206.43	3768439.42	292.36	0.00
			440811.99	3768441.22	290.95	0.00
			441346.57	3768434.81	290.99	0.00
			441720.58	3768424.05	287.55	0.00
			441980.99	3768419.40	288.00	0.00
			442062.64	3768414.21	287.55	0.00
			442225.96	3768388.94	286.05	0.00
			442360.76	3768353.29	285.36	0.00
			443612.81	3767861.33	281.33	0.00
			445272.87	3767178.01	271.30	0.00
			446031.95	3766866.83	262.98	0.00
			446194.51	3766810.14	265.46	0.00
			446478.86	3766691.11	261.25	0.00
			446560.42	3766656.39	263.77	0.00
			446651.35	3766592.47	265.63	0.00
			446710.86	3766564.37	264.66	0.00
			446817.22	3766531.30	258.89	0.00
			446888.31	3766512.01	261.29	0.00

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE23 (RTE23 - Mission)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
22.00	0.09455	Surface-Based	447658.06	3766212.38	267.36	0.00
			447898.34	3766123.35	261.91	0.00
			448355.51	3765924.86	257.50	0.00
			448444.75	3765888.16	256.95	0.00

Source Type: LINE VOLUME
Source: RTE24 (RTE24 - Jurupa)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
20.00	0.05406	Surface-Based	445241.00	3767673.80	272.94	4.15
			445441.52	3767672.25	272.99	4.15
			445843.84	3767665.09	268.00	4.15
			446196.50	3767664.59	270.80	4.15
			446837.09	3767657.23	270.00	4.15
			447606.77	3767649.19	279.26	4.15
			448475.76	3767637.55	277.67	4.15
			448970.51	3767631.78	274.73	4.15
			449113.94	3767625.42	282.69	4.15
			449367.62	3767622.02	279.01	4.15
			449561.27	3767625.42	286.17	4.15
			450055.03	3767622.02	276.09	4.15
			450795.61	3767614.91	277.95	4.15
			451082.00	3767612.46	282.98	4.15
			451146.21	3767595.01	278.49	4.15
			451300.49	3767542.74	274.16	4.15
			451476.39	3767480.93	274.42	4.15
			451532.67	3767470.37	274.74	4.15
			451600.10	3767471.34	273.89	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE25 (RTE25 - Francis)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.01585	Surface-Based	439931.68	3766902.98	272.15	4.15
			439961.16	3766900.75	272.94	4.15
			440067.52	3766899.50	271.62	4.15
			440373.91	3766900.90	270.62	4.15
			440776.35	3766901.91	270.14	4.15
			441581.11	3766904.67	265.55	4.15
			441984.64	3766904.03	266.40	4.15
			442126.52	3766904.80	265.70	4.15
			442415.36	3766901.50	264.00	4.15
			442786.48	3766903.54	264.08	4.15
			443563.54	3766904.95	269.17	4.15
			443640.91	3766902.56	271.63	4.15
			443693.50	3766895.19	269.16	4.15
			444011.74	3766888.39	266.08	4.15
			444412.57	3766882.15	264.00	4.15
			444591.80	3766868.87	264.09	4.15
			444976.31	3766867.34	265.79	4.15
			445227.01	3766863.57	265.88	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE26 (RTE26 - W Philadelphia)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.01355	Surface-Based	441989.77	3766104.59	259.15	4.15
			442063.81	3766101.14	260.11	4.15
			442245.17	3766098.31	259.85	4.15
			442412.08	3766099.57	258.79	4.15
			443108.55	3766101.73	256.60	4.15
			443587.02	3766102.33	252.79	4.15
			443946.13	3766102.76	252.91	4.15
			444025.33	3766088.87	255.35	4.15
			444100.45	3766083.25	257.90	4.15
			444430.06	3766075.59	257.00	4.15
			444713.67	3766068.43	252.21	4.15
			444746.31	3766066.22	250.43	4.15
			444816.47	3766067.33	256.69	4.15
			445121.45	3766058.10	255.14	4.15
			445338.23	3766056.35	255.24	4.15
			445545.49	3766052.81	254.23	4.15
			445904.14	3766045.73	253.89	4.15
			445980.20	3766055.03	256.38	4.15
			446257.38	3766048.51	253.24	4.15
			446550.64	3766047.64	257.88	4.15
			446731.38	3766038.95	255.34	4.15
			446831.74	3766031.13	256.82	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE28 (RTE28 - E Philadelphia)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.01204	Surface-Based	448467.80	3766106.56	259.09	4.15
			448486.09	3766105.10	258.16	4.15
			448503.65	3766101.19	257.19	4.15
			448522.68	3766092.05	257.25	4.15
			448540.48	3766074.36	257.12	4.15
			448549.63	3766056.44	257.10	4.15
			448559.27	3766039.48	257.47	4.15
			448574.35	3766021.44	258.12	4.15
			448594.40	3766009.79	258.00	4.15
			448618.65	3766003.00	257.42	4.15
			448800.40	3766003.00	259.56	4.15
			449270.04	3766001.67	257.68	4.15
			449597.60	3766001.67	258.56	4.15
			450465.76	3765995.03	260.20	4.15
			451242.71	3765993.32	258.87	4.15
			451597.02	3765991.01	257.80	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE30 (RTE30 - CA-60)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
30.00	0.16805	Surface-Based	438350.38	3765724.33	256.95	0.00
			438954.67	3765724.70	259.40	0.00
			440270.21	3765719.74	259.52	0.00
			441985.84	3765717.83	257.57	0.00
			442792.96	3765713.44	253.02	0.00
			444020.89	3765711.61	254.99	0.00
			445235.65	3765705.60	248.94	0.00
			446025.51	3765702.47	247.93	0.00
			446204.75	3765685.67	253.95	0.00
			446404.54	3765652.06	253.07	0.00
			446673.41	3765575.51	250.39	0.00
			447070.83	3765438.61	253.15	0.00
			447961.23	3765127.94	249.67	0.00
			448447.58	3764959.19	245.42	0.00

Source Type: LINE VOLUME
Source: RTE31 (RTE31 - Edison)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.00650	Surface-Based	439911.66	3762078.51	211.93	4.15
			440135.38	3762077.82	208.93	4.15
			440337.45	3762075.07	210.76	4.15
			440771.02	3762076.30	212.29	4.15
			441189.18	3762079.63	206.70	4.15
			441504.58	3762076.77	209.18	4.15
			441996.20	3762073.85	209.40	4.15
			442796.39	3762080.23	213.00	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE32 (RTE32 - Ontario Ranch)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.03065	Surface-Based	442796.11	3762080.34	213.00	4.15
			442950.43	3762080.55	213.00	4.15
			443449.53	3762080.71	214.42	4.15
			443955.13	3762083.75	214.68	4.15
			443989.61	3762074.69	217.09	4.15
			444021.17	3762063.58	217.34	4.15
			444060.03	3762035.24	216.27	4.15
			444084.21	3762023.96	217.15	4.15
			444111.65	3762019.10	217.34	4.15
			444157.68	3762016.35	217.96	4.15
			444284.15	3762014.67	217.03	4.15
			444610.35	3762009.99	216.02	4.15
			445010.10	3762008.56	217.96	4.15
			445229.17	3762005.71	214.99	4.15
			445540.71	3762004.93	217.01	4.15
			445928.98	3762000.28	219.78	4.15
			446016.17	3762006.17	215.98	4.15
			446102.41	3762026.89	217.92	4.15
			446179.68	3762053.21	219.13	4.15
			446492.71	3762282.80	220.15	4.15
			446579.97	3762341.08	220.94	4.15
			446643.88	3762368.75	221.00	4.15
			446750.61	3762394.44	222.05	4.15
			446834.94	3762397.74	221.70	4.15
			447240.78	3762398.40	222.18	4.15
			447891.89	3762388.78	223.03	4.15
			448424.64	3762390.23	230.17	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE33 (RTE33 - Merrill)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.02259	Surface-Based	439907.32	3760466.08	190.95	4.15
			440025.40	3760464.44	191.79	4.15
			440217.81	3760471.68	194.95	4.15
			440831.94	3760469.42	194.98	4.15
			443944.74	3760474.27	205.79	4.15
			443998.77	3760473.26	203.51	4.15
			444071.27	3760442.05	201.08	4.15
			444143.76	3760420.57	203.18	4.15
			444198.13	3760415.20	205.90	4.15
			445180.85	3760402.99	199.63	4.15

Source Pathway - Source Inputs

Volume Sources Generated from Line Sources

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007826	438175.11	3771964.35	357.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007827	438175.05	3771946.35	357.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007828	438175.00	3771928.35	356.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007829	438174.95	3771910.35	355.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007830	438174.89	3771892.35	355.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007831	438174.84	3771874.35	354.84	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007832	438174.78	3771856.35	354.26	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007833	438174.73	3771838.35	353.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007834	438174.68	3771820.35	353.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007835	438174.54	3771802.35	352.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007836	438174.27	3771784.35	351.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007837	438174.00	3771766.35	351.27	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007838	438173.73	3771748.35	350.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007839	438173.46	3771730.36	350.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007840	438173.20	3771712.36	349.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007841	438172.93	3771694.36	348.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007842	438172.66	3771676.36	348.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007843	438172.39	3771658.36	347.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007844	438172.12	3771640.37	346.92	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007845	438171.85	3771622.37	346.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007846	438171.58	3771604.37	345.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007847	438171.32	3771586.37	345.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007848	438171.05	3771568.37	344.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007849	438170.78	3771550.38	343.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007850	438170.64	3771532.38	343.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007851	438170.69	3771514.38	343.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007852	438170.75	3771496.38	342.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007853	438170.80	3771478.38	342.51	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007854	438170.85	3771460.38	342.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007855	438170.90	3771442.38	341.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007856	438170.96	3771424.38	341.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007857	438171.01	3771406.38	341.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007858	438171.06	3771388.38	341.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007859	438171.11	3771370.38	340.85	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007860	438171.17	3771352.38	340.57	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007861	438171.22	3771334.38	340.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007862	438171.27	3771316.38	340.02	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007863	438171.32	3771298.38	339.74	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007864	438171.38	3771280.38	339.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007865	438171.43	3771262.38	339.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007866	438171.48	3771244.38	338.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007867	438171.53	3771226.38	338.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007868	438171.58	3771208.38	338.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007869	438171.64	3771190.38	338.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007870	438171.69	3771172.38	337.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007871	438171.74	3771154.38	337.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007872	438171.79	3771136.38	337.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007873	438171.85	3771118.38	336.97	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007874	438171.90	3771100.38	336.70	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007875	438171.95	3771082.38	336.42	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007876	438172.00	3771064.38	336.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007877	438172.06	3771046.38	335.87	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007878	438172.11	3771028.38	335.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007879	438172.16	3771010.38	335.31	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007880	438172.21	3770992.38	334.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007881	438172.25	3770974.38	334.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007882	438172.29	3770956.38	334.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007883	438172.32	3770938.38	333.67	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007884	438172.36	3770920.38	333.24	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007885	438172.40	3770902.38	332.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007886	438172.44	3770884.38	332.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007887	438172.48	3770866.38	331.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007888	438172.52	3770848.38	331.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007889	438172.56	3770830.38	331.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007890	438172.60	3770812.38	330.67	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007891	438172.63	3770794.38	330.24	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007892	438172.67	3770776.38	329.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007893	438172.71	3770758.38	329.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007894	438172.75	3770740.38	328.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007895	438172.79	3770722.38	328.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007896	438172.74	3770704.38	328.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007897	438172.63	3770686.38	327.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007898	438172.52	3770668.38	327.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007899	438172.41	3770650.38	327.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86

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RTE01	L0007900	438172.30	3770632.38	326.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007901	438172.19	3770614.38	326.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007902	438172.08	3770596.38	326.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007903	438171.97	3770578.38	325.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007904	438171.86	3770560.38	325.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007905	438171.75	3770542.38	325.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007906	438171.64	3770524.38	324.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007907	438171.53	3770506.39	324.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007908	438171.42	3770488.39	324.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007909	438171.31	3770470.39	323.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007910	438171.19	3770452.39	323.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007911	438171.08	3770434.39	323.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007912	438170.97	3770416.39	322.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007913	438170.86	3770398.39	322.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007914	438170.75	3770380.39	322.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007915	438170.64	3770362.39	321.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007916	438170.53	3770344.39	321.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007917	438170.42	3770326.39	321.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007918	438170.31	3770308.39	320.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007919	438170.20	3770290.39	320.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007920	438170.09	3770272.39	320.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007921	438169.98	3770254.39	319.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007922	438169.87	3770236.39	319.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007923	438169.76	3770218.39	319.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007924	438169.65	3770200.39	318.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE01	L0007925	438169.54	3770182.39	318.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007926	438169.43	3770164.39	318.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007927	438169.32	3770146.39	317.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007928	438169.21	3770128.39	317.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007929	438169.09	3770110.39	317.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007930	438168.98	3770092.39	316.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007931	438168.87	3770074.39	316.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007932	438168.76	3770056.39	316.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007933	438168.65	3770038.39	315.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007934	438168.54	3770020.39	315.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007935	438168.43	3770002.39	315.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007936	438168.33	3769984.39	314.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007937	438168.26	3769966.39	314.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007938	438168.18	3769948.40	314.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007939	438168.11	3769930.40	313.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007940	438168.04	3769912.40	313.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007941	438167.96	3769894.40	313.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007942	438167.89	3769876.40	313.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007943	438167.81	3769858.40	312.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007944	438167.74	3769840.40	312.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007945	438167.67	3769822.40	312.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007946	438167.59	3769804.40	312.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007947	438167.52	3769786.40	311.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007948	438167.45	3769768.40	311.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007949	438167.37	3769750.40	311.28	0.00	0.00003	18.00	Surface-Based	8.37	3.86

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RTE01	L0007950	438167.30	3769732.40	311.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007951	438167.22	3769714.40	310.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007952	438167.15	3769696.40	310.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007953	438167.08	3769678.40	310.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007954	438167.00	3769660.40	309.92	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007955	438166.93	3769642.40	309.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007956	438166.85	3769624.40	309.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007957	438166.78	3769606.40	309.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007958	438166.71	3769588.40	308.84	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007959	438166.63	3769570.40	308.57	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007960	438166.56	3769552.40	308.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007961	438166.49	3769534.40	308.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007962	438166.41	3769516.40	307.76	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007963	438166.34	3769498.40	307.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007964	438166.26	3769480.40	307.22	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007965	438166.19	3769462.40	306.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007966	438166.12	3769444.40	306.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007967	438166.04	3769426.40	306.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007968	438165.97	3769408.40	306.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007969	438165.90	3769390.40	305.87	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007970	438165.82	3769372.40	305.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007971	438165.75	3769354.40	305.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007972	438165.67	3769336.40	305.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007973	438165.60	3769318.40	304.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007974	438165.53	3769300.40	304.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86

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RTE01	L0007975	438165.45	3769282.40	304.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007976	438165.38	3769264.40	303.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007977	438165.31	3769246.40	303.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007978	438165.74	3769228.42	303.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007979	438167.31	3769210.49	302.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007980	438168.89	3769192.56	301.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007981	438170.46	3769174.63	301.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007982	438172.03	3769156.70	300.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007983	438173.61	3769138.77	299.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007984	438175.18	3769120.84	298.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007985	438176.69	3769102.90	298.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007986	438178.15	3769084.96	298.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007987	438179.60	3769067.02	298.27	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007988	438181.05	3769049.08	298.18	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007989	438182.50	3769031.13	298.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007990	438183.04	3769013.15	298.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007991	438183.39	3768995.15	298.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007992	438183.74	3768977.15	298.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007993	438184.09	3768959.16	298.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007994	438184.44	3768941.16	298.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007995	438184.86	3768923.17	297.85	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007996	438185.34	3768905.17	297.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007997	438185.81	3768887.18	297.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007998	438186.29	3768869.18	296.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007999	438186.77	3768851.19	296.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86

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RTE01	L0008000	438186.42	3768833.23	296.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008001	438184.56	3768815.33	295.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008002	438182.69	3768797.42	295.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008003	438180.82	3768779.52	295.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008004	438178.95	3768761.62	295.18	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008005	438177.09	3768743.71	294.97	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008006	438176.46	3768725.74	294.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008007	438176.31	3768707.74	293.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008008	438176.16	3768689.74	293.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008009	438176.00	3768671.74	292.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008010	438175.85	3768653.74	291.92	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008011	438175.70	3768635.75	291.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008012	438175.55	3768617.75	290.66	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008013	438175.40	3768599.75	290.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008014	438175.52	3768581.75	290.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008015	438175.74	3768563.75	290.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008016	438175.95	3768545.75	290.76	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008017	438176.17	3768527.75	291.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008018	438176.38	3768509.75	291.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008019	438176.60	3768491.75	291.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008020	438176.70	3768473.75	291.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008021	438176.70	3768455.75	291.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008022	438176.70	3768437.75	291.05	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008023	438176.71	3768419.75	290.72	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008024	438176.71	3768401.75	290.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86

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RTE01	L0008025	438176.71	3768383.75	290.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008026	438176.71	3768365.75	289.74	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008027	438176.71	3768347.75	289.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008028	438176.71	3768329.75	289.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008029	438176.72	3768311.75	288.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008030	438176.72	3768293.75	288.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008031	438176.72	3768275.75	288.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008032	438176.72	3768257.75	287.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008033	438176.72	3768239.75	287.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008034	438176.72	3768221.75	287.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008035	438176.72	3768203.75	286.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008036	438176.73	3768185.75	286.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008037	438176.73	3768167.75	286.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008038	438176.73	3768149.75	285.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008039	438176.73	3768131.75	285.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008040	438176.73	3768113.75	285.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008041	438176.73	3768095.75	284.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008042	438176.74	3768077.75	284.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008043	438176.74	3768059.75	284.16	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008044	438176.74	3768041.75	283.83	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008045	438176.74	3768023.75	283.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008046	438176.74	3768005.75	283.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008047	438176.74	3767987.75	282.84	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008048	438176.74	3767969.75	282.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008049	438176.75	3767951.75	282.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008050	438176.75	3767933.75	281.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008051	438176.75	3767915.75	281.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008052	438176.75	3767897.75	281.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008053	438176.75	3767879.75	280.87	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008054	438176.75	3767861.75	280.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008055	438176.76	3767843.75	280.22	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008056	438176.76	3767825.75	279.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008057	438176.87	3767807.76	279.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008058	438177.21	3767789.76	280.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008059	438177.55	3767771.76	281.04	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008060	438177.89	3767753.77	281.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008061	438178.23	3767735.77	282.22	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008062	438177.98	3767717.79	282.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008063	438176.62	3767699.84	281.16	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008064	438175.15	3767681.90	280.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008065	438173.64	3767663.96	280.62	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008066	438172.13	3767646.03	280.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008067	438170.62	3767628.09	280.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008068	438169.11	3767610.15	280.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008069	438167.60	3767592.22	279.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008070	438166.58	3767574.25	279.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008071	438165.64	3767556.27	279.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008072	438164.69	3767538.30	279.93	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008073	438163.75	3767520.32	279.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008074	438162.80	3767502.35	279.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008075	438162.48	3767484.35	279.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008076	438162.24	3767466.35	278.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008077	438162.00	3767448.35	278.32	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008078	438161.77	3767430.36	277.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008079	438161.53	3767412.36	277.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008080	438161.30	3767394.36	276.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008081	438161.06	3767376.36	276.02	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008082	438160.82	3767358.36	275.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008083	438160.59	3767340.36	274.87	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008084	438160.56	3767322.36	274.64	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008085	438160.54	3767304.36	274.42	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008086	438160.52	3767286.36	274.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008087	438160.50	3767268.36	273.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008088	438160.47	3767250.36	273.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008089	438160.45	3767232.36	273.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008090	438160.43	3767214.36	273.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008091	438160.41	3767196.36	273.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008092	438160.39	3767178.36	272.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008093	438160.37	3767160.36	272.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008094	438160.35	3767142.36	272.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008095	438160.32	3767124.36	272.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008096	438160.30	3767106.36	272.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008097	438160.28	3767088.36	271.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008098	438160.26	3767070.36	271.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008099	438160.24	3767052.36	271.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008100	438160.22	3767034.36	271.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008101	438160.20	3767016.36	270.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008102	438160.17	3766998.36	270.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008103	438160.15	3766980.36	270.51	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008104	438160.13	3766962.36	270.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008105	438160.11	3766944.36	270.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008106	438160.09	3766926.36	269.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008107	438160.07	3766908.36	269.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008108	438160.04	3766890.36	269.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008109	438160.02	3766872.36	269.21	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008110	438160.00	3766854.36	269.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008111	438159.98	3766836.36	268.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008112	438159.96	3766818.36	268.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008113	438159.94	3766800.36	268.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008114	438159.92	3766782.36	268.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008115	438159.89	3766764.36	267.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008116	438159.87	3766746.36	267.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008117	438159.85	3766728.36	267.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008118	438159.83	3766710.36	267.26	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008119	438159.90	3766692.36	267.04	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008120	438159.99	3766674.36	266.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008121	438160.08	3766656.36	266.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008122	438160.18	3766638.36	266.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008123	438160.27	3766620.36	266.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008124	438160.36	3766602.37	265.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE01	L0008125	438160.46	3766584.37	265.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008126	438160.55	3766566.37	265.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008127	438160.64	3766548.37	265.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008128	438160.74	3766530.37	265.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008129	438160.83	3766512.37	264.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008130	438160.92	3766494.37	264.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008131	438161.02	3766476.37	264.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008132	438161.11	3766458.37	264.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008133	438161.20	3766440.37	263.88	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008134	438161.30	3766422.37	263.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008135	438161.39	3766404.37	263.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008136	438161.48	3766386.37	263.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008137	438161.58	3766368.37	262.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008138	438161.67	3766350.37	262.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008139	438161.76	3766332.37	262.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008140	438161.86	3766314.37	262.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008141	438161.95	3766296.37	262.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008142	438162.80	3766278.41	261.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008143	438164.56	3766260.50	260.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008144	438167.30	3766242.79	259.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008145	438172.88	3766225.67	259.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008146	438178.47	3766208.56	260.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008147	438184.05	3766191.45	260.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008148	438191.99	3766175.37	260.66	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008149	438200.82	3766159.68	260.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE01	L0008150	438209.69	3766144.03	260.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008151	438219.03	3766128.64	260.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008152	438228.37	3766113.25	260.18	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008153	438237.71	3766097.87	259.88	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008154	438247.06	3766082.48	259.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008155	438256.40	3766067.09	259.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008156	438265.74	3766051.71	258.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008157	438275.08	3766036.32	258.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008158	438284.42	3766020.94	258.39	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008159	438293.76	3766005.55	258.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008160	438303.11	3765990.16	257.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008161	438312.45	3765974.78	257.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008162	438321.68	3765959.33	257.21	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008163	438330.17	3765943.45	257.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008164	438338.65	3765927.58	256.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008165	438347.13	3765911.70	256.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008166	438352.51	3765894.62	255.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008167	438357.01	3765877.19	254.83	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008168	438360.88	3765859.66	254.05	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008169	438362.02	3765841.70	254.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008170	438363.17	3765823.73	254.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008171	438364.32	3765805.77	254.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008172	438364.70	3765787.79	254.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008173	438364.41	3765769.79	255.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008174	439918.01	3768413.26	291.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008175	439917.97	3768387.26	292.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008176	439917.93	3768361.26	292.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008177	439917.88	3768335.26	293.66	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008178	439917.84	3768309.26	294.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008179	439917.80	3768283.26	295.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008180	439917.78	3768257.26	294.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008181	439917.76	3768231.26	293.78	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008182	439917.74	3768205.26	293.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008183	439917.72	3768179.26	292.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008184	439917.70	3768153.26	291.96	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008185	439917.68	3768127.26	291.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008186	439917.66	3768101.26	290.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008187	439917.64	3768075.26	290.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008188	439917.62	3768049.26	289.52	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008189	439917.60	3768023.26	288.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008190	439917.59	3767997.26	288.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008191	439917.57	3767971.26	287.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008192	439917.55	3767945.26	287.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008193	439917.53	3767919.26	286.48	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008194	439917.51	3767893.26	285.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008195	439917.49	3767867.26	285.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008196	439917.47	3767841.26	284.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008197	439917.45	3767815.26	284.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008198	439917.43	3767789.26	283.44	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008199	439917.41	3767763.26	282.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008200	439917.39	3767737.26	282.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008201	439917.37	3767711.26	281.61	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008202	439917.35	3767685.26	281.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008203	439917.35	3767659.26	280.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008204	439917.36	3767633.26	280.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008205	439917.36	3767607.26	280.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008206	439917.36	3767581.26	279.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008207	439917.37	3767555.26	279.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008208	439917.37	3767529.26	279.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008209	439917.37	3767503.26	278.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008210	439917.38	3767477.26	278.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008211	439917.38	3767451.26	278.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008212	439917.38	3767425.26	278.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008213	439917.39	3767399.26	277.71	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008214	439917.39	3767373.26	277.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008215	439917.39	3767347.26	277.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008216	439917.40	3767321.26	276.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008217	439917.40	3767295.26	276.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008218	439917.40	3767269.26	276.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008219	439917.41	3767243.26	275.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008220	439917.41	3767217.26	275.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008221	439917.41	3767191.26	275.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008222	439917.42	3767165.26	275.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008223	439917.42	3767139.26	274.76	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008224	439917.42	3767113.26	274.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008225	439917.43	3767087.26	274.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008226	439917.43	3767061.26	273.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008227	439917.43	3767035.26	273.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008228	439917.44	3767009.26	273.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008229	439917.44	3766983.26	273.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008230	439917.44	3766957.26	272.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008231	439917.45	3766931.26	272.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008232	439917.45	3766905.26	272.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008233	439917.46	3766879.26	271.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008234	439917.46	3766853.26	271.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008235	439917.46	3766827.26	271.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008236	439917.47	3766801.26	270.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008237	439917.47	3766775.26	270.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008238	439917.47	3766749.26	270.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008239	439917.48	3766723.26	270.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008240	439917.48	3766697.26	269.76	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008241	439917.48	3766671.26	269.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008242	439917.49	3766645.26	269.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008243	439917.49	3766619.26	268.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008244	439917.49	3766593.26	268.58	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008245	439917.50	3766567.26	268.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008246	439917.50	3766541.26	268.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008247	439917.50	3766515.26	267.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008248	439917.51	3766489.26	267.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008249	439917.51	3766463.26	267.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008250	439917.51	3766437.26	266.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008251	439917.52	3766411.26	266.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008252	439917.52	3766385.26	266.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008253	439917.50	3766359.26	265.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008254	439917.45	3766333.26	265.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008255	439917.39	3766307.26	265.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008256	439917.34	3766281.26	264.79	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008257	439917.28	3766255.26	264.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008258	439917.23	3766229.26	264.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008259	439917.17	3766203.26	263.67	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008260	439917.12	3766177.26	263.30	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008261	439917.06	3766151.26	262.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008262	439917.01	3766125.26	262.55	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008263	439916.95	3766099.26	262.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008264	439916.90	3766073.26	261.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008265	439916.84	3766047.26	261.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008266	439916.79	3766021.26	261.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008267	439916.73	3765995.26	260.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008268	439916.68	3765969.26	260.32	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008269	439916.62	3765943.26	259.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008270	439916.57	3765917.26	259.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008271	439916.51	3765891.26	259.20	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008272	439916.46	3765865.26	258.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008273	439916.40	3765839.26	258.45	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008274	439916.35	3765813.26	258.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008275	439916.29	3765787.26	257.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008276	439916.24	3765761.26	257.33	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008277	439916.18	3765735.26	256.96	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008278	439916.13	3765709.26	256.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008279	439916.07	3765683.26	256.21	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008280	439916.01	3765657.26	255.84	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008281	439915.96	3765631.26	255.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008282	439915.90	3765605.26	255.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008283	439915.85	3765579.26	254.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008284	439915.79	3765553.26	254.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008285	439915.74	3765527.26	253.97	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008286	439915.68	3765501.26	253.60	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008287	439915.63	3765475.26	253.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008288	439915.57	3765449.26	252.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008289	439915.52	3765423.26	252.48	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008290	439915.46	3765397.26	252.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008291	439915.41	3765371.26	251.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008292	439915.35	3765345.26	251.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008293	439915.30	3765319.26	250.99	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008294	439915.24	3765293.26	250.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008295	439915.19	3765267.26	250.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008296	439915.13	3765241.26	249.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008297	439915.08	3765215.26	249.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008298	439915.02	3765189.26	249.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008299	439914.97	3765163.26	248.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008300	439914.91	3765137.26	248.38	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008301	439914.86	3765111.26	248.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008302	439914.80	3765085.26	247.63	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008303	439914.75	3765059.26	247.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008304	439914.69	3765033.26	246.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008305	439914.64	3765007.26	246.51	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008306	439914.58	3764981.26	246.14	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008307	439914.52	3764955.26	245.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008308	439914.47	3764929.26	245.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008309	439914.41	3764903.26	245.02	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008310	439914.36	3764877.26	244.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008311	439914.30	3764851.26	244.27	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008312	439914.25	3764825.26	243.90	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008313	439914.19	3764799.26	243.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008314	439914.14	3764773.26	243.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008315	439914.08	3764747.26	242.78	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008316	439914.03	3764721.26	242.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008317	439913.97	3764695.26	242.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008318	439913.92	3764669.26	241.66	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008319	439913.86	3764643.26	241.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008320	439913.81	3764617.26	240.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008321	439913.75	3764591.26	240.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008322	439913.70	3764565.26	240.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008323	439913.64	3764539.26	239.80	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008324	439913.59	3764513.26	239.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008325	439913.53	3764487.26	239.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008326	439913.30	3764461.26	238.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008327	439913.07	3764435.27	238.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008328	439912.84	3764409.27	238.21	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008329	439912.61	3764383.27	237.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008330	439912.38	3764357.27	237.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008331	439912.15	3764331.27	237.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008332	439911.92	3764305.27	237.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008333	439911.69	3764279.27	236.80	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008334	439911.46	3764253.27	236.51	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008335	439911.23	3764227.27	236.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008336	439911.00	3764201.27	235.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008337	439910.77	3764175.28	235.67	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008338	439910.54	3764149.28	235.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008339	439910.31	3764123.28	235.10	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008340	439910.08	3764097.28	234.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008341	439909.85	3764071.28	234.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008342	439909.62	3764045.28	234.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008343	439909.38	3764019.28	233.98	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008344	439909.15	3763993.28	233.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008345	439908.92	3763967.28	233.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008346	439908.69	3763941.29	233.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008347	439908.46	3763915.29	232.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008348	439908.23	3763889.29	232.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008349	439908.00	3763863.29	232.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008350	439907.77	3763837.29	232.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008351	439907.54	3763811.29	231.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008352	439907.31	3763785.29	231.44	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008353	439907.08	3763759.29	231.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008354	439906.85	3763733.29	230.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008355	439906.62	3763707.29	230.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008356	439906.39	3763681.30	230.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008357	439906.16	3763655.30	230.03	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008358	439905.93	3763629.30	229.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008359	439905.70	3763603.30	229.46	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008360	439905.47	3763577.30	229.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008361	439905.24	3763551.30	228.90	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008362	439905.01	3763525.30	228.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008363	439904.78	3763499.30	228.34	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008364	439904.55	3763473.30	228.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008365	439904.32	3763447.30	227.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008366	439904.09	3763421.31	227.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008367	439903.86	3763395.31	227.21	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008368	439903.63	3763369.31	226.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008369	439903.39	3763343.31	226.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008370	439903.16	3763317.31	226.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008371	439902.93	3763291.31	226.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008372	439902.70	3763265.31	225.80	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008373	439902.47	3763239.31	225.52	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008374	439902.24	3763213.31	225.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008375	439902.01	3763187.31	224.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008376	439901.78	3763161.32	224.67	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008377	439901.55	3763135.32	224.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008378	439901.32	3763109.32	224.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008379	439901.09	3763083.32	223.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008380	439900.86	3763057.32	223.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008381	439900.63	3763031.32	223.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008382	439900.40	3763005.32	222.98	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008383	439900.17	3762979.32	222.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008384	439899.94	3762953.32	222.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008385	439899.71	3762927.32	222.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008386	439899.48	3762901.33	221.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008387	439899.28	3762875.33	221.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008388	439899.25	3762849.33	221.25	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008389	439899.22	3762823.33	220.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008390	439899.19	3762797.33	220.63	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008391	439899.17	3762771.33	220.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008392	439899.14	3762745.33	220.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008393	439899.11	3762719.33	219.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008394	439899.08	3762693.33	219.38	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008395	439899.06	3762667.33	219.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008396	439899.03	3762641.33	218.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008397	439899.00	3762615.33	218.44	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008398	439898.98	3762589.33	218.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008399	439898.95	3762563.33	217.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008400	439898.92	3762537.33	217.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008401	439898.89	3762511.33	217.19	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008402	439898.87	3762485.33	216.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008403	439898.84	3762459.33	216.56	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008404	439898.81	3762433.33	216.25	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008405	439898.78	3762407.33	215.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008406	439898.76	3762381.33	215.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008407	439898.73	3762355.33	215.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008408	439898.70	3762329.33	215.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008409	439898.67	3762303.33	214.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008410	439898.65	3762277.33	214.37	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008411	439898.62	3762251.33	214.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008412	439898.59	3762225.33	213.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008413	439898.57	3762199.33	213.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008414	439898.54	3762173.33	213.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008415	439898.51	3762147.33	212.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008416	439898.48	3762121.33	212.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008417	439898.46	3762095.33	212.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008418	439898.42	3762069.33	211.86	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008419	439898.35	3762043.33	211.51	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008420	439898.27	3762017.33	211.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008421	439898.20	3761991.33	210.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008422	439898.12	3761965.33	210.45	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008423	439898.05	3761939.33	210.10	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008424	439897.98	3761913.33	209.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008425	439897.90	3761887.33	209.40	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008426	439897.83	3761861.33	209.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008427	439897.76	3761835.33	208.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008428	439897.68	3761809.33	208.34	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008429	439897.61	3761783.33	207.99	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008430	439897.54	3761757.33	207.63	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008431	439897.46	3761731.33	207.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008432	439897.39	3761705.33	206.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008433	439897.32	3761679.33	206.58	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008434	439897.24	3761653.33	206.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008435	439897.17	3761627.33	205.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008436	439897.10	3761601.33	205.52	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008437	439897.02	3761575.33	205.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008438	439896.95	3761549.33	204.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008439	439896.88	3761523.33	204.46	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008440	439896.80	3761497.33	204.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008441	439896.73	3761471.33	203.76	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008442	439896.66	3761445.33	203.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008443	439896.58	3761419.33	203.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008444	439896.51	3761393.33	202.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008445	439896.44	3761367.33	202.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008446	439896.36	3761341.33	202.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008447	439896.29	3761315.33	201.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008448	439896.22	3761289.33	201.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008449	439896.14	3761263.33	200.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008450	439896.07	3761237.33	200.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008451	439895.99	3761211.33	200.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008452	439895.92	3761185.33	199.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008453	439895.85	3761159.33	199.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008454	439895.77	3761133.33	199.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008455	439895.70	3761107.33	198.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008456	439895.63	3761081.33	198.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008457	439895.55	3761055.33	198.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008458	439895.48	3761029.33	197.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008459	439895.41	3761003.33	197.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008460	439895.33	3760977.33	197.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008461	439895.26	3760951.33	196.71	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008462	439895.19	3760925.33	196.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008463	439895.11	3760899.33	196.01	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008464	439895.04	3760873.33	195.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008465	439894.97	3760847.33	195.30	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008466	439894.89	3760821.33	194.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008467	439894.82	3760795.33	194.60	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008468	439894.75	3760769.33	194.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008469	439894.67	3760743.33	193.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008470	439894.60	3760717.33	193.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008471	439894.53	3760691.33	193.19	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008472	439894.45	3760665.33	192.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008473	439894.38	3760639.33	192.48	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008474	439894.31	3760613.33	192.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008475	439894.23	3760587.33	191.78	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008476	439894.16	3760561.33	191.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008477	439894.09	3760535.33	191.07	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008478	439894.01	3760509.33	190.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008479	439893.94	3760483.33	190.37	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008480	442012.76	3772535.79	358.16	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008481	442012.66	3772519.79	357.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008482	442012.56	3772503.79	356.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008483	442012.45	3772487.79	356.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008484	442012.35	3772471.79	355.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008485	442012.25	3772455.79	355.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008486	442012.15	3772439.79	354.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008487	442012.04	3772423.79	353.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008488	442011.94	3772407.79	353.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008489	442011.84	3772391.79	352.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008490	442011.73	3772375.79	352.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008491	442011.63	3772359.79	351.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008492	442011.53	3772343.79	351.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008493	442011.43	3772327.79	351.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008494	442011.33	3772311.80	351.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008495	442011.23	3772295.80	351.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008496	442011.13	3772279.80	350.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008497	442011.02	3772263.80	350.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008498	442010.92	3772247.80	350.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008499	442010.82	3772231.80	350.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008500	442010.72	3772215.80	350.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008501	442010.62	3772199.80	350.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008502	442010.52	3772183.80	350.16	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008503	442010.42	3772167.80	350.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008504	442010.32	3772151.80	349.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008505	442010.22	3772135.80	349.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008506	442010.12	3772119.80	349.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008507	442010.02	3772103.80	349.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008508	442009.92	3772087.80	349.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008509	442009.81	3772071.80	349.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008510	442009.71	3772055.80	349.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008511	442009.61	3772039.80	348.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008512	442009.51	3772023.80	348.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008513	442009.41	3772007.80	348.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008514	442009.29	3771991.80	348.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008515	442009.11	3771975.80	347.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008516	442008.94	3771959.80	347.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008517	442008.76	3771943.80	346.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008518	442008.59	3771927.81	346.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008519	442008.41	3771911.81	345.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008520	442008.24	3771895.81	344.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008521	442008.06	3771879.81	344.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008522	442007.88	3771863.81	343.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008523	442007.71	3771847.81	343.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008524	442007.68	3771831.81	342.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008525	442007.67	3771815.81	342.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008526	442007.65	3771799.81	342.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008527	442007.63	3771783.81	342.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008528	442007.61	3771767.81	342.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008529	442007.59	3771751.81	341.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008530	442007.57	3771735.81	341.77	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008531	442007.56	3771719.81	341.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008532	442007.54	3771703.81	341.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008533	442007.52	3771687.81	341.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008534	442007.50	3771671.81	341.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008535	442007.48	3771655.81	340.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008536	442007.46	3771639.81	340.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008537	442007.45	3771623.81	340.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008538	442007.43	3771607.81	340.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008539	442007.41	3771591.81	340.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008540	442007.39	3771575.81	340.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008541	442007.37	3771559.81	339.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008542	442007.36	3771543.81	339.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008543	442007.34	3771527.81	339.48	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008544	442007.32	3771511.81	339.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008545	442007.30	3771495.81	339.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008546	442007.28	3771479.81	338.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008547	442007.26	3771463.81	338.78	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008548	442007.25	3771447.81	338.60	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008549	442007.23	3771431.81	338.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008550	442007.21	3771415.81	338.25	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008551	442007.19	3771399.81	338.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008552	442007.17	3771383.81	337.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008553	442007.11	3771367.81	337.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008554	442006.95	3771351.81	336.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008555	442006.78	3771335.81	336.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008556	442006.62	3771319.81	335.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008557	442006.46	3771303.81	335.14	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008558	442006.30	3771287.81	334.53	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008559	442006.13	3771271.82	333.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008560	442005.97	3771255.82	333.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008561	442005.81	3771239.82	332.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008562	442005.65	3771223.82	332.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008563	442005.48	3771207.82	331.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008564	442005.32	3771191.82	330.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008565	442005.21	3771175.82	330.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008566	442005.16	3771159.82	330.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008567	442005.11	3771143.82	330.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008568	442005.06	3771127.82	330.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008569	442005.01	3771111.82	329.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008570	442004.97	3771095.82	329.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008571	442004.92	3771079.82	329.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008572	442004.87	3771063.82	329.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008573	442004.82	3771047.82	329.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008574	442004.77	3771031.82	329.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008575	442004.72	3771015.82	329.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008576	442004.68	3770999.82	328.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008577	442001.43	3770984.21	329.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008578	441997.60	3770968.68	329.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008579	441993.78	3770953.14	329.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008580	441989.20	3770937.82	329.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008581	441984.31	3770922.59	329.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008582	441979.42	3770907.35	329.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008583	441973.60	3770892.52	328.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008584	441965.81	3770878.54	328.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008585	441958.02	3770864.57	327.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008586	441950.23	3770850.59	327.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008587	441942.44	3770836.62	326.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008588	441935.01	3770822.46	326.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008589	441928.60	3770807.80	327.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008590	441922.19	3770793.14	328.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008591	441916.26	3770778.30	329.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008592	441911.39	3770763.06	328.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008593	441906.52	3770747.82	327.35	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008594	441903.97	3770732.06	327.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008595	441901.81	3770716.20	327.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008596	441901.37	3770700.22	326.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008597	441901.16	3770684.22	326.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008598	441900.94	3770668.22	325.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008599	441900.73	3770652.22	325.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008600	441900.51	3770636.23	325.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008601	441900.30	3770620.23	324.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008602	441900.08	3770604.23	324.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008603	441899.87	3770588.23	323.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008604	441899.74	3770572.23	323.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008605	441899.62	3770556.23	322.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008606	441899.49	3770540.23	322.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008607	441899.37	3770524.23	322.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008608	441899.24	3770508.23	321.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008609	441899.12	3770492.23	321.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008610	441898.99	3770476.23	320.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008611	441898.87	3770460.23	320.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008612	441898.74	3770444.23	319.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008613	441898.62	3770428.24	319.16	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008614	441898.49	3770412.24	318.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008615	441898.37	3770396.24	318.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008616	441898.36	3770380.24	318.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008617	441898.41	3770364.24	318.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008618	441898.47	3770348.24	318.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008619	441898.87	3770332.26	319.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008620	441901.11	3770316.42	319.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008621	441903.80	3770300.67	319.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008622	441907.80	3770285.17	318.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008623	441911.80	3770269.68	317.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008624	441915.79	3770254.19	317.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008625	441919.79	3770238.70	316.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008626	441923.79	3770223.20	315.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008627	441927.78	3770207.71	314.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008628	441931.78	3770192.22	313.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008629	441935.78	3770176.73	312.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008630	441939.77	3770161.23	312.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008631	441943.83	3770145.76	311.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008632	441947.90	3770130.28	311.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008633	441951.97	3770114.81	310.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008634	441956.04	3770099.33	310.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008635	441960.11	3770083.86	310.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008636	441964.46	3770068.47	310.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008637	441969.64	3770053.33	310.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008638	441974.81	3770038.19	310.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008639	441979.99	3770023.05	310.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008640	441985.17	3770007.91	310.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008641	441990.35	3769992.78	310.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008642	441994.44	3769977.38	309.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008643	441996.62	3769961.53	309.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008644	441998.79	3769945.68	309.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008645	442000.96	3769929.82	309.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008646	442001.19	3769913.85	309.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008647	442000.95	3769897.86	309.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008648	442000.71	3769881.86	309.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008649	442000.47	3769865.86	309.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008650	442000.23	3769849.86	309.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008651	442000.20	3769833.86	309.53	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008652	442000.18	3769817.86	309.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008653	442000.15	3769801.86	309.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008654	442000.12	3769785.86	308.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008655	442000.10	3769769.86	308.58	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008656	442000.07	3769753.86	308.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008657	442000.04	3769737.86	308.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008658	442000.02	3769721.86	307.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008659	441999.99	3769705.86	307.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008660	441999.96	3769689.86	307.39	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008661	441999.94	3769673.86	307.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008662	441999.91	3769657.86	306.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008663	441999.89	3769641.86	306.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008664	441999.86	3769625.86	306.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008665	441999.83	3769609.86	306.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008666	441999.80	3769593.86	305.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008667	441999.76	3769577.86	305.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008668	441999.73	3769561.86	305.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008669	441999.70	3769545.86	305.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008670	441999.66	3769529.86	304.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008671	441999.63	3769513.86	304.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008672	441999.60	3769497.86	304.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008673	441999.57	3769481.86	304.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008674	441999.53	3769465.86	303.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008675	441999.50	3769449.86	303.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008676	441999.47	3769433.86	303.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008677	441999.43	3769417.86	303.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008678	441999.40	3769401.86	302.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008679	441999.37	3769385.86	302.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008680	441999.79	3769369.88	302.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008681	442000.90	3769353.92	302.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008682	442002.00	3769337.95	301.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008683	442004.06	3769322.09	301.57	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008684	442006.17	3769306.23	301.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008685	442008.27	3769290.37	300.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008686	442010.38	3769274.51	300.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008687	442012.48	3769258.65	300.04	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008688	442014.58	3769242.78	299.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008689	442016.69	3769226.92	299.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008690	442018.79	3769211.06	298.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008691	442020.90	3769195.20	298.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008692	442022.93	3769179.33	298.14	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008693	442023.39	3769163.34	298.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008694	442023.86	3769147.35	298.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008695	442024.32	3769131.35	298.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008696	442024.78	3769115.36	298.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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RTE03	L0008697	442025.24	3769099.37	298.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008698	442025.70	3769083.37	298.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008699	442026.16	3769067.38	298.41	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008700	442023.77	3769051.64	298.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008701	442020.54	3769035.97	297.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008702	442017.31	3769020.30	297.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008703	442014.08	3769004.63	297.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008704	442010.84	3768988.96	297.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008705	442007.61	3768973.29	297.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008706	442004.53	3768957.59	296.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008707	442001.72	3768941.84	296.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008708	441998.91	3768926.08	296.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008709	441996.10	3768910.33	296.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008710	441993.29	3768894.58	296.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008711	441990.97	3768878.78	296.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008712	441990.63	3768862.79	295.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008713	441990.29	3768846.79	294.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008714	441989.95	3768830.79	293.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008715	441989.61	3768814.80	293.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008716	441989.28	3768798.80	292.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008717	441988.94	3768782.80	291.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008718	441988.60	3768766.81	290.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008719	441988.26	3768750.81	290.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008720	441987.92	3768734.81	289.39	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008721	441987.67	3768718.82	289.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE03	L0008722	441987.43	3768702.82	289.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008723	441987.19	3768686.82	289.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008724	441986.95	3768670.82	288.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008725	441986.71	3768654.82	288.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008726	441986.47	3768638.82	288.78	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008727	441986.23	3768622.83	288.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008728	441985.99	3768606.83	288.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008729	441985.75	3768590.83	288.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008730	441985.52	3768574.83	288.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008731	441985.28	3768558.83	288.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008732	441985.04	3768542.84	288.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008733	441984.80	3768526.84	288.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008734	441984.56	3768510.84	288.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008735	441984.32	3768494.84	287.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008736	441984.08	3768478.84	287.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008737	441983.84	3768462.84	287.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008738	441983.60	3768446.85	287.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008739	441983.36	3768430.85	287.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008740	441983.12	3768414.85	287.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008741	441982.88	3768398.85	287.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008742	441982.64	3768382.85	287.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008743	441982.40	3768366.86	287.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008744	441982.16	3768350.86	287.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008745	441981.92	3768334.86	286.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008746	441981.70	3768318.86	286.67	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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RTE03	L0008747	441981.48	3768302.86	286.38	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008748	441981.26	3768286.86	286.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008749	441981.04	3768270.87	285.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008750	441980.82	3768254.87	285.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008751	441980.59	3768238.87	285.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008752	441980.37	3768222.87	284.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008753	441980.15	3768206.87	284.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008754	441979.93	3768190.87	284.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008755	441979.71	3768174.87	284.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008756	441979.49	3768158.88	283.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008757	441979.26	3768142.88	283.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008758	441979.04	3768126.88	283.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008759	441978.82	3768110.88	282.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008760	441978.60	3768094.88	282.60	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008761	441978.38	3768078.88	282.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008762	441978.24	3768062.89	281.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008763	441978.52	3768046.89	281.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008764	441978.81	3768030.89	280.14	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008765	441979.09	3768014.89	279.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008766	441979.38	3767998.90	278.35	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008767	441979.66	3767982.90	277.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008768	441979.82	3767966.90	277.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008769	441979.92	3767950.90	277.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008770	441980.02	3767934.90	277.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008771	441980.12	3767918.90	277.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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RTE03	L0008772	441980.21	3767902.90	277.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008773	441980.31	3767886.90	278.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008774	441980.41	3767870.90	278.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008775	441980.51	3767854.90	278.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008776	441980.60	3767838.90	278.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008777	441980.70	3767822.90	278.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008778	441980.80	3767806.90	278.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008779	441980.90	3767790.90	279.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008780	441980.99	3767774.90	279.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008781	441981.09	3767758.90	279.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008782	441981.19	3767742.90	279.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008783	441981.29	3767726.90	279.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008784	441981.38	3767710.90	279.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008785	441981.46	3767694.90	279.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008786	441981.53	3767678.90	279.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008787	441981.60	3767662.90	279.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008788	441981.67	3767646.90	278.88	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008789	441981.73	3767630.90	278.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008790	441981.80	3767614.90	278.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008791	441981.87	3767598.90	278.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008792	441981.94	3767582.90	277.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008793	441982.00	3767566.91	277.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008794	441982.07	3767550.91	277.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008795	441982.14	3767534.91	276.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008796	441982.20	3767518.91	276.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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RTE03	L0008797	441982.27	3767502.91	276.25	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008798	441982.34	3767486.91	275.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008799	441982.41	3767470.91	275.67	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008800	441982.47	3767454.91	275.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008801	441982.54	3767438.91	275.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008802	441982.61	3767422.91	274.79	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008803	441982.67	3767406.91	274.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008804	441982.74	3767390.91	274.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008805	441982.81	3767374.91	273.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008806	441982.88	3767358.91	273.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008807	441982.94	3767342.91	273.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008808	441983.01	3767326.91	273.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008809	441983.08	3767310.91	272.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008810	441983.09	3767294.91	272.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008811	441983.09	3767278.91	272.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008812	441983.09	3767262.91	271.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008813	441983.09	3767246.91	271.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008814	441983.09	3767230.91	271.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008815	441983.09	3767214.91	271.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008816	441983.09	3767198.91	270.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008817	441983.09	3767182.91	270.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008818	441983.09	3767166.91	270.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008819	441983.09	3767150.91	270.14	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008820	441983.09	3767134.91	269.88	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008821	441983.09	3767118.91	269.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86

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RTE03	L0008822	441983.09	3767102.91	269.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008823	441983.09	3767086.91	269.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008824	441983.09	3767070.91	268.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008825	441983.09	3767054.91	268.58	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008826	441983.09	3767038.91	268.32	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008827	441983.09	3767022.91	268.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008828	441983.09	3767006.91	267.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008829	441983.09	3766990.91	267.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008830	441983.09	3766974.91	267.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008831	441983.09	3766958.91	267.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008832	441983.09	3766942.91	266.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008833	441983.09	3766926.91	266.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008834	441983.09	3766910.91	266.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008835	441983.10	3766894.91	266.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008836	441983.12	3766878.91	265.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008837	441983.13	3766862.91	265.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008838	441983.15	3766846.91	265.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008839	441983.17	3766830.91	265.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008840	441983.19	3766814.91	265.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008841	441983.21	3766798.91	265.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008842	441983.22	3766782.91	265.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008843	441983.24	3766766.91	264.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008844	441983.26	3766750.91	264.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008845	441983.28	3766734.91	264.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008846	441983.30	3766718.91	264.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008847	441983.31	3766702.91	264.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008848	441983.33	3766686.91	264.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008849	441983.35	3766670.91	264.04	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008850	441983.37	3766654.91	263.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008851	441983.38	3766638.91	263.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008852	441983.40	3766622.91	263.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008853	441983.42	3766606.91	263.48	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008854	441983.44	3766590.91	263.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008855	441983.46	3766574.91	263.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008856	441983.47	3766558.91	263.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008857	441983.49	3766542.91	262.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008858	441983.51	3766526.91	262.78	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008859	441983.53	3766510.91	262.64	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008860	441983.55	3766494.91	262.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008861	441983.56	3766478.91	262.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008862	441983.58	3766462.91	262.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008863	441983.60	3766446.91	262.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008864	441983.62	3766430.91	261.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008865	441983.64	3766414.91	261.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008866	441983.65	3766398.91	261.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008867	441983.67	3766382.91	261.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008868	441983.69	3766366.91	261.38	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008869	441983.71	3766350.91	261.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008870	441983.73	3766334.91	261.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008871	441983.74	3766318.91	260.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008872	441983.76	3766302.91	260.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008873	441983.78	3766286.91	260.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008874	441983.80	3766270.91	260.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008875	441983.81	3766254.91	260.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008876	441983.83	3766238.91	260.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008877	441983.85	3766222.91	260.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008878	441983.87	3766206.91	259.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008879	441983.89	3766190.91	259.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008880	441983.90	3766174.91	259.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008881	441983.92	3766158.91	259.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008882	441983.94	3766142.91	259.41	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008883	441983.96	3766126.91	259.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008884	441983.98	3766110.91	259.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008885	441983.58	3766094.91	258.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008886	441983.18	3766078.92	257.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008887	441983.00	3766062.92	256.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008888	441983.12	3766046.92	256.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008889	441983.24	3766030.92	256.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008890	441983.36	3766014.92	256.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008891	441983.47	3765998.92	255.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008892	441983.59	3765982.92	255.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008893	441983.71	3765966.92	255.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008894	441983.83	3765950.92	255.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008895	441983.95	3765934.92	255.53	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008896	441984.06	3765918.92	255.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008897	441984.18	3765902.93	255.32	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008898	441984.30	3765886.93	255.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008899	441984.42	3765870.93	255.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008900	441984.54	3765854.93	255.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008901	441984.65	3765838.93	254.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008902	441984.77	3765822.93	254.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008903	441984.89	3765806.93	254.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008904	441984.80	3765790.93	255.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008905	441984.67	3765774.93	255.85	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008906	441984.55	3765758.93	256.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0008907	443621.64	3772513.16	340.97	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008908	443621.34	3772495.16	340.91	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008909	443621.04	3772477.16	340.85	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008910	443620.74	3772459.16	340.79	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008911	443620.44	3772441.17	340.74	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008912	443620.13	3772423.17	340.68	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008913	443619.97	3772405.17	340.42	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008914	443619.94	3772387.17	339.99	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008915	443619.90	3772369.17	339.55	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008916	443619.86	3772351.17	339.12	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008917	443619.83	3772333.17	338.69	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008918	443619.79	3772315.17	338.25	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008919	443619.75	3772297.17	337.82	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0008920	443619.72	3772279.17	337.39	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008921	443619.63	3772261.17	337.00	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008922	443619.16	3772243.18	336.99	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008923	443618.68	3772225.18	336.98	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008924	443618.20	3772207.19	336.97	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008925	443617.72	3772189.20	336.96	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008926	443617.24	3772171.20	336.95	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008927	443616.76	3772153.21	336.94	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008928	443616.29	3772135.22	336.93	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008929	443615.84	3772117.22	336.88	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008930	443615.59	3772099.22	336.65	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008931	443615.33	3772081.23	336.43	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008932	443615.08	3772063.23	336.20	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008933	443614.82	3772045.23	335.97	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008934	443614.56	3772027.23	335.74	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008935	443614.31	3772009.23	335.51	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008936	443614.05	3771991.23	335.28	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008937	443613.79	3771973.24	335.05	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008938	443613.54	3771955.24	334.83	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008939	443613.28	3771937.24	334.60	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008940	443613.03	3771919.24	334.37	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008941	443612.77	3771901.24	334.14	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008942	443612.51	3771883.25	333.91	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008943	443612.26	3771865.25	333.68	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008944	443612.00	3771847.25	333.46	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0008945	443611.74	3771829.25	333.23	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008946	443611.49	3771811.25	333.00	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008947	443611.23	3771793.26	332.77	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008948	443610.97	3771775.26	332.54	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008949	443610.72	3771757.26	332.31	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008950	443610.46	3771739.26	332.08	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008951	443610.51	3771721.26	331.84	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008952	443610.75	3771703.26	331.57	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008953	443610.98	3771685.27	331.31	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008954	443611.21	3771667.27	331.05	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008955	443611.44	3771649.27	330.79	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008956	443611.68	3771631.27	330.53	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008957	443611.91	3771613.27	330.27	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008958	443612.14	3771595.27	330.01	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008959	443612.37	3771577.27	329.75	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008960	443612.60	3771559.28	329.49	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008961	443612.84	3771541.28	329.23	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008962	443613.07	3771523.28	328.97	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008963	443613.30	3771505.28	328.70	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008964	443613.53	3771487.28	328.44	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008965	443613.76	3771469.28	328.18	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008966	443614.00	3771451.28	327.92	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008967	443614.23	3771433.29	327.66	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008968	443614.46	3771415.29	327.40	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008969	443614.69	3771397.29	327.14	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0008970	443614.92	3771379.29	326.88	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008971	443615.16	3771361.29	326.62	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008972	443615.39	3771343.29	326.36	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008973	443615.63	3771325.30	326.09	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008974	443615.99	3771307.30	325.81	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008975	443616.35	3771289.30	325.53	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008976	443616.71	3771271.31	325.25	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008977	443617.07	3771253.31	324.96	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008978	443617.44	3771235.31	324.68	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008979	443617.80	3771217.32	324.40	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008980	443618.16	3771199.32	324.12	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008981	443618.52	3771181.32	323.83	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008982	443618.88	3771163.33	323.55	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008983	443619.24	3771145.33	323.27	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008984	443619.60	3771127.33	322.99	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008985	443619.96	3771109.34	322.70	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008986	443620.32	3771091.34	322.42	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008987	443620.68	3771073.35	322.14	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008988	443621.04	3771055.35	321.86	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008989	443621.40	3771037.35	321.57	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008990	443621.76	3771019.36	321.29	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008991	443622.12	3771001.36	321.01	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008992	443622.48	3770983.36	320.73	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008993	443622.84	3770965.37	320.44	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008994	443623.20	3770947.37	320.16	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0008995	443623.56	3770929.37	319.88	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008996	443623.91	3770911.38	319.63	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008997	443624.24	3770893.38	319.40	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008998	443624.58	3770875.38	319.18	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0008999	443624.92	3770857.39	318.96	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009000	443625.25	3770839.39	318.73	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009001	443625.59	3770821.39	318.51	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009002	443625.92	3770803.40	318.29	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009003	443626.26	3770785.40	318.06	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009004	443626.59	3770767.40	317.84	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009005	443626.93	3770749.41	317.61	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009006	443627.26	3770731.41	317.39	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009007	443627.60	3770713.41	317.17	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009008	443627.93	3770695.42	316.94	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009009	443628.27	3770677.42	316.72	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009010	443628.60	3770659.42	316.49	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009011	443628.94	3770641.42	316.27	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009012	443629.27	3770623.43	316.05	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009013	443629.61	3770605.43	315.82	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009014	443629.94	3770587.43	315.60	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009015	443630.28	3770569.44	315.37	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009016	443630.62	3770551.44	315.15	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009017	443630.95	3770533.44	314.93	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009018	443631.29	3770515.45	314.70	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009019	443631.62	3770497.45	314.48	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009020	443631.96	3770479.45	314.26	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009021	443632.29	3770461.46	314.03	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009022	443631.52	3770443.48	313.10	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009023	443630.41	3770425.52	311.97	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009024	443629.31	3770407.55	310.83	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009025	443628.20	3770389.59	309.69	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009026	443626.63	3770371.66	309.41	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009027	443624.49	3770353.79	310.15	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009028	443622.35	3770335.92	310.90	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009029	443620.21	3770318.04	311.64	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009030	443618.07	3770300.17	312.39	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009031	443615.93	3770282.30	313.14	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009032	443613.80	3770264.43	313.84	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009033	443611.90	3770246.53	313.19	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009034	443610.01	3770228.63	312.54	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009035	443608.11	3770210.73	311.89	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009036	443606.21	3770192.83	311.25	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009037	443605.26	3770174.88	311.06	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009038	443605.26	3770156.88	311.33	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009039	443605.26	3770138.88	311.60	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009040	443605.26	3770120.88	311.87	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009041	443605.26	3770102.88	312.14	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009042	443605.26	3770084.88	312.41	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009043	443605.26	3770066.88	312.68	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009044	443606.21	3770048.91	312.23	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009045	443607.41	3770030.95	311.58	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009046	443608.60	3770012.99	310.94	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009047	443609.80	3769995.03	310.29	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009048	443611.00	3769977.07	309.65	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009049	443612.20	3769959.11	309.01	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009050	443613.45	3769941.15	308.42	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009051	443614.71	3769923.20	307.84	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009052	443615.98	3769905.24	307.26	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009053	443616.71	3769887.27	306.90	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009054	443616.55	3769869.27	306.92	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009055	443616.38	3769851.27	306.93	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009056	443616.22	3769833.27	306.95	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009057	443616.06	3769815.27	306.96	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009058	443615.90	3769797.27	306.97	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009059	443615.73	3769779.27	306.99	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009060	443615.57	3769761.27	307.00	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009061	443615.46	3769743.27	306.62	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009062	443615.36	3769725.27	306.19	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009063	443615.25	3769707.27	305.76	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009064	443615.14	3769689.28	305.33	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009065	443615.04	3769671.28	304.91	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009066	443614.93	3769653.28	304.48	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009067	443614.83	3769635.28	304.05	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009068	443614.72	3769617.28	303.62	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009069	443614.62	3769599.28	303.20	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009070	443614.51	3769581.28	302.77	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009071	443614.40	3769563.28	302.34	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009072	443614.30	3769545.28	301.91	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009073	443614.19	3769527.28	301.49	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009074	443614.09	3769509.28	301.06	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009075	443613.98	3769491.28	300.63	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009076	443613.88	3769473.28	300.20	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009077	443613.77	3769455.28	299.77	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009078	443613.67	3769437.28	299.35	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009079	443613.56	3769419.28	298.92	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009080	443613.45	3769401.28	298.49	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009081	443613.35	3769383.28	298.06	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009082	443610.88	3767830.79	279.78	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009083	443610.71	3767812.79	279.52	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009084	443610.54	3767794.79	279.25	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009085	443610.37	3767776.79	278.99	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009086	443610.20	3767758.79	278.73	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009087	443610.03	3767740.79	278.47	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009088	443609.86	3767722.80	278.21	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009089	443609.69	3767704.80	277.94	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009090	443609.52	3767686.80	277.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009091	443609.34	3767668.80	277.42	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009092	443609.17	3767650.80	277.16	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009093	443609.00	3767632.80	276.90	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009094	443608.83	3767614.80	276.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009095	443608.69	3767596.80	276.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009096	443608.56	3767578.80	276.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009097	443608.43	3767560.80	275.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009098	443608.30	3767542.80	275.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009099	443608.17	3767524.80	275.30	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009100	443608.04	3767506.80	275.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009101	443607.91	3767488.80	274.77	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009102	443607.78	3767470.80	274.51	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009103	443607.65	3767452.80	274.24	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009104	443607.52	3767434.81	273.97	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009105	443607.39	3767416.81	273.71	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009106	443607.26	3767398.81	273.44	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009107	443607.13	3767380.81	273.17	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009108	443607.00	3767362.81	272.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009109	443606.87	3767344.81	272.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009110	443606.74	3767326.81	272.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009111	443606.61	3767308.81	272.11	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009112	443606.46	3767290.81	271.95	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009113	443606.30	3767272.81	271.92	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009114	443606.13	3767254.81	271.89	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009115	443605.97	3767236.81	271.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009116	443605.81	3767218.81	271.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009117	443605.64	3767200.81	271.81	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009118	443605.48	3767182.81	271.78	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009119	443605.31	3767164.81	271.75	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009120	443605.15	3767146.82	271.72	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009121	443604.98	3767128.82	271.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009122	443604.82	3767110.82	271.67	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009123	443604.66	3767092.82	271.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009124	443604.49	3767074.82	271.61	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009125	443604.33	3767056.82	271.58	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009126	443604.16	3767038.82	271.55	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009127	443604.00	3767020.82	271.53	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009128	443603.84	3767002.82	271.50	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009129	443603.67	3766984.82	271.47	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009130	443603.51	3766966.82	271.44	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009131	443603.34	3766948.82	271.41	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009132	443603.18	3766930.82	271.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009133	443602.98	3766912.83	271.32	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009134	443602.42	3766894.83	270.77	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009135	443602.18	3766876.84	270.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009136	443601.99	3766858.84	270.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009137	443601.81	3766840.84	269.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009138	443601.62	3766822.84	269.33	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009139	443601.43	3766804.84	268.98	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009140	443601.24	3766786.84	268.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009141	443601.05	3766768.84	268.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009142	443600.86	3766750.84	267.92	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009143	443600.67	3766732.84	267.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009144	443600.48	3766714.85	267.21	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009145	443600.29	3766696.85	266.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009146	443600.10	3766678.85	266.51	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009147	443599.91	3766660.85	266.15	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009148	443599.72	3766642.85	265.80	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009149	443599.53	3766624.85	265.45	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009150	443599.34	3766606.85	265.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009151	443599.15	3766588.85	264.74	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009152	443598.96	3766570.85	264.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009153	443598.77	3766552.85	264.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009154	443598.58	3766534.86	263.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009155	443598.39	3766516.86	263.33	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009156	443598.21	3766498.86	263.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009157	443598.03	3766480.86	262.74	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009158	443597.85	3766462.86	262.48	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009159	443597.68	3766444.86	262.21	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009160	443597.50	3766426.86	261.95	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009161	443597.32	3766408.86	261.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009162	443597.14	3766390.86	261.42	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009163	443596.97	3766372.86	261.16	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009164	443596.79	3766354.86	260.89	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009165	443596.61	3766336.86	260.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009166	443596.43	3766318.87	260.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009167	443596.26	3766300.87	260.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009168	443596.07	3766282.87	259.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009169	443595.87	3766264.87	259.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009170	443595.67	3766246.87	258.32	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009171	443595.46	3766228.87	257.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009172	443595.26	3766210.87	256.95	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009173	443595.06	3766192.87	256.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009174	443594.86	3766174.87	255.59	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009175	443594.66	3766156.88	254.90	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009176	443594.45	3766138.88	254.22	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009177	443594.25	3766120.88	253.54	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009178	443594.05	3766102.88	252.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009179	443593.94	3766084.88	252.87	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009180	443593.84	3766066.88	252.94	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009181	443593.74	3766048.88	253.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009182	443593.64	3766030.88	253.08	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009183	443593.53	3766012.88	253.15	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009184	443593.43	3765994.88	253.22	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009185	443593.33	3765976.88	253.29	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009186	443593.23	3765958.88	253.36	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009187	443593.13	3765940.88	253.43	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009188	443593.03	3765922.88	253.50	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009189	443592.92	3765904.88	253.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009190	443592.82	3765886.88	253.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009191	443592.72	3765868.88	253.71	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009192	443592.62	3765850.88	253.77	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009193	443592.52	3765832.88	253.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009194	443592.42	3765814.88	253.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009195	443592.31	3765796.88	253.98	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009196	443592.28	3765778.88	254.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009197	443592.26	3765760.88	254.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009198	443592.25	3765742.88	254.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE06	L0009199	445250.82	3770884.83	314.25	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009200	445250.63	3770860.84	313.28	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009201	445250.43	3770836.84	312.31	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009202	445250.24	3770812.84	311.35	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009203	445250.04	3770788.84	310.38	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009204	445249.85	3770764.84	309.41	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009205	445249.66	3770740.84	308.45	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009206	445249.44	3770716.84	308.01	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009207	445249.22	3770692.84	307.79	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009208	445248.99	3770668.84	307.56	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009209	445248.77	3770644.84	307.34	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009210	445248.54	3770620.84	307.12	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009211	445248.32	3770596.85	306.89	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009212	445248.09	3770572.85	306.67	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009213	445247.87	3770548.85	306.45	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009214	445247.64	3770524.85	306.22	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009215	445247.42	3770500.85	306.00	4.15	0.00010	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE06	L0009216	445247.20	3770476.85	305.78	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009217	445246.97	3770452.85	305.55	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009218	445246.75	3770428.85	305.33	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009219	445246.52	3770404.85	305.11	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009220	445246.30	3770380.86	304.88	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009221	445246.07	3770356.86	304.66	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009222	445245.85	3770332.86	304.44	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009223	445245.63	3770308.86	304.22	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009224	445245.60	3770284.86	304.22	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009225	445245.60	3770260.86	304.25	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009226	445245.60	3770236.86	304.28	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009227	445245.60	3770212.86	304.32	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009228	445245.60	3770188.86	304.35	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009229	445245.60	3770164.86	304.38	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009230	445245.60	3770140.86	304.41	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009231	445245.60	3770116.86	304.45	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009232	445245.60	3770092.86	304.48	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009233	445245.60	3770068.86	304.51	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009234	445245.60	3770044.86	304.55	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009235	445245.68	3770020.86	304.49	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009236	445245.77	3769996.86	304.42	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009237	445245.86	3769972.86	304.36	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009238	445245.96	3769948.86	304.29	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009239	445246.05	3769924.86	304.22	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009240	445246.14	3769900.86	304.15	4.15	0.00010	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE06	L0009241	445246.23	3769876.86	304.09	4.15	0.00010	24.00	Surface-Based	11.16	3.86
	L0009242	445246.32	3769852.86	304.02	4.15	0.00010	24.00	Surface-Based	11.16	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009243	445240.76	3767657.64	272.75	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009244	445240.82	3767639.64	272.84	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009245	445240.87	3767621.64	272.94	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009246	445240.92	3767603.64	273.03	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009247	445240.98	3767585.64	273.12	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009248	445241.03	3767567.64	273.22	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009249	445241.08	3767549.64	273.31	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009250	445241.14	3767531.64	273.41	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009251	445241.19	3767513.64	273.50	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009252	445241.15	3767495.64	273.48	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009253	445241.01	3767477.64	273.34	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009254	445240.88	3767459.64	273.21	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009255	445240.74	3767441.64	273.07	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009256	445240.60	3767423.64	272.93	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009257	445240.46	3767405.64	272.79	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009258	445240.32	3767387.64	272.65	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009259	445240.18	3767369.64	272.51	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009260	445240.05	3767351.64	272.37	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009261	445239.91	3767333.64	272.23	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009262	445239.77	3767315.64	272.10	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009263	445239.63	3767297.64	271.96	4.15	0.00010	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009264	445239.49	3767279.64	271.82	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009265	445239.35	3767261.64	271.68	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009266	445239.21	3767243.64	271.54	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009267	445239.08	3767225.64	271.40	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009268	445238.94	3767207.65	271.26	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009269	445238.80	3767189.65	271.12	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009270	445238.66	3767171.65	270.99	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009271	445238.52	3767153.65	270.85	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009272	445238.38	3767135.65	270.71	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009273	445238.24	3767117.65	270.57	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009274	445238.11	3767099.65	270.43	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009275	445237.97	3767081.65	270.29	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009276	445237.83	3767063.65	270.15	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009277	445237.69	3767045.65	270.01	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009278	445237.55	3767027.65	269.87	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009279	445237.41	3767009.65	269.74	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009280	445237.27	3766991.65	269.60	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009281	445237.14	3766973.65	269.46	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009282	445237.00	3766955.65	269.32	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009283	445236.86	3766937.65	269.18	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009284	445236.72	3766919.65	269.04	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009285	445236.58	3766901.65	268.90	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009286	445236.44	3766883.66	268.76	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009287	445236.30	3766865.66	268.63	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009288	445236.17	3766847.66	268.49	4.15	0.00010	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009289	445236.04	3766829.66	268.32	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009290	445235.99	3766811.66	267.99	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009291	445235.93	3766793.66	267.66	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009292	445235.88	3766775.66	267.33	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009293	445235.83	3766757.66	267.01	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009294	445235.78	3766739.66	266.68	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009295	445235.72	3766721.66	266.35	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009296	445235.67	3766703.66	266.02	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009297	445235.62	3766685.66	265.70	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009298	445235.56	3766667.66	265.37	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009299	445235.51	3766649.66	265.04	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009300	445235.46	3766631.66	264.71	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009301	445235.40	3766613.66	264.38	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009302	445235.35	3766595.66	264.06	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009303	445235.30	3766577.66	263.73	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009304	445235.24	3766559.66	263.40	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009305	445235.19	3766541.66	263.07	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009306	445235.14	3766523.66	262.74	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009307	445235.08	3766505.66	262.42	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009308	445235.03	3766487.66	262.09	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009309	445234.98	3766469.66	261.76	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009310	445234.93	3766451.66	261.43	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009311	445234.87	3766433.66	261.10	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009312	445234.82	3766415.66	260.78	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009313	445234.77	3766397.66	260.45	4.15	0.00010	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009314	445234.71	3766379.66	260.12	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009315	445234.66	3766361.66	259.79	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009316	445234.61	3766343.66	259.46	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009317	445234.55	3766325.66	259.14	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009318	445234.50	3766307.66	258.81	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009319	445234.45	3766289.66	258.48	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009320	445234.39	3766271.66	258.15	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009321	445234.34	3766253.66	257.82	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009322	445234.29	3766235.66	257.50	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009323	445234.24	3766217.66	257.17	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009324	445234.18	3766199.66	256.84	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009325	445234.13	3766181.66	256.51	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009326	445234.08	3766163.66	256.19	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009327	445234.02	3766145.66	255.86	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009328	445233.97	3766127.66	255.53	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009329	445233.92	3766109.66	255.20	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009330	445233.86	3766091.66	254.87	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009331	445233.81	3766073.66	254.55	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009332	445233.76	3766055.66	254.22	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009333	445233.70	3766037.66	253.89	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009334	445233.65	3766019.66	253.56	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009335	445233.60	3766001.66	253.23	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009336	445233.70	3765983.66	252.96	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009337	445233.84	3765965.66	252.71	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009338	445233.99	3765947.66	252.47	4.15	0.00010	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009339	445234.14	3765929.66	252.22	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009340	445234.29	3765911.66	251.97	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009341	445234.44	3765893.66	251.72	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009342	445234.59	3765875.66	251.47	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009343	445234.74	3765857.66	251.22	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009344	445234.89	3765839.67	250.97	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009345	445235.04	3765821.67	250.72	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009346	445235.19	3765803.67	250.47	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009347	445235.34	3765785.67	250.22	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009348	445235.49	3765767.67	249.97	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009349	445235.64	3765749.67	249.72	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009350	445235.79	3765731.67	249.47	4.15	0.00010	18.00	Surface-Based	8.37	3.86
	L0009351	445235.93	3765713.67	249.22	4.15	0.00010	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE08	L0009352	445235.75	3765692.04	249.04	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009353	445235.31	3765668.05	249.18	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009354	445234.88	3765644.05	249.32	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009355	445234.44	3765620.06	249.46	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009356	445234.01	3765596.06	249.60	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009357	445233.88	3765572.06	249.57	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009358	445233.78	3765548.06	249.52	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009359	445233.67	3765524.06	249.47	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009360	445233.57	3765500.06	249.42	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009361	445233.47	3765476.06	249.38	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE08	L0009362	445233.37	3765452.06	249.33	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009363	445233.26	3765428.06	249.28	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009364	445233.16	3765404.06	249.24	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009365	445233.06	3765380.06	249.19	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009366	445232.95	3765356.06	249.14	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009367	445232.85	3765332.06	249.09	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009368	445232.75	3765308.06	249.05	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009369	445232.65	3765284.06	249.00	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009370	445232.54	3765260.06	248.95	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009371	445232.44	3765236.06	248.89	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009372	445232.33	3765212.06	248.64	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009373	445232.22	3765188.06	248.40	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009374	445232.11	3765164.06	248.15	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009375	445232.00	3765140.06	247.90	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009376	445231.90	3765116.06	247.66	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009377	445231.79	3765092.06	247.41	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009378	445231.68	3765068.06	247.17	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009379	445231.57	3765044.06	246.92	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009380	445231.46	3765020.07	246.68	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009381	445231.35	3764996.07	246.43	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009382	445231.24	3764972.07	246.18	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009383	445231.13	3764948.07	245.94	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009384	445231.02	3764924.07	245.69	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009385	445230.92	3764900.07	245.45	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009386	445230.81	3764876.07	245.20	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE08	L0009387	445230.70	3764852.07	244.95	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009388	445230.59	3764828.07	244.71	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009389	445230.48	3764804.07	244.46	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009390	445230.37	3764780.07	244.22	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009391	445230.26	3764756.07	243.97	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009392	445230.18	3764732.07	243.60	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009393	445230.12	3764708.07	243.05	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009394	445230.06	3764684.07	242.50	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009395	445230.00	3764660.07	241.96	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009396	445229.95	3764636.07	241.41	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009397	445229.89	3764612.07	240.86	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009398	445229.83	3764588.07	240.31	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009399	445229.78	3764564.07	239.77	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009400	445229.72	3764540.07	239.22	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009401	445229.66	3764516.07	238.67	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009402	445229.60	3764492.07	238.12	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009403	445229.55	3764468.07	237.58	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009404	445229.49	3764444.07	237.03	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009405	445229.49	3764420.07	236.81	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009406	445229.51	3764396.07	236.73	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009407	445229.54	3764372.07	236.65	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009408	445229.56	3764348.07	236.58	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009409	445229.58	3764324.07	236.50	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009410	445229.60	3764300.07	236.42	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009411	445229.63	3764276.07	236.34	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE08	L0009412	445229.65	3764252.07	236.26	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009413	445229.67	3764228.07	236.18	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009414	445229.69	3764204.07	236.10	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009415	445229.72	3764180.07	236.02	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009416	445229.74	3764156.07	235.94	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009417	445229.76	3764132.07	235.86	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009418	445229.78	3764108.07	235.78	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009419	445229.81	3764084.07	235.70	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009420	445229.83	3764060.07	235.62	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009421	445229.85	3764036.07	235.54	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009422	445229.87	3764012.07	235.46	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009423	445229.90	3763988.07	235.38	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009424	445229.92	3763964.07	235.30	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009425	445229.94	3763940.07	235.23	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009426	445229.96	3763916.07	235.15	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009427	445229.99	3763892.07	235.07	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009428	445230.01	3763868.07	234.99	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009429	445229.99	3763844.07	234.88	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009430	445229.75	3763820.07	234.62	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009431	445229.50	3763796.07	234.36	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009432	445229.26	3763772.07	234.10	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009433	445229.02	3763748.07	233.84	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009434	445228.78	3763724.08	233.57	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009435	445228.53	3763700.08	233.31	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009436	445228.29	3763676.08	233.05	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE08	L0009437	445228.05	3763652.08	232.79	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009438	445227.80	3763628.08	232.53	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009439	445227.33	3763604.08	232.04	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009440	445226.84	3763580.09	231.53	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009441	445226.35	3763556.09	231.02	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009442	445225.86	3763532.10	230.50	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009443	445225.37	3763508.10	229.99	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009444	445224.88	3763484.11	229.48	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009445	445224.39	3763460.11	228.97	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009446	445223.91	3763436.12	228.46	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009447	445223.42	3763412.12	227.95	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009448	445222.93	3763388.13	227.44	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009449	445222.44	3763364.13	226.93	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009450	445221.95	3763340.14	226.42	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009451	445221.46	3763316.14	225.91	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009452	445220.97	3763292.15	225.40	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009453	445220.48	3763268.15	224.89	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009454	445219.99	3763244.16	224.38	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009455	445220.06	3763220.16	224.58	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009456	445220.34	3763196.16	225.03	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009457	445220.61	3763172.17	225.48	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009458	445220.88	3763148.17	225.93	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009459	445221.15	3763124.17	226.38	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009460	445221.43	3763100.17	226.83	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009461	445221.70	3763076.17	227.28	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE08	L0009462	445221.84	3763052.17	227.49	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009463	445221.67	3763028.17	227.15	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009464	445221.50	3763004.17	226.82	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009465	445221.34	3762980.17	226.48	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009466	445221.17	3762956.18	226.15	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009467	445221.00	3762932.18	225.81	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009468	445220.84	3762908.18	225.48	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009469	445220.67	3762884.18	225.14	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009470	445220.50	3762860.18	224.81	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009471	445220.33	3762836.18	224.47	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009472	445220.17	3762812.18	224.14	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009473	445219.82	3762788.18	223.78	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009474	445219.41	3762764.18	223.42	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009475	445219.00	3762740.19	223.06	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009476	445218.59	3762716.19	222.70	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009477	445218.18	3762692.20	222.34	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009478	445217.77	3762668.20	221.98	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009479	445217.36	3762644.20	221.62	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009480	445216.95	3762620.21	221.26	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009481	445216.54	3762596.21	220.90	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009482	445216.12	3762572.21	220.54	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009483	445215.71	3762548.22	220.17	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009484	445215.30	3762524.22	219.81	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009485	445214.89	3762500.22	219.45	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009486	445214.48	3762476.23	219.09	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

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RTE08	L0009487	445214.07	3762452.23	218.73	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009488	445213.66	3762428.23	218.37	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009489	445213.26	3762404.24	218.03	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009490	445212.89	3762380.24	217.73	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009491	445212.51	3762356.24	217.43	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009492	445212.14	3762332.25	217.12	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009493	445211.76	3762308.25	216.82	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009494	445211.39	3762284.25	216.52	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009495	445211.01	3762260.25	216.22	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009496	445210.64	3762236.26	215.91	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009497	445210.27	3762212.26	215.61	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009498	445209.89	3762188.26	215.31	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009499	445209.52	3762164.27	215.01	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009500	445209.14	3762140.27	214.70	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009501	445208.77	3762116.27	214.40	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009502	445208.39	3762092.28	214.10	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009503	445208.02	3762068.28	213.80	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009504	445207.64	3762044.28	213.49	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009505	445207.27	3762020.28	213.19	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009506	445207.00	3761996.29	213.07	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009507	445206.86	3761972.29	213.18	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009508	445206.72	3761948.29	213.29	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009509	445206.58	3761924.29	213.40	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009510	445206.44	3761900.29	213.51	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009511	445206.30	3761876.29	213.63	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

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RTE08	L0009512	445206.16	3761852.29	213.74	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009513	445206.02	3761828.29	213.85	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009514	445205.88	3761804.29	213.96	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009515	445205.74	3761780.29	214.07	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009516	445205.60	3761756.29	214.18	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009517	445205.46	3761732.29	214.30	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009518	445205.32	3761708.29	214.41	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009519	445205.18	3761684.29	214.52	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009520	445205.05	3761660.29	214.63	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009521	445204.91	3761636.29	214.74	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009522	445204.77	3761612.29	214.85	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009523	445204.63	3761588.29	214.97	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009524	445204.49	3761564.29	215.08	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009525	445204.35	3761540.29	215.19	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009526	445204.21	3761516.29	215.30	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009527	445204.07	3761492.29	215.41	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009528	445203.93	3761468.29	215.52	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009529	445203.79	3761444.30	215.64	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009530	445203.65	3761420.30	215.75	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009531	445203.51	3761396.30	215.86	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009532	445203.37	3761372.30	215.97	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009533	445203.23	3761348.30	216.08	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009534	445203.10	3761324.30	216.19	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009535	445202.96	3761300.30	216.30	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009536	445202.82	3761276.30	216.42	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

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RTE08	L0009537	445202.68	3761252.30	216.53	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009538	445202.54	3761228.30	216.64	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009539	445202.40	3761204.30	216.75	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009540	445202.14	3761180.30	216.30	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009541	445201.86	3761156.30	215.79	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009542	445201.59	3761132.30	215.29	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009543	445201.31	3761108.31	214.78	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009544	445201.04	3761084.31	214.27	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009545	445200.76	3761060.31	213.77	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009546	445200.49	3761036.31	213.26	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009547	445200.21	3761012.31	212.76	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009548	445199.94	3760988.31	212.25	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009549	445199.66	3760964.31	211.75	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009550	445199.39	3760940.32	211.24	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009551	445199.12	3760916.32	210.74	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009552	445198.84	3760892.32	210.23	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009553	445198.57	3760868.32	209.73	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009554	445198.29	3760844.32	209.22	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009555	445198.02	3760820.32	208.72	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009556	445197.74	3760796.33	208.21	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009557	445197.47	3760772.33	207.71	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009558	445197.19	3760748.33	207.20	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009559	445196.92	3760724.33	206.70	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009560	445196.64	3760700.33	206.19	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009561	445196.37	3760676.33	205.69	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

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RTE08	L0009562	445196.10	3760652.34	205.18	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009563	445195.82	3760628.34	204.68	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009564	445195.55	3760604.34	204.17	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009565	445195.27	3760580.34	203.67	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009566	445195.00	3760556.34	203.16	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009567	445194.72	3760532.34	202.66	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009568	445194.45	3760508.34	202.15	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009569	445194.17	3760484.35	201.65	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009570	445193.90	3760460.35	201.14	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009571	445193.63	3760436.35	200.64	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009572	445193.35	3760412.35	200.13	4.15	0.00009	24.00	Surface-Based	11.16	3.86

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RTE09	L0009573	445192.91	3760395.87	200.12	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009574	445192.71	3760371.87	200.29	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009575	445192.50	3760347.87	200.45	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009576	445192.30	3760323.87	200.62	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009577	445192.10	3760299.87	200.79	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009578	445191.74	3760275.88	200.89	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009579	445191.34	3760251.88	200.98	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009580	445190.94	3760227.88	201.07	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009581	445190.54	3760203.89	201.16	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009582	445190.14	3760179.89	201.25	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009583	445189.74	3760155.89	201.34	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009584	445189.34	3760131.90	201.43	4.15	0.00007	24.00	Surface-Based	11.16	3.86

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RTE09	L0009585	445188.94	3760107.90	201.52	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009586	445188.54	3760083.90	201.61	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009587	445188.14	3760059.91	201.70	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009588	445187.74	3760035.91	201.79	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009589	445187.35	3760011.91	201.88	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009590	445186.95	3759987.92	201.97	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009591	445186.55	3759963.92	202.06	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009592	445186.15	3759939.92	202.15	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009593	445185.75	3759915.93	202.24	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009594	445186.23	3759891.94	202.84	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009595	445187.02	3759867.95	203.60	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009596	445189.30	3759844.11	203.42	4.15	0.00007	24.00	Surface-Based	11.16	3.86
	L0009597	445193.19	3759820.43	202.21	4.15	0.00007	24.00	Surface-Based	11.16	3.86

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RTE10	L0009598	446879.07	3770862.17	316.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009599	446878.90	3770844.17	316.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009600	446878.73	3770826.17	316.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009601	446878.56	3770808.18	316.42	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009602	446878.39	3770790.18	316.41	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009603	446878.22	3770772.18	316.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009604	446878.05	3770754.18	316.38	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009605	446877.88	3770736.18	316.37	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009606	446877.71	3770718.18	316.36	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009607	446877.54	3770700.18	316.35	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009608	446877.37	3770682.18	316.33	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009609	446877.20	3770664.18	316.32	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009610	446877.03	3770646.18	316.31	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009611	446876.86	3770628.18	316.29	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009612	446876.69	3770610.18	316.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009613	446876.52	3770592.19	316.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009614	446876.35	3770574.19	316.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009615	446875.99	3770556.19	315.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009616	446875.58	3770538.19	315.34	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009617	446875.16	3770520.20	314.82	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009618	446874.74	3770502.20	314.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009619	446874.32	3770484.21	313.78	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009620	446873.90	3770466.21	313.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009621	446873.48	3770448.22	312.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009622	446873.06	3770430.22	312.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009623	446872.64	3770412.23	311.71	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009624	446872.22	3770394.23	311.19	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009625	446871.81	3770376.24	310.67	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009626	446871.39	3770358.24	310.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009627	446870.97	3770340.25	309.63	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009628	446870.55	3770322.25	309.11	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009629	446870.13	3770304.26	308.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009630	446869.71	3770286.26	308.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009631	446869.34	3770268.27	307.62	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009632	446869.16	3770250.27	307.48	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009633	446868.99	3770232.27	307.33	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009634	446868.81	3770214.27	307.19	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009635	446868.63	3770196.27	307.04	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009636	446868.46	3770178.27	306.90	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009637	446868.28	3770160.27	306.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009638	446868.11	3770142.27	306.61	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009639	446867.93	3770124.27	306.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009640	446867.76	3770106.27	306.32	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009641	446867.58	3770088.28	306.17	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009642	446867.41	3770070.28	306.03	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009643	446867.23	3770052.28	305.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009644	446867.06	3770034.28	305.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009645	446866.88	3770016.28	305.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009646	446866.71	3769998.28	305.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009647	446866.53	3769980.28	305.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009648	446866.36	3769962.28	305.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009649	446866.20	3769944.28	304.97	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009650	446866.15	3769926.28	304.65	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009651	446866.09	3769908.28	304.33	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009652	446866.03	3769890.28	304.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009653	446865.98	3769872.28	303.69	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009654	446865.92	3769854.28	303.37	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009655	446865.86	3769836.28	303.04	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009656	446865.81	3769818.28	302.72	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009657	446865.75	3769800.28	302.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009658	446865.69	3769782.28	302.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009659	446865.64	3769764.28	301.76	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009660	446865.58	3769746.28	301.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009661	446865.52	3769728.28	301.12	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009662	446865.64	3769710.28	300.70	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009663	446865.82	3769692.29	300.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009664	446866.00	3769674.29	299.80	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009665	446866.18	3769656.29	299.34	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009666	446866.36	3769638.29	298.89	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009667	446866.54	3769620.29	298.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009668	446866.72	3769602.29	297.99	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009669	446866.90	3769584.29	297.54	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009670	446867.08	3769566.29	297.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009671	446867.26	3769548.29	296.63	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009672	446867.44	3769530.29	296.18	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009673	446867.62	3769512.29	295.73	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009674	446867.85	3769494.30	295.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009675	446868.30	3769476.30	295.79	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009676	446868.75	3769458.31	296.14	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009677	446869.19	3769440.31	296.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009678	446869.64	3769422.32	296.83	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009679	446870.09	3769404.32	297.18	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009680	446870.53	3769386.33	297.53	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009681	446870.98	3769368.33	297.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009682	446871.42	3769350.34	298.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009683	446871.87	3769332.35	298.58	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009684	446871.76	3769314.35	297.62	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009685	446871.35	3769296.36	295.95	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009686	446870.94	3769278.36	294.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009687	446870.38	3769260.37	292.82	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009688	446869.27	3769242.41	292.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009689	446868.17	3769224.44	291.64	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009690	446867.06	3769206.47	291.05	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009691	446865.95	3769188.51	290.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009692	446864.85	3769170.54	289.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009693	446863.74	3769152.58	289.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009694	446862.63	3769134.61	288.69	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009695	446861.52	3769116.64	288.10	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009696	446861.13	3769098.65	287.84	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009697	446860.85	3769080.65	287.64	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009698	446860.57	3769062.65	287.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009699	446860.29	3769044.66	287.24	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009700	446860.01	3769026.66	287.05	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009701	446859.73	3769008.66	286.85	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009702	446859.45	3768990.66	286.65	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009703	446859.17	3768972.67	286.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009704	446858.89	3768954.67	286.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009705	446858.61	3768936.67	286.05	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009706	446858.33	3768918.67	285.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009707	446858.05	3768900.67	285.66	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE10	L0009708	446857.77	3768882.68	285.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009709	446857.49	3768864.68	285.26	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009710	446857.21	3768846.68	285.06	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009711	446856.94	3768828.68	284.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009712	446856.66	3768810.69	284.66	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009713	446856.38	3768792.69	284.47	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009714	446856.10	3768774.69	284.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009715	446855.82	3768756.69	284.07	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009716	446855.54	3768738.69	283.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009717	446855.26	3768720.70	283.67	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009718	446854.98	3768702.70	283.47	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009719	446854.70	3768684.70	283.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009720	446854.42	3768666.70	283.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009721	446854.14	3768648.70	282.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009722	446853.86	3768630.71	282.68	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009723	446853.58	3768612.71	282.48	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009724	446853.30	3768594.71	282.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009725	446853.02	3768576.71	282.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009726	446852.75	3768558.72	281.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009727	446852.47	3768540.72	281.69	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009728	446852.19	3768522.72	281.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009729	446852.05	3768504.72	281.35	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009730	446851.95	3768486.72	281.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009731	446851.85	3768468.72	281.11	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009732	446851.75	3768450.72	280.99	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009733	446851.65	3768432.72	280.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009734	446851.55	3768414.72	280.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009735	446851.45	3768396.72	280.63	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009736	446851.35	3768378.72	280.51	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009737	446851.25	3768360.72	280.39	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009738	446851.15	3768342.72	280.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009739	446851.05	3768324.72	280.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009740	446850.95	3768306.72	280.03	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009741	446850.85	3768288.72	279.91	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009742	446850.75	3768270.72	279.79	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009743	446850.65	3768252.72	279.67	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009744	446850.55	3768234.72	279.55	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009745	446850.45	3768216.72	279.43	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009746	446850.35	3768198.73	279.31	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009747	446850.25	3768180.73	279.19	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009748	446850.15	3768162.73	279.07	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009749	446850.05	3768144.73	278.95	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009750	446849.94	3768126.73	278.83	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009751	446849.84	3768108.73	278.71	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009752	446849.74	3768090.73	278.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009753	446849.64	3768072.73	278.47	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009754	446849.54	3768054.73	278.35	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009755	446849.44	3768036.73	278.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009756	446849.34	3768018.73	278.11	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009757	446849.24	3768000.73	277.99	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009758	446849.14	3767982.73	277.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009759	446849.04	3767964.73	277.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009760	446848.94	3767946.73	277.63	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009761	446848.84	3767928.73	277.51	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009762	446848.74	3767910.73	277.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009763	446848.64	3767892.73	277.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009764	446848.54	3767874.73	277.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009765	446848.44	3767856.73	277.04	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009766	446848.34	3767838.73	276.92	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009767	446848.24	3767820.73	276.80	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009768	446848.14	3767802.73	276.68	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009769	446848.04	3767784.73	276.56	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009770	446847.94	3767766.73	276.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009771	446847.84	3767748.73	276.32	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009772	446847.74	3767730.73	276.20	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009773	446847.64	3767712.73	276.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009774	446847.54	3767694.73	275.96	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009775	446847.44	3767676.73	275.84	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009776	446847.34	3767658.73	275.72	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009777	446847.24	3767640.73	275.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009778	446847.14	3767622.73	275.48	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009779	446847.03	3767604.73	275.36	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009780	446846.93	3767586.73	275.24	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009781	446846.83	3767568.73	275.12	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009782	446846.73	3767550.74	275.00	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009783	446846.63	3767532.74	274.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009784	446846.53	3767514.74	274.76	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009785	446846.43	3767496.74	274.64	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009786	446846.33	3767478.74	274.52	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009787	446846.23	3767460.74	274.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009788	446846.13	3767442.74	274.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009789	446846.03	3767424.74	274.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009790	446845.93	3767406.74	274.04	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009791	446845.83	3767388.74	273.92	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009792	446845.73	3767370.74	273.80	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009793	446845.64	3767352.74	273.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009794	446845.57	3767334.74	273.32	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009795	446845.50	3767316.74	273.03	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009796	446845.43	3767298.74	272.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009797	446845.36	3767280.74	272.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009798	446845.29	3767262.74	272.17	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009799	446845.21	3767244.74	271.89	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009800	446845.14	3767226.74	271.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009801	446845.07	3767208.74	271.31	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009802	446845.00	3767190.74	271.03	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009803	446844.93	3767172.74	270.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009804	446844.86	3767154.74	270.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009805	446844.79	3767136.74	270.17	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009806	446844.71	3767118.74	269.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009807	446844.64	3767100.74	269.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009808	446844.57	3767082.74	269.31	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009809	446844.50	3767064.74	269.02	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009810	446844.43	3767046.74	268.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009811	446844.36	3767028.74	268.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009812	446844.29	3767010.74	268.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009813	446844.21	3766992.74	267.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009814	446844.14	3766974.74	267.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009815	446844.07	3766956.74	267.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009816	446844.00	3766938.74	267.02	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009817	446843.93	3766920.74	266.73	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009818	446843.86	3766902.74	266.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009819	446843.79	3766884.74	266.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009820	446843.71	3766866.74	265.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009821	446843.64	3766848.74	265.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009822	446843.57	3766830.74	265.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009823	446843.50	3766812.74	265.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009824	446843.43	3766794.74	264.73	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009825	446843.36	3766776.74	264.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009826	446843.29	3766758.74	264.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009827	446843.21	3766740.74	263.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009828	446843.14	3766722.74	263.58	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009829	446843.07	3766704.74	263.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009830	446843.00	3766686.74	263.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009831	446842.93	3766668.74	262.72	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009832	446842.86	3766650.74	262.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009833	446842.79	3766632.74	262.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009834	446842.71	3766614.74	261.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009835	446842.64	3766596.74	261.58	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009836	446842.57	3766578.74	261.29	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009837	446842.50	3766560.74	261.00	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009838	446841.86	3766542.76	260.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009839	446840.79	3766524.79	260.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009840	446839.72	3766506.83	260.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009841	446838.65	3766488.86	260.85	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009842	446837.86	3766470.88	260.78	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009843	446837.73	3766452.88	260.52	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009844	446837.60	3766434.88	260.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009845	446837.47	3766416.88	260.02	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009846	446837.35	3766398.88	259.77	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009847	446837.22	3766380.88	259.52	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009848	446837.09	3766362.88	259.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009849	446836.96	3766344.88	259.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009850	446836.83	3766326.88	258.76	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009851	446836.70	3766308.88	258.51	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009852	446836.58	3766290.89	258.26	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009853	446836.45	3766272.89	258.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009854	446836.32	3766254.89	257.76	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009855	446836.19	3766236.89	257.51	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009856	446836.06	3766218.89	257.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009857	446835.94	3766200.89	257.00	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009858	446835.81	3766182.89	256.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009859	446835.68	3766164.89	256.50	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009860	446835.55	3766146.89	256.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009861	446835.42	3766128.89	256.00	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009862	446835.29	3766110.89	255.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009863	446835.17	3766092.89	255.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009864	446835.04	3766074.89	255.24	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009865	446834.91	3766056.89	254.99	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009866	446834.78	3766038.89	254.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009867	446834.65	3766020.89	254.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009868	446834.53	3766002.89	254.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009869	446834.40	3765984.89	253.98	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009870	446834.27	3765966.89	253.73	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009871	446834.14	3765948.89	253.48	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009872	446834.01	3765930.89	253.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009873	446833.88	3765912.89	252.98	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009874	446833.76	3765894.90	252.72	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009875	446834.40	3765876.91	252.68	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009876	446835.09	3765858.92	252.64	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009877	446835.78	3765840.93	252.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009878	446836.48	3765822.95	252.57	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009879	446837.17	3765804.96	252.53	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009880	446837.86	3765786.97	252.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009881	446838.55	3765768.99	252.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009882	446839.24	3765751.00	252.42	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009883	446840.20	3765733.03	252.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009884	446841.26	3765715.06	252.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009885	446842.33	3765697.09	253.13	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009886	446843.39	3765679.12	253.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009887	446844.45	3765661.15	253.67	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009888	446845.51	3765643.18	253.93	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009889	446846.53	3765625.21	254.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009890	446847.04	3765607.22	255.20	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009891	446847.54	3765589.23	256.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009892	446848.05	3765571.24	257.11	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009893	446848.55	3765553.24	258.06	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009894	446887.17	3769122.66	289.26	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009895	446905.17	3769122.81	288.90	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009896	446923.17	3769122.96	288.54	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009897	446941.16	3769123.12	288.18	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009898	446959.16	3769123.27	287.82	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009899	446977.16	3769123.42	287.46	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009900	446995.16	3769123.90	287.51	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009901	447013.15	3769124.48	287.67	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009902	447031.14	3769125.05	287.84	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009903	447049.13	3769125.63	288.00	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009904	447067.12	3769126.20	288.17	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009905	447085.11	3769126.78	288.33	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009906	447103.11	3769127.01	288.08	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009907	447121.11	3769127.09	287.65	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009908	447139.11	3769127.17	287.22	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009909	447157.11	3769127.24	286.79	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009910	447175.11	3769127.32	286.37	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009911	447193.09	3769127.03	286.19	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009912	447210.99	3769125.19	287.08	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009913	447228.90	3769123.35	287.96	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009914	447246.81	3769121.51	288.84	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009915	447264.31	3769117.63	289.30	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009916	447281.58	3769112.55	289.50	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009917	447298.85	3769107.48	289.71	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009918	447316.12	3769102.41	289.92	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009919	447332.86	3769095.93	289.98	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009920	447349.24	3769088.45	289.95	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009921	447365.61	3769080.97	289.92	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009922	447381.98	3769073.49	289.88	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009923	447397.89	3769065.21	290.01	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009924	447412.51	3769054.71	290.56	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009925	447427.13	3769044.21	291.11	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009926	447441.75	3769033.71	291.66	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009927	447455.73	3769022.37	290.10	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009928	447469.69	3769011.00	288.50	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009929	447483.64	3768999.64	286.89	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009930	447496.36	3768987.04	285.92	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009931	447507.56	3768972.95	285.71	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009932	447518.76	3768958.86	285.51	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009933	447529.96	3768944.77	285.30	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009934	447541.16	3768930.68	285.10	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009935	447550.02	3768915.01	286.82	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009936	447558.88	3768899.34	288.54	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009937	447567.74	3768883.68	290.26	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009938	447576.60	3768868.01	291.98	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009939	447582.85	3768851.13	291.65	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009940	447589.09	3768834.24	291.33	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009941	447595.34	3768817.36	291.00	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009942	447601.58	3768800.48	290.67	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009943	447606.14	3768783.14	289.75	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009944	447609.35	3768765.42	288.35	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009945	447612.55	3768747.71	286.95	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009946	447615.76	3768730.00	285.55	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009947	447617.74	3768712.14	285.07	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009948	447618.70	3768694.17	285.34	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009949	447618.89	3768676.18	285.31	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009950	447618.64	3768658.18	285.13	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009951	447618.40	3768640.18	284.96	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009952	447618.16	3768622.19	284.78	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009953	447617.91	3768604.19	284.60	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009954	447617.67	3768586.19	284.42	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009955	447617.43	3768568.19	284.24	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009956	447617.18	3768550.19	284.06	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009957	447616.94	3768532.19	283.88	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009958	447616.70	3768514.20	283.70	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009959	447616.45	3768496.20	283.52	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009960	447616.21	3768478.20	283.34	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009961	447615.97	3768460.20	283.17	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009962	447615.76	3768442.20	283.08	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009963	447615.55	3768424.20	282.99	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009964	447615.34	3768406.20	282.90	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009965	447615.13	3768388.21	282.81	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009966	447614.92	3768370.21	282.73	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009967	447614.71	3768352.21	282.64	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009968	447614.50	3768334.21	282.55	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009969	447614.29	3768316.21	282.46	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009970	447614.08	3768298.21	282.38	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009971	447613.87	3768280.21	282.29	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009972	447613.66	3768262.21	282.20	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009973	447613.45	3768244.22	282.11	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009974	447613.24	3768226.22	282.03	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009975	447613.03	3768208.22	281.94	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009976	447612.82	3768190.22	281.85	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009977	447612.61	3768172.22	281.77	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009978	447612.40	3768154.22	281.68	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009979	447612.19	3768136.22	281.59	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009980	447611.98	3768118.22	281.50	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009981	447611.77	3768100.22	281.42	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009982	447611.56	3768082.23	281.33	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009983	447611.35	3768064.23	281.24	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009984	447611.14	3768046.23	281.15	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009985	447610.93	3768028.23	281.07	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009986	447610.72	3768010.23	280.98	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009987	447610.51	3767992.23	280.89	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009988	447610.30	3767974.23	280.81	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009989	447610.09	3767956.23	280.72	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009990	447609.88	3767938.24	280.63	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009991	447609.67	3767920.24	280.54	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009992	447609.46	3767902.24	280.46	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009993	447609.25	3767884.24	280.37	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009994	447609.04	3767866.24	280.28	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009995	447608.83	3767848.24	280.19	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009996	447608.62	3767830.24	280.11	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009997	447608.41	3767812.24	280.02	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009998	447608.20	3767794.25	279.93	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009999	447607.99	3767776.25	279.85	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0010000	447607.78	3767758.25	279.76	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0010001	447607.57	3767740.25	279.67	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0010002	447607.36	3767722.25	279.58	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0010003	447607.15	3767704.25	279.50	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0010004	447606.94	3767686.25	279.41	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0010005	447606.73	3767668.25	279.32	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010006	448488.69	3770839.80	316.89	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010007	448489.45	3770821.82	316.91	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010008	448492.73	3770804.20	315.98	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010009	448497.15	3770786.75	314.62	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010010	448501.57	3770769.30	313.25	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010011	448506.00	3770751.86	311.88	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010012	448511.35	3770734.72	310.91	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010013	448518.29	3770718.11	310.61	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010014	448525.24	3770701.50	310.32	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010015	448531.96	3770684.83	310.05	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010016	448535.16	3770667.12	310.13	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010017	448538.35	3770649.40	310.22	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010018	448541.55	3770631.69	310.31	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010019	448544.60	3770613.96	310.40	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010020	448545.25	3770595.97	310.55	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010021	448545.90	3770577.98	310.71	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010022	448546.07	3770559.99	310.35	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010023	448545.91	3770541.99	309.65	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010024	448545.76	3770523.99	308.96	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010025	448545.61	3770505.99	308.26	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010026	448545.16	3770488.00	307.39	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010027	448544.24	3770470.02	306.27	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010028	448543.32	3770452.05	305.14	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010029	448541.39	3770434.17	305.54	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010030	448539.00	3770416.33	306.62	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010031	448536.60	3770398.48	307.71	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010032	448533.67	3770380.73	308.71	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010033	448530.52	3770363.01	309.68	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010034	448527.36	3770345.29	310.64	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010035	448524.20	3770327.57	311.61	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010036	448521.12	3770309.83	312.43	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010037	448518.59	3770292.01	312.16	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010038	448516.05	3770274.19	311.89	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010039	448513.52	3770256.37	311.63	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010040	448510.99	3770238.55	311.36	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010041	448508.45	3770220.73	311.09	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010042	448506.11	3770202.88	310.88	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010043	448503.87	3770185.02	310.69	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010044	448501.63	3770167.16	310.51	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010045	448499.38	3770149.30	310.32	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010046	448497.14	3770131.44	310.14	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010047	448494.90	3770113.58	309.95	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010048	448492.84	3770095.71	309.60	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010049	448491.60	3770077.75	308.51	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010050	448490.36	3770059.79	307.43	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010051	448489.11	3770041.83	306.34	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010052	448489.72	3770023.86	306.10	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010053	448490.65	3770005.89	306.00	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010054	448491.58	3769987.91	305.90	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010055	448492.51	3769969.93	305.81	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010056	448493.44	3769951.96	305.71	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010057	448494.37	3769933.98	305.61	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010058	448495.15	3769916.00	305.54	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010059	448495.19	3769898.00	305.61	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010060	448495.23	3769880.00	305.69	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010061	448495.27	3769862.00	305.76	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010062	448495.31	3769844.00	305.83	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010063	448495.35	3769826.00	305.90	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010064	448495.39	3769808.00	305.97	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010065	448495.43	3769790.00	306.05	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010066	448495.47	3769772.00	306.12	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010067	448495.51	3769754.00	306.19	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010068	448495.31	3769736.00	305.66	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010069	448495.08	3769718.00	305.02	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010070	448494.85	3769700.01	304.38	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010071	448494.61	3769682.01	303.74	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010072	448494.38	3769664.01	303.11	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010073	448494.15	3769646.01	302.47	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010074	448493.92	3769628.01	301.83	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010075	448493.68	3769610.01	301.19	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010076	448493.45	3769592.02	300.55	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010077	448493.22	3769574.02	299.92	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010078	448492.98	3769556.02	299.28	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010079	448492.75	3769538.02	298.64	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010080	448492.68	3769520.02	298.45	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010081	448492.76	3769502.02	298.67	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010082	448492.84	3769484.02	298.88	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010083	448492.91	3769466.02	299.10	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010084	448492.99	3769448.02	299.31	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010085	448493.07	3769430.02	299.52	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010086	448493.14	3769412.02	299.74	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010087	448493.22	3769394.02	299.95	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010088	448493.30	3769376.02	300.17	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010089	448493.32	3769358.02	300.30	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010090	448493.13	3769340.02	300.11	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010091	448492.94	3769322.02	299.92	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010092	448492.75	3769304.03	299.72	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010093	448492.56	3769286.03	299.53	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010094	448492.37	3769268.03	299.33	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010095	448492.18	3769250.03	299.14	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010096	448491.99	3769232.03	298.95	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010097	448491.80	3769214.03	298.75	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010098	448491.61	3769196.03	298.56	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010099	448491.42	3769178.03	298.37	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010100	448491.23	3769160.03	298.17	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010101	448491.03	3769142.03	297.98	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010102	448490.84	3769124.04	297.79	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010103	448490.65	3769106.04	297.59	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010104	448490.46	3769088.04	297.40	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010105	448490.27	3769070.04	297.21	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010106	448490.08	3769052.04	297.01	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010107	448489.89	3769034.04	296.82	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010108	448489.70	3769016.04	296.63	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010109	448489.51	3768998.04	296.43	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010110	448489.32	3768980.04	296.24	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010111	448489.13	3768962.04	296.05	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010112	448488.94	3768944.05	295.85	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010113	448488.75	3768926.05	295.66	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010114	448488.56	3768908.05	295.47	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010115	448488.37	3768890.05	295.27	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010116	448488.18	3768872.05	295.08	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010117	448487.99	3768854.05	294.88	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010118	448487.80	3768836.05	294.69	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010119	448487.61	3768818.05	294.50	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010120	448487.41	3768800.05	294.30	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010121	448487.22	3768782.05	294.11	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010122	448487.03	3768764.06	293.92	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010123	448486.84	3768746.06	293.72	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010124	448486.65	3768728.06	293.53	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010125	448486.46	3768710.06	293.34	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010126	448486.27	3768692.06	293.14	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010127	448486.08	3768674.06	292.95	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010128	448485.89	3768656.06	292.76	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010129	448485.70	3768638.06	292.56	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010130	448485.51	3768620.06	292.37	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010131	448485.32	3768602.06	292.18	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010132	448485.13	3768584.07	291.98	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010133	448484.94	3768566.07	291.79	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010134	448484.73	3768548.07	291.59	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010135	448484.50	3768530.07	291.39	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010136	448484.26	3768512.07	291.19	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010137	448484.03	3768494.07	290.99	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010138	448483.80	3768476.07	290.79	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010139	448483.57	3768458.08	290.59	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010140	448483.34	3768440.08	290.39	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010141	448483.10	3768422.08	290.19	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010142	448482.87	3768404.08	289.99	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010143	448482.61	3768386.08	289.74	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010144	448482.33	3768368.08	289.44	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010145	448482.05	3768350.09	289.13	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010146	448481.76	3768332.09	288.83	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010147	448481.48	3768314.09	288.53	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010148	448481.20	3768296.09	288.23	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010149	448480.92	3768278.09	287.92	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010150	448480.63	3768260.10	287.62	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010151	448480.35	3768242.10	287.32	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010152	448480.07	3768224.10	287.02	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010153	448479.78	3768206.10	286.72	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010154	448479.50	3768188.11	286.41	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010155	448479.22	3768170.11	286.11	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010156	448478.93	3768152.11	285.81	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010157	448478.65	3768134.11	285.51	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010158	448478.37	3768116.11	285.20	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010159	448478.08	3768098.12	284.90	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010160	448477.80	3768080.12	284.60	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010161	448477.52	3768062.12	284.30	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010162	448477.23	3768044.12	283.99	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010163	448476.95	3768026.13	283.69	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010164	448476.67	3768008.13	283.39	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010165	448476.38	3767990.13	283.09	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010166	448476.10	3767972.13	282.79	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010167	448475.82	3767954.13	282.48	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010168	448475.53	3767936.14	282.18	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010169	448475.25	3767918.14	281.88	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010170	448474.97	3767900.14	281.58	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010171	448474.68	3767882.14	281.27	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010172	448474.40	3767864.15	280.97	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010173	448474.12	3767846.15	280.67	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010174	448473.83	3767828.15	280.37	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010175	448473.55	3767810.15	280.06	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010176	448473.27	3767792.15	279.76	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010177	448472.99	3767774.16	279.46	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010178	448472.70	3767756.16	279.16	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010179	448472.42	3767738.16	278.86	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010180	448472.14	3767720.16	278.55	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE12	L0010181	448471.85	3767702.17	278.25	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010182	448471.57	3767684.17	277.95	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010183	448471.29	3767666.17	277.65	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010184	448471.00	3767648.17	277.34	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010185	448470.72	3767630.18	277.04	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010186	448470.44	3767612.18	276.74	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010187	448470.15	3767594.18	276.44	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010188	448469.87	3767576.18	276.14	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010189	448469.63	3767558.18	275.88	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010190	448469.45	3767540.18	275.67	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010191	448469.26	3767522.19	275.47	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010192	448469.08	3767504.19	275.26	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010193	448468.89	3767486.19	275.06	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010194	448468.71	3767468.19	274.85	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010195	448468.52	3767450.19	274.65	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010196	448468.34	3767432.19	274.45	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010197	448468.15	3767414.19	274.24	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010198	448467.97	3767396.19	274.04	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010199	448467.78	3767378.19	273.83	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010200	448467.60	3767360.19	273.63	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010201	448467.41	3767342.19	273.42	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010202	448467.23	3767324.20	273.22	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010203	448467.04	3767306.20	273.01	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010204	448466.86	3767288.20	272.81	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010205	448466.67	3767270.20	272.61	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE12	L0010206	448466.49	3767252.20	272.40	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010207	448466.30	3767234.20	272.20	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010208	448466.12	3767216.20	271.99	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010209	448465.93	3767198.20	271.79	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010210	448465.75	3767180.20	271.58	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010211	448465.56	3767162.20	271.38	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010212	448465.38	3767144.21	271.17	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010213	448465.19	3767126.21	270.97	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010214	448465.01	3767108.21	270.77	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010215	448464.82	3767090.21	270.56	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010216	448464.64	3767072.21	270.36	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010217	448464.45	3767054.21	270.15	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010218	448464.27	3767036.21	269.95	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010219	448464.08	3767018.21	269.74	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010220	448463.90	3767000.21	269.54	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010221	448463.71	3766982.21	269.33	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010222	448463.53	3766964.21	269.13	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010223	448463.34	3766946.22	268.92	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010224	448463.16	3766928.22	268.72	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010225	448462.97	3766910.22	268.52	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010226	448462.79	3766892.22	268.31	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010227	448462.60	3766874.22	268.11	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010228	448462.42	3766856.22	267.90	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010229	448462.23	3766838.22	267.70	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010230	448462.05	3766820.22	267.49	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010231	448461.86	3766802.22	267.29	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010232	448461.68	3766784.22	267.08	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010233	448461.49	3766766.23	266.88	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010234	448461.31	3766748.23	266.68	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010235	448461.12	3766730.23	266.47	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010236	448460.94	3766712.23	266.27	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010237	448460.75	3766694.23	266.06	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010238	448460.57	3766676.23	265.86	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010239	448460.38	3766658.23	265.65	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010240	448460.20	3766640.23	265.45	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010241	448460.01	3766622.23	265.24	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010242	448459.83	3766604.23	265.04	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010243	448459.64	3766586.23	264.84	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010244	448459.46	3766568.24	264.63	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010245	448459.27	3766550.24	264.43	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010246	448459.09	3766532.24	264.22	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010247	448458.90	3766514.24	264.02	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010248	448458.72	3766496.24	263.81	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010249	448458.53	3766478.24	263.61	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010250	448458.35	3766460.24	263.40	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010251	448458.16	3766442.24	263.20	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010252	448457.98	3766424.24	263.00	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010253	448457.79	3766406.24	262.79	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010254	448457.61	3766388.25	262.59	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010255	448457.42	3766370.25	262.38	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010256	448457.24	3766352.25	262.18	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010257	448457.05	3766334.25	261.97	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010258	448456.87	3766316.25	261.77	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010259	448456.68	3766298.25	261.56	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010260	448456.50	3766280.25	261.36	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010261	448456.31	3766262.25	261.15	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010262	448456.13	3766244.25	260.95	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010263	448455.94	3766226.25	260.75	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010264	448455.76	3766208.25	260.54	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010265	448455.57	3766190.26	260.34	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010266	448455.39	3766172.26	260.13	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010267	448455.20	3766154.26	259.93	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010268	448455.02	3766136.26	259.72	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010269	448454.83	3766118.26	259.52	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010270	448454.65	3766100.26	259.31	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010271	448454.46	3766082.26	259.11	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010272	448454.28	3766064.26	258.91	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010273	448454.09	3766046.26	258.70	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010274	448453.91	3766028.26	258.50	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010275	448453.72	3766010.27	258.29	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010276	448453.54	3765992.27	258.09	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010277	448453.35	3765974.27	257.88	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010278	448453.17	3765956.27	257.68	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010279	448452.98	3765938.27	257.47	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010280	448452.80	3765920.27	257.27	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010281	448452.61	3765902.27	257.07	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010282	448452.43	3765884.27	256.86	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010283	448452.24	3765866.27	256.66	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010284	448452.06	3765848.27	256.45	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010285	448451.87	3765830.27	256.25	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010286	448451.69	3765812.28	256.04	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010287	448451.41	3765794.28	255.73	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010288	448450.92	3765776.28	255.19	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010289	448450.43	3765758.29	254.64	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010290	448449.94	3765740.30	254.09	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010291	448449.45	3765722.31	253.54	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010292	448448.95	3765704.31	252.99	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010293	448448.46	3765686.32	252.44	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010294	448447.97	3765668.33	251.89	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010295	448447.48	3765650.33	251.35	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010296	448446.99	3765632.34	250.80	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010297	448446.50	3765614.35	250.25	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010298	448446.01	3765596.35	249.70	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010299	448445.88	3765578.35	249.41	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010300	448445.98	3765560.36	249.27	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010301	448446.08	3765542.36	249.13	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010302	448446.18	3765524.36	249.00	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010303	448446.28	3765506.36	248.86	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010304	448446.38	3765488.36	248.72	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010305	448446.48	3765470.36	248.59	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010306	448446.58	3765452.36	248.45	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010307	448446.68	3765434.36	248.31	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010308	448446.78	3765416.36	248.18	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010309	448446.88	3765398.36	248.04	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010310	448446.98	3765380.36	247.90	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010311	448447.08	3765362.36	247.77	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010312	448447.18	3765344.36	247.63	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010313	448447.28	3765326.36	247.49	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010314	448447.39	3765308.36	247.36	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010315	448447.49	3765290.36	247.22	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010316	448447.59	3765272.36	247.08	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010317	448447.69	3765254.36	246.95	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010318	448447.79	3765236.36	246.81	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010319	448447.89	3765218.36	246.67	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010320	448447.99	3765200.36	246.54	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010321	448448.09	3765182.36	246.40	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010322	448448.19	3765164.36	246.26	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010323	448448.29	3765146.36	246.13	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010324	448448.39	3765128.36	245.99	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010325	448448.49	3765110.36	245.85	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010326	448448.59	3765092.36	245.72	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010327	448448.69	3765074.36	245.58	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010328	448448.79	3765056.36	245.44	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010329	448448.89	3765038.36	245.31	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010330	448448.99	3765020.36	245.17	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010331	448449.09	3765002.36	245.03	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010332	448449.19	3764984.36	244.90	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010333	448449.29	3764966.36	244.76	4.15	0.00016	18.00	Surface-Based	8.37	3.86
	L0010334	448449.39	3764948.36	244.62	4.15	0.00016	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010335	448449.79	3764929.33	245.12	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010336	448450.09	3764911.33	245.76	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010337	448450.39	3764893.33	246.40	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010338	448450.68	3764875.34	247.04	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010339	448450.85	3764857.34	247.01	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010340	448450.93	3764839.34	246.56	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010341	448451.01	3764821.34	246.11	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010342	448451.09	3764803.34	245.66	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010343	448451.17	3764785.34	245.21	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010344	448451.25	3764767.34	244.75	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010345	448451.33	3764749.34	244.30	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010346	448451.41	3764731.34	243.85	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010347	448451.49	3764713.34	243.40	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010348	448451.57	3764695.34	242.95	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010349	448451.65	3764677.34	242.49	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010350	448451.73	3764659.34	242.04	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010351	448451.81	3764641.34	241.59	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010352	448451.89	3764623.34	241.14	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010353	448451.97	3764605.34	240.69	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010354	448452.05	3764587.34	240.24	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010355	448451.99	3764569.34	240.03	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010356	448451.81	3764551.34	240.00	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010357	448451.64	3764533.34	239.96	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010358	448451.47	3764515.34	239.93	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010359	448451.30	3764497.34	239.89	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010360	448451.13	3764479.34	239.86	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010361	448450.96	3764461.35	239.82	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010362	448450.79	3764443.35	239.79	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010363	448450.62	3764425.35	239.75	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010364	448450.45	3764407.35	239.72	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010365	448450.28	3764389.35	239.69	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010366	448450.11	3764371.35	239.65	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010367	448449.94	3764353.35	239.62	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010368	448449.77	3764335.35	239.58	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010369	448449.60	3764317.35	239.55	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010370	448449.43	3764299.35	239.51	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010371	448449.26	3764281.35	239.48	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010372	448449.08	3764263.35	239.44	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010373	448448.91	3764245.36	239.41	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010374	448448.74	3764227.36	239.38	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010375	448448.57	3764209.36	239.34	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010376	448448.40	3764191.36	239.31	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010377	448448.23	3764173.36	239.27	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010378	448448.06	3764155.36	239.24	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010379	448447.89	3764137.36	239.20	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010380	448447.72	3764119.36	239.17	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010381	448447.55	3764101.36	239.13	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010382	448447.38	3764083.36	239.10	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010383	448447.21	3764065.36	239.07	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010384	448447.04	3764047.36	239.03	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010385	448446.87	3764029.36	239.00	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010386	448446.70	3764011.37	238.96	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010387	448446.55	3763993.37	238.87	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010388	448446.41	3763975.37	238.77	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010389	448446.27	3763957.37	238.67	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010390	448446.13	3763939.37	238.57	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010391	448445.99	3763921.37	238.47	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010392	448445.85	3763903.37	238.37	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010393	448445.71	3763885.37	238.28	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010394	448445.57	3763867.37	238.18	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010395	448445.43	3763849.37	238.08	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010396	448445.29	3763831.37	237.98	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010397	448445.15	3763813.37	237.88	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010398	448445.01	3763795.37	237.78	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010399	448444.87	3763777.37	237.68	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010400	448444.72	3763759.37	237.59	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010401	448444.58	3763741.37	237.49	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010402	448444.44	3763723.37	237.39	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010403	448444.30	3763705.37	237.29	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010404	448444.16	3763687.38	237.19	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010405	448444.02	3763669.38	237.09	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010406	448443.88	3763651.38	236.99	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010407	448443.74	3763633.38	236.89	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010408	448443.60	3763615.38	236.80	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010409	448443.46	3763597.38	236.70	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010410	448443.32	3763579.38	236.60	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010411	448443.18	3763561.38	236.50	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010412	448443.04	3763543.38	236.40	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010413	448442.90	3763525.38	236.30	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010414	448442.76	3763507.38	236.20	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010415	448442.61	3763489.38	236.11	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010416	448442.47	3763471.38	236.01	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010417	448442.33	3763453.38	235.91	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010418	448442.19	3763435.38	235.81	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010419	448442.05	3763417.38	235.71	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010420	448441.91	3763399.38	235.61	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010421	448441.77	3763381.38	235.51	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010422	448441.63	3763363.39	235.42	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010423	448441.49	3763345.39	235.32	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010424	448441.35	3763327.39	235.22	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010425	448441.21	3763309.39	235.12	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010426	448441.07	3763291.39	235.02	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010427	448440.93	3763273.39	234.92	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010428	448440.79	3763255.39	234.82	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010429	448440.65	3763237.39	234.73	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010430	448440.51	3763219.39	234.63	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010431	448440.36	3763201.39	234.53	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010432	448440.22	3763183.39	234.43	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010433	448440.08	3763165.39	234.33	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010434	448439.94	3763147.39	234.23	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010435	448439.80	3763129.39	234.13	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010436	448439.66	3763111.39	234.03	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010437	448439.52	3763093.39	233.94	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010438	448439.38	3763075.39	233.84	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010439	448439.24	3763057.39	233.74	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010440	448439.10	3763039.40	233.64	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010441	448438.96	3763021.40	233.54	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010442	448438.82	3763003.40	233.44	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010443	448438.68	3762985.40	233.34	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010444	448438.54	3762967.40	233.25	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010445	448438.40	3762949.40	233.15	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010446	448438.26	3762931.40	233.05	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010447	448438.11	3762913.40	232.95	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010448	448437.97	3762895.40	232.85	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010449	448437.83	3762877.40	232.75	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010450	448437.69	3762859.40	232.65	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010451	448437.55	3762841.40	232.56	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010452	448437.41	3762823.40	232.46	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010453	448437.27	3762805.40	232.36	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010454	448437.15	3762787.40	232.29	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010455	448437.03	3762769.40	232.23	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010456	448436.91	3762751.40	232.16	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010457	448436.78	3762733.40	232.09	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010458	448436.66	3762715.40	232.03	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010459	448436.54	3762697.40	231.96	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010460	448436.42	3762679.41	231.90	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010461	448436.30	3762661.41	231.83	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010462	448436.17	3762643.41	231.76	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010463	448436.05	3762625.41	231.70	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010464	448435.93	3762607.41	231.63	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010465	448435.81	3762589.41	231.57	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010466	448435.69	3762571.41	231.50	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010467	448435.57	3762553.41	231.43	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010468	448435.44	3762535.41	231.37	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010469	448435.32	3762517.41	231.30	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010470	448435.20	3762499.41	231.24	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010471	448435.08	3762481.41	231.17	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010472	448434.96	3762463.41	231.10	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010473	448434.83	3762445.41	231.04	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010474	448434.71	3762427.41	230.97	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010475	448434.59	3762409.41	230.91	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010476	448434.47	3762391.41	230.84	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010477	448434.33	3762373.41	230.60	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010478	448434.17	3762355.41	230.20	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010479	448434.01	3762337.41	229.80	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010480	448433.85	3762319.41	229.39	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010481	448433.69	3762301.42	228.99	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010482	448433.53	3762283.42	228.59	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010483	448433.37	3762265.42	228.19	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010484	448433.21	3762247.42	227.79	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010485	448433.05	3762229.42	227.39	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010486	448432.89	3762211.42	226.99	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010487	448432.73	3762193.42	226.59	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010488	448432.57	3762175.42	226.19	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010489	448432.41	3762157.42	225.79	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010490	448432.25	3762139.42	225.39	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010491	448432.09	3762121.42	224.99	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010492	448431.93	3762103.42	224.59	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010493	448431.77	3762085.42	224.19	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010494	448431.61	3762067.42	223.79	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010495	448431.53	3762049.42	223.54	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010496	448431.47	3762031.42	223.35	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010497	448431.42	3762013.42	223.15	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010498	448431.37	3761995.42	222.96	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010499	448431.32	3761977.43	222.77	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010500	448431.27	3761959.43	222.57	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010501	448431.22	3761941.43	222.38	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010502	448431.17	3761923.43	222.19	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010503	448431.12	3761905.43	222.00	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010504	448431.07	3761887.43	221.80	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010505	448431.01	3761869.43	221.61	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010506	448430.96	3761851.43	221.42	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010507	448430.91	3761833.43	221.22	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010508	448430.86	3761815.43	221.03	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010509	448430.81	3761797.43	220.84	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010510	448430.76	3761779.43	220.65	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010511	448430.71	3761761.43	220.45	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010512	448430.66	3761743.43	220.26	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010513	448430.60	3761725.43	220.07	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010514	448430.55	3761707.43	219.87	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010515	448430.50	3761689.43	219.68	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010516	448430.45	3761671.43	219.49	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010517	448430.40	3761653.43	219.30	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010518	448430.35	3761635.43	219.10	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010519	448430.30	3761617.43	218.91	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010520	448430.25	3761599.43	218.72	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010521	448430.19	3761581.43	218.52	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010522	448430.14	3761563.43	218.33	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010523	448430.09	3761545.43	218.14	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010524	448430.04	3761527.43	217.95	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010525	448429.99	3761509.43	217.75	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010526	448429.94	3761491.43	217.56	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010527	448429.89	3761473.43	217.37	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010528	448429.84	3761455.43	217.17	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010529	448429.78	3761437.43	216.98	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010530	448429.73	3761419.43	216.79	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010531	448429.68	3761401.43	216.59	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010532	448429.63	3761383.43	216.40	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010533	448429.58	3761365.43	216.21	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010534	448429.53	3761347.43	216.02	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010535	448429.48	3761329.43	215.82	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010536	448429.43	3761311.43	215.63	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010537	448429.37	3761293.43	215.44	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010538	448429.32	3761275.43	215.24	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010539	448429.27	3761257.43	215.05	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010540	448429.22	3761239.43	214.86	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010541	448429.17	3761221.43	214.67	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010542	448429.12	3761203.43	214.47	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010543	448429.07	3761185.43	214.28	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010544	448429.02	3761167.43	214.09	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010545	448428.96	3761149.43	213.89	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010546	448428.91	3761131.43	213.70	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010547	448428.86	3761113.43	213.51	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010548	448428.81	3761095.43	213.32	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010549	448428.76	3761077.43	213.12	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010550	448428.71	3761059.43	212.93	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010551	448428.66	3761041.43	212.74	4.15	0.00012	18.00	Surface-Based	8.37	3.86
	L0010552	448428.61	3761023.43	212.54	4.15	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE14	L0010553	449732.77	3770833.75	324.59	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010554	449732.03	3770799.76	324.37	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010555	449731.30	3770765.76	324.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010556	449730.57	3770731.77	323.94	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010557	449729.84	3770697.78	323.72	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010558	449729.10	3770663.79	323.51	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010559	449728.37	3770629.80	323.29	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010560	449727.64	3770595.80	323.07	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010561	449726.91	3770561.81	322.86	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010562	449726.17	3770527.82	322.64	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010563	449725.44	3770493.83	322.42	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010564	449724.71	3770459.83	322.21	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010565	449723.98	3770425.84	321.99	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010566	449723.25	3770391.85	321.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010567	449722.75	3770357.86	321.53	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010568	449722.44	3770323.86	321.25	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010569	449722.13	3770289.86	320.98	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010570	449721.82	3770255.86	320.70	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010571	449721.50	3770221.86	320.43	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010572	449721.19	3770187.86	320.15	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010573	449720.88	3770153.86	319.88	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010574	449720.57	3770119.87	319.61	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010575	449720.26	3770085.87	319.33	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010576	449719.95	3770051.87	319.06	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010577	449719.64	3770017.87	318.78	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE14	L0010578	449719.32	3769983.87	318.51	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010579	449719.01	3769949.87	318.23	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010580	449718.70	3769915.87	317.96	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010581	449718.39	3769881.87	317.69	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010582	449718.08	3769847.88	317.41	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010583	449717.77	3769813.88	317.14	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010584	449717.46	3769779.88	316.86	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010585	449717.14	3769745.88	316.59	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010586	449716.83	3769711.88	316.31	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010587	449716.52	3769677.88	316.04	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010588	449716.21	3769643.88	315.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010589	449715.90	3769609.89	315.49	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010590	449715.59	3769575.89	315.22	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010591	449715.08	3769541.89	314.33	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010592	449714.51	3769507.90	313.24	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010593	449713.94	3769473.90	312.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010594	449713.38	3769439.91	311.07	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010595	449712.81	3769405.91	309.98	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010596	449712.24	3769371.92	308.90	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010597	449711.67	3769337.92	307.81	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010598	449711.10	3769303.93	306.72	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010599	449710.53	3769269.93	305.64	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010600	449709.96	3769235.93	304.55	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010601	449709.40	3769201.94	303.46	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010602	449708.83	3769167.94	302.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE14	L0010603	449708.26	3769133.95	301.29	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010604	449707.69	3769099.95	300.20	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010605	449707.12	3769065.96	299.12	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010606	449706.55	3769031.96	298.03	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010607	449703.94	3768998.07	298.52	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010608	449701.06	3768964.19	299.20	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010609	449698.19	3768930.31	299.88	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010610	449693.15	3768896.80	299.52	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010611	449684.90	3768863.81	297.60	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010612	449676.66	3768830.83	295.69	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010613	449668.41	3768797.84	293.78	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010614	449660.16	3768764.86	291.87	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010615	449650.02	3768732.43	291.59	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010616	449638.96	3768700.29	292.10	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010617	449627.89	3768668.14	292.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010618	449616.83	3768635.99	293.13	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010619	449605.76	3768603.84	293.65	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010620	449594.70	3768571.69	294.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010621	449583.63	3768539.54	294.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010622	449572.56	3768507.39	295.20	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010623	449561.32	3768475.31	295.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010624	449548.07	3768444.00	294.96	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010625	449534.83	3768412.69	294.29	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010626	449521.58	3768381.37	293.63	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010627	449508.33	3768350.06	292.97	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE14	L0010628	449495.08	3768318.75	292.31	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010629	449481.83	3768287.43	291.65	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010630	449468.59	3768256.12	290.99	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010631	449455.34	3768224.81	290.33	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010632	449442.09	3768193.50	289.67	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010633	449428.84	3768162.18	289.00	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010634	449415.59	3768130.87	288.34	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010635	449402.34	3768099.56	287.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010636	449389.10	3768068.25	287.02	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010637	449375.85	3768036.93	286.36	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010638	449362.64	3768005.60	285.83	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010639	449349.47	3767974.26	285.47	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010640	449336.31	3767942.91	285.12	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010641	449323.15	3767911.56	284.76	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010642	449309.98	3767880.21	284.41	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010643	449296.82	3767848.86	284.05	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010644	449286.30	3767816.60	283.60	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010645	449277.21	3767783.83	283.08	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010646	449268.12	3767751.07	282.57	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010647	449259.03	3767718.31	282.06	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010648	449249.94	3767685.55	281.55	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010649	449240.85	3767652.79	281.03	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010650	449234.61	3767619.39	280.39	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010651	449229.02	3767585.85	279.71	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010652	449223.43	3767552.32	279.04	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE14	L0010653	449217.84	3767518.78	278.36	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010654	449215.66	3767484.87	278.01	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010655	449213.96	3767450.92	277.71	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010656	449212.26	3767416.96	277.40	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010657	449210.56	3767383.00	277.10	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010658	449209.21	3767349.04	276.81	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010659	449209.62	3767315.04	276.59	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010660	449210.04	3767281.04	276.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010661	449210.45	3767247.05	276.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010662	449210.87	3767213.05	275.95	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010663	449211.29	3767179.05	275.73	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010664	449211.70	3767145.05	275.52	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010665	449212.12	3767111.06	275.30	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010666	449212.00	3767077.06	274.87	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010667	449211.84	3767043.06	274.44	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010668	449211.69	3767009.06	274.00	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010669	449211.54	3766975.06	273.56	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010670	449211.39	3766941.06	273.12	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010671	449211.23	3766907.06	272.69	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010672	449211.08	3766873.06	272.25	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010673	449210.93	3766839.06	271.81	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010674	449210.78	3766805.06	271.37	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010675	449210.62	3766771.06	270.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010676	449210.47	3766737.06	270.50	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010677	449210.32	3766703.06	270.06	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE14	L0010678	449210.17	3766669.06	269.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010679	449210.01	3766635.06	269.18	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010680	449209.86	3766601.06	268.75	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010681	449209.71	3766567.06	268.31	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010682	449209.55	3766533.06	267.87	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010683	449209.40	3766499.06	267.43	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010684	449209.25	3766465.06	266.99	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010685	449209.10	3766431.06	266.56	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010686	449208.94	3766397.06	266.12	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010687	449208.79	3766363.06	265.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010688	449208.64	3766329.06	265.24	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010689	449208.49	3766295.06	264.81	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010690	449208.33	3766261.06	264.37	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010691	449208.18	3766227.06	263.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010692	449208.03	3766193.06	263.49	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010693	449207.88	3766159.07	263.05	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010694	449207.72	3766125.07	262.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010695	449207.57	3766091.07	262.18	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010696	449207.42	3766057.07	261.74	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0010697	449207.27	3766023.07	261.30	4.15	0.00036	34.00	Surface-Based	15.81	3.86

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RTE15	L0010698	451650.62	3770811.70	317.17	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010699	451650.31	3770793.71	317.33	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010700	451650.00	3770775.71	317.50	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010701	451649.68	3770757.71	317.66	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010702	451649.37	3770739.71	317.82	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010703	451649.06	3770721.72	317.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010704	451648.75	3770703.72	318.15	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010705	451648.48	3770685.72	318.10	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010706	451648.27	3770667.72	317.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010707	451648.05	3770649.72	317.57	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010708	451647.83	3770631.72	317.30	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010709	451647.62	3770613.73	317.04	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010710	451647.40	3770595.73	316.78	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010711	451647.18	3770577.73	316.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010712	451646.96	3770559.73	316.25	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010713	451646.75	3770541.73	315.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010714	451646.53	3770523.73	315.72	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010715	451646.31	3770505.73	315.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010716	451646.10	3770487.74	315.19	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010717	451645.88	3770469.74	314.93	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010718	451645.66	3770451.74	314.67	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010719	451645.45	3770433.74	314.40	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010720	451645.23	3770415.74	314.14	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010721	451645.01	3770397.74	313.88	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010722	451644.79	3770379.74	313.61	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010723	451644.58	3770361.74	313.35	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010724	451644.36	3770343.75	313.08	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010725	451644.14	3770325.75	312.82	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010726	451643.93	3770307.75	312.56	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010727	451643.71	3770289.75	312.29	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010728	451643.49	3770271.75	312.03	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010729	451643.28	3770253.75	311.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010730	451643.06	3770235.75	311.50	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010731	451642.84	3770217.75	311.24	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010732	451642.62	3770199.76	310.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010733	451642.41	3770181.76	310.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010734	451642.19	3770163.76	310.45	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010735	451642.04	3770145.76	310.22	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010736	451641.88	3770127.76	309.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010737	451641.73	3770109.76	309.76	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010738	451641.58	3770091.76	309.53	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010739	451641.42	3770073.76	309.30	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010740	451641.27	3770055.76	309.08	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010741	451641.12	3770037.76	308.85	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010742	451640.96	3770019.76	308.62	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010743	451640.81	3770001.76	308.39	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010744	451640.66	3769983.77	308.16	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010745	451640.50	3769965.77	307.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010746	451640.35	3769947.77	307.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010747	451640.20	3769929.77	307.48	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010748	451640.05	3769911.77	307.25	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010749	451639.89	3769893.77	307.02	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010750	451639.74	3769875.77	306.79	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010751	451639.59	3769857.77	306.57	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010752	451639.43	3769839.77	306.34	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010753	451639.28	3769821.77	306.11	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010754	451639.13	3769803.77	305.88	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010755	451638.97	3769785.77	305.65	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010756	451638.82	3769767.77	305.42	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010757	451638.67	3769749.77	305.20	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010758	451638.51	3769731.77	304.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010759	451638.36	3769713.77	304.74	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010760	451638.21	3769695.78	304.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010761	451638.06	3769677.78	304.28	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010762	451637.90	3769659.78	304.06	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010763	451637.75	3769641.78	303.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010764	451637.60	3769623.78	303.60	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010765	451637.44	3769605.78	303.37	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010766	451637.29	3769587.78	303.14	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010767	451637.14	3769569.78	302.91	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010768	451636.98	3769551.78	302.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010769	451636.83	3769533.78	302.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010770	451636.68	3769515.78	302.23	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010771	451636.52	3769497.78	302.00	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010772	451636.37	3769479.78	301.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010773	451636.22	3769461.78	301.54	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010774	451636.07	3769443.78	301.32	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010775	451635.69	3769425.79	301.03	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE15	L0010776	451635.04	3769407.80	300.68	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010777	451634.39	3769389.81	300.32	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010778	451633.74	3769371.83	299.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010779	451633.10	3769353.84	299.61	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010780	451632.45	3769335.85	299.26	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010781	451631.80	3769317.86	298.90	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010782	451631.15	3769299.87	298.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010783	451630.50	3769281.88	298.19	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010784	451629.85	3769263.90	297.84	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010785	451629.20	3769245.91	297.48	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010786	451628.55	3769227.92	297.13	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010787	451627.91	3769209.93	296.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010788	451627.26	3769191.94	296.42	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010789	451626.62	3769173.95	296.07	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010790	451626.59	3769155.95	295.80	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010791	451626.55	3769137.95	295.54	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010792	451626.52	3769119.95	295.28	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010793	451626.49	3769101.95	295.02	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010794	451626.45	3769083.95	294.75	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010795	451626.42	3769065.95	294.49	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010796	451626.39	3769047.95	294.23	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010797	451626.35	3769029.95	293.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010798	451626.32	3769011.95	293.70	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010799	451626.29	3768993.95	293.44	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010800	451626.26	3768975.95	293.18	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE15	L0010801	451626.22	3768957.95	292.91	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010802	451626.19	3768939.95	292.65	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010803	451626.16	3768921.95	292.39	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010804	451626.12	3768903.95	292.13	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010805	451626.09	3768885.95	291.86	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010806	451626.06	3768867.95	291.60	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010807	451626.03	3768849.95	291.34	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010808	451625.99	3768831.95	291.08	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010809	451625.96	3768813.95	290.81	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010810	451625.93	3768795.95	290.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010811	451625.89	3768777.95	290.29	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010812	451625.86	3768759.95	290.03	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010813	451625.83	3768741.95	289.76	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010814	451625.79	3768723.95	289.50	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010815	451625.76	3768705.95	289.24	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010816	451625.73	3768687.95	288.98	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010817	451625.70	3768669.95	288.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010818	451625.66	3768651.95	288.45	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010819	451625.63	3768633.95	288.19	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010820	451625.60	3768615.95	287.93	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010821	451625.56	3768597.95	287.66	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010822	451625.53	3768579.95	287.40	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010823	451625.50	3768561.95	287.14	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010824	451625.47	3768543.95	286.88	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010825	451625.43	3768525.95	286.61	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE15	L0010826	451625.40	3768507.95	286.35	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010827	451625.37	3768489.95	286.09	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010828	451625.33	3768471.96	285.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010829	451625.30	3768453.96	285.56	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010830	451625.27	3768435.96	285.30	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010831	451625.23	3768417.96	285.04	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010832	451625.20	3768399.96	284.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010833	451625.17	3768381.96	284.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010834	451625.14	3768363.96	284.25	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010835	451625.10	3768345.96	283.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010836	451625.07	3768327.96	283.72	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010837	451625.04	3768309.96	283.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010838	451625.00	3768291.96	283.20	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010839	451624.97	3768273.96	282.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010840	451624.94	3768255.96	282.67	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010841	451624.91	3768237.96	282.41	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010842	451624.87	3768219.96	282.15	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010843	451624.84	3768201.96	281.89	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010844	451624.81	3768183.96	281.62	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010845	451624.77	3768165.96	281.36	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010846	451624.74	3768147.96	281.10	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010847	451624.71	3768129.96	280.84	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010848	451624.67	3768111.96	280.57	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010849	451624.64	3768093.96	280.31	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010850	451624.61	3768075.96	280.05	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE15	L0010851	451624.58	3768057.96	279.79	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010852	451624.54	3768039.96	279.52	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010853	451624.51	3768021.96	279.26	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010854	451624.48	3768003.96	279.00	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010855	451624.44	3767985.96	278.74	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010856	451624.41	3767967.96	278.47	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010857	451624.38	3767949.96	278.21	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010858	451624.35	3767931.96	277.95	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010859	451624.31	3767913.96	277.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010860	451624.28	3767895.96	277.42	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010861	451624.25	3767877.96	277.16	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010862	451624.21	3767859.96	276.90	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010863	451624.18	3767841.96	276.64	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010864	451624.15	3767823.96	276.37	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010865	451623.79	3767805.96	276.24	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010866	451622.98	3767787.98	276.30	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010867	451622.16	3767770.00	276.35	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010868	451621.35	3767752.02	276.40	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010869	451620.54	3767734.04	276.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010870	451619.73	3767716.06	276.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010871	451618.92	3767698.07	276.56	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010872	451618.10	3767680.09	276.62	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010873	451617.29	3767662.11	276.67	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010874	451616.48	3767644.13	276.72	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010875	451615.67	3767626.15	276.78	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010876	451614.86	3767608.17	276.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010877	451614.04	3767590.18	276.88	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010878	451613.23	3767572.20	276.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010879	451612.42	3767554.22	276.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010880	451611.61	3767536.24	277.04	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010881	451610.80	3767518.26	277.10	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010882	451610.53	3767500.26	276.84	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010883	451610.32	3767482.26	276.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010884	451610.11	3767464.26	276.27	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010885	451609.90	3767446.26	275.98	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010886	451609.69	3767428.26	275.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010887	451609.48	3767410.27	275.41	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010888	451609.27	3767392.27	275.12	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010889	451609.06	3767374.27	274.84	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010890	451608.85	3767356.27	274.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010891	451608.64	3767338.27	274.26	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010892	451608.43	3767320.27	273.98	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010893	451608.21	3767302.27	273.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010894	451608.00	3767284.27	273.41	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010895	451607.79	3767266.28	273.12	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010896	451607.58	3767248.28	272.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010897	451607.37	3767230.28	272.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010898	451607.16	3767212.28	272.26	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010899	451606.93	3767194.28	271.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010900	451606.68	3767176.28	271.74	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010901	451606.42	3767158.28	271.48	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010902	451606.16	3767140.29	271.23	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010903	451605.91	3767122.29	270.98	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010904	451605.65	3767104.29	270.73	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010905	451605.40	3767086.29	270.47	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010906	451605.14	3767068.29	270.22	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010907	451604.89	3767050.30	269.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010908	451604.63	3767032.30	269.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010909	451604.38	3767014.30	269.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010910	451604.12	3766996.30	269.21	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010911	451603.87	3766978.30	268.96	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010912	451603.61	3766960.30	268.70	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010913	451603.36	3766942.31	268.45	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010914	451603.10	3766924.31	268.20	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010915	451602.85	3766906.31	267.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010916	451602.59	3766888.31	267.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010917	451602.34	3766870.31	267.44	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010918	451602.08	3766852.32	267.19	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010919	451601.83	3766834.32	266.93	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010920	451601.57	3766816.32	266.68	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010921	451601.40	3766798.32	266.45	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010922	451601.35	3766780.32	266.27	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010923	451601.31	3766762.32	266.09	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010924	451601.27	3766744.32	265.90	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010925	451601.23	3766726.32	265.72	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE15	L0010926	451601.19	3766708.32	265.54	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010927	451601.15	3766690.32	265.35	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010928	451601.11	3766672.32	265.17	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010929	451601.07	3766654.32	264.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010930	451601.03	3766636.32	264.80	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010931	451600.98	3766618.32	264.62	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010932	451600.94	3766600.32	264.44	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010933	451600.90	3766582.32	264.25	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010934	451600.86	3766564.32	264.07	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010935	451600.82	3766546.32	263.89	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010936	451600.78	3766528.32	263.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010937	451600.74	3766510.32	263.52	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010938	451600.70	3766492.32	263.34	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010939	451600.66	3766474.32	263.16	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010940	451600.62	3766456.32	262.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010941	451600.57	3766438.32	262.79	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010942	451600.53	3766420.32	262.61	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010943	451600.49	3766402.32	262.42	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010944	451600.45	3766384.32	262.24	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010945	451600.41	3766366.32	262.06	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010946	451600.37	3766348.32	261.87	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010947	451600.33	3766330.32	261.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010948	451600.29	3766312.32	261.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010949	451600.25	3766294.32	261.32	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010950	451600.20	3766276.32	261.14	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010951	451600.16	3766258.32	260.96	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010952	451600.12	3766240.32	260.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010953	451600.08	3766222.32	260.59	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010954	451600.04	3766204.32	260.41	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010955	451600.00	3766186.32	260.22	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010956	451599.96	3766168.32	260.04	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010957	451599.92	3766150.32	259.86	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010958	451599.88	3766132.32	259.67	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010959	451599.84	3766114.32	259.49	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010960	451599.79	3766096.32	259.31	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010961	451599.75	3766078.32	259.13	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010962	451599.71	3766060.32	258.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010963	451599.67	3766042.32	258.76	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010964	451599.63	3766024.32	258.58	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010965	451599.59	3766006.32	258.39	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0010966	441586.28	3772594.45	361.49	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010967	441600.06	3772591.98	360.64	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010968	441613.84	3772589.51	359.79	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010969	441627.00	3772585.22	358.48	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010970	441639.40	3772578.73	356.60	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010971	441651.81	3772572.23	354.73	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010972	441664.85	3772567.25	355.08	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010973	441678.15	3772562.88	356.32	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0010974	441691.45	3772558.52	357.57	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010975	441705.40	3772557.33	358.85	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010976	441719.35	3772556.15	360.13	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010977	441733.34	3772555.67	360.43	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010978	441747.33	3772555.47	360.34	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010979	441761.33	3772555.27	360.26	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010980	441775.33	3772555.07	360.18	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010981	441789.33	3772554.87	360.09	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010982	441803.33	3772554.67	360.01	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010983	441817.33	3772554.47	359.92	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010984	441831.33	3772554.27	359.84	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010985	441845.32	3772554.07	359.75	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010986	441859.32	3772553.87	359.67	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010987	441873.32	3772553.67	359.58	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010988	441887.32	3772553.47	359.50	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010989	441901.32	3772553.27	359.42	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010990	441915.32	3772553.07	359.33	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010991	441929.32	3772552.87	359.25	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010992	441943.31	3772552.67	359.16	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010993	441957.31	3772552.47	359.08	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010994	441971.31	3772552.27	358.99	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010995	441985.31	3772552.07	358.91	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010996	441999.31	3772551.87	358.82	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010997	442013.31	3772551.67	358.74	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0010998	442027.31	3772551.41	358.46	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

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RTE18	L0010999	442041.30	3772551.15	358.18	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011000	442055.30	3772550.89	357.90	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011001	442069.30	3772550.63	357.61	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011002	442083.30	3772550.37	357.33	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011003	442097.29	3772550.10	357.05	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011004	442111.29	3772549.84	356.77	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011005	442125.29	3772549.58	356.49	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011006	442139.29	3772549.32	356.21	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011007	442153.28	3772549.06	355.93	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011008	442167.28	3772548.80	355.65	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011009	442181.28	3772548.54	355.37	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011010	442195.28	3772548.28	355.09	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011011	442209.27	3772548.04	354.84	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011012	442223.27	3772547.83	354.62	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011013	442237.27	3772547.63	354.40	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011014	442251.27	3772547.42	354.18	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011015	442265.27	3772547.21	353.96	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011016	442279.27	3772547.00	353.74	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011017	442293.26	3772546.79	353.51	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011018	442307.26	3772546.58	353.29	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011019	442321.26	3772546.37	353.07	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011020	442335.26	3772546.16	352.85	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011021	442349.26	3772545.95	352.63	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011022	442363.26	3772545.74	352.41	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011023	442377.26	3772545.53	352.19	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

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RTE18	L0011024	442391.25	3772545.32	351.97	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011025	442405.25	3772545.11	351.75	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011026	442419.25	3772544.90	351.53	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011027	442433.25	3772544.69	351.31	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011028	442447.25	3772544.49	351.09	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011029	442461.25	3772544.28	350.87	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011030	442475.24	3772544.07	350.65	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011031	442489.24	3772543.86	350.43	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011032	442503.24	3772543.65	350.21	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011033	442517.24	3772543.44	349.99	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011034	442531.24	3772543.23	349.77	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011035	442545.24	3772543.02	349.55	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011036	442559.23	3772542.81	349.33	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011037	442573.23	3772542.60	349.11	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011038	442587.23	3772542.39	348.88	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011039	442601.23	3772542.18	348.66	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011040	442615.23	3772541.97	348.44	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011041	442629.23	3772541.76	348.22	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011042	442643.23	3772541.58	348.04	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011043	442657.23	3772541.46	347.94	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011044	442671.22	3772541.33	347.83	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011045	442685.22	3772541.21	347.73	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011046	442699.22	3772541.08	347.63	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011047	442713.22	3772540.96	347.53	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011048	442727.22	3772540.83	347.43	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011049	442741.22	3772540.71	347.32	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011050	442755.22	3772540.58	347.22	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011051	442769.22	3772540.46	347.12	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011052	442783.22	3772540.34	347.02	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011053	442797.22	3772540.21	346.91	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011054	442811.22	3772540.09	346.81	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011055	442825.22	3772539.96	346.71	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011056	442839.22	3772539.84	346.61	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011057	442853.22	3772539.71	346.51	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011058	442867.22	3772539.59	346.40	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011059	442881.22	3772539.47	346.30	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011060	442895.22	3772539.34	346.20	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011061	442909.22	3772539.22	346.10	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011062	442923.21	3772539.09	345.99	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011063	442937.21	3772538.97	345.89	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011064	442951.21	3772538.84	345.79	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011065	442965.21	3772538.72	345.69	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011066	442979.21	3772538.59	345.58	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011067	442993.21	3772538.47	345.48	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011068	443007.21	3772538.35	345.38	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011069	443021.21	3772538.22	345.28	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011070	443035.21	3772538.10	345.18	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011071	443049.21	3772537.97	345.07	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011072	443063.21	3772537.85	344.97	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011073	443077.21	3772537.72	344.87	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011074	443091.21	3772537.60	344.77	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011075	443105.21	3772537.47	344.66	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011076	443119.21	3772537.35	344.56	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011077	443133.21	3772537.23	344.46	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011078	443147.21	3772537.10	344.36	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011079	443161.21	3772536.98	344.26	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011080	443175.20	3772536.85	344.15	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011081	443189.20	3772536.73	344.05	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011082	443203.20	3772536.60	343.95	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011083	443217.20	3772536.48	343.85	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011084	443231.20	3772536.36	343.74	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011085	443245.20	3772536.23	343.64	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011086	443259.20	3772536.11	343.54	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011087	443273.20	3772535.98	343.44	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011088	443287.20	3772535.86	343.34	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011089	443301.20	3772535.73	343.23	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011090	443315.20	3772535.61	343.13	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011091	443329.20	3772535.48	343.03	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011092	443343.20	3772535.36	342.93	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011093	443357.20	3772535.24	342.82	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011094	443371.20	3772535.11	342.72	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011095	443385.20	3772534.99	342.62	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011096	443399.20	3772534.86	342.52	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011097	443413.20	3772534.74	342.42	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011098	443427.19	3772534.61	342.31	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011099	443441.19	3772534.49	342.21	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011100	443455.19	3772534.36	342.11	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011101	443469.19	3772534.24	342.01	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011102	443483.19	3772534.12	341.90	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011103	443497.19	3772533.99	341.80	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011104	443511.19	3772533.87	341.70	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011105	443525.19	3772533.74	341.60	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011106	443539.19	3772533.62	341.50	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011107	443553.19	3772533.49	341.39	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011108	443567.19	3772533.37	341.29	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011109	443581.19	3772533.25	341.19	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011110	443595.19	3772533.12	341.09	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011111	443609.19	3772533.00	340.98	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86
	L0011112	443623.19	3772532.87	340.88	0.00	6.36E-6	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011113	442013.04	3770958.24	328.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011114	442026.05	3770953.07	328.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011115	442039.19	3770948.35	328.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011116	442052.98	3770945.97	327.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011117	442066.85	3770944.33	326.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011118	442080.85	3770944.11	326.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011119	442094.85	3770943.88	326.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011120	442108.85	3770943.66	326.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011121	442122.84	3770943.43	326.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011122	442136.84	3770943.21	326.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011123	442150.84	3770942.98	326.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011124	442164.84	3770942.76	326.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011125	442178.84	3770942.58	326.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011126	442192.84	3770942.43	326.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011127	442206.84	3770942.28	326.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011128	442220.83	3770942.12	325.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011129	442234.83	3770941.97	325.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011130	442248.83	3770941.82	325.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011131	442262.83	3770941.67	325.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011132	442276.83	3770941.52	325.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011133	442290.83	3770941.36	325.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011134	442304.83	3770941.21	325.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011135	442318.83	3770941.06	325.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011136	442332.83	3770940.91	325.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011137	442346.83	3770940.76	324.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011138	442360.83	3770940.60	324.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011139	442374.83	3770940.45	324.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011140	442388.82	3770940.30	324.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011141	442402.82	3770940.15	324.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011142	442416.82	3770940.00	324.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011143	442430.82	3770939.85	324.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011144	442444.82	3770939.69	324.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011145	442458.82	3770939.54	323.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011146	442472.82	3770939.39	323.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011147	442486.82	3770939.24	323.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011148	442500.82	3770939.09	323.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011149	442514.82	3770938.93	323.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011150	442528.82	3770938.78	323.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011151	442542.82	3770938.63	323.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011152	442556.81	3770938.48	323.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011153	442570.81	3770938.33	323.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011154	442584.81	3770938.17	322.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011155	442598.81	3770938.02	322.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011156	442612.81	3770937.87	322.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011157	442626.81	3770937.72	322.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011158	442640.81	3770937.57	322.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011159	442654.81	3770937.41	322.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011160	442668.81	3770937.26	322.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011161	442682.81	3770937.11	322.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011162	442696.81	3770936.97	322.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011163	442710.81	3770936.83	322.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011164	442724.81	3770936.69	322.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011165	442738.80	3770936.55	321.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011166	442752.80	3770936.41	321.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011167	442766.80	3770936.27	321.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011168	442780.80	3770936.13	321.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011169	442794.80	3770935.99	321.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011170	442808.80	3770935.85	321.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011171	442822.80	3770935.71	321.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011172	442836.80	3770935.58	321.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011173	442850.80	3770935.44	321.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011174	442864.80	3770935.30	321.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011175	442878.80	3770935.16	321.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011176	442892.80	3770935.02	321.29	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011177	442906.80	3770934.88	321.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011178	442920.80	3770934.74	321.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011179	442934.79	3770934.60	321.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011180	442948.79	3770934.46	321.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011181	442962.79	3770934.32	320.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011182	442976.79	3770934.18	320.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011183	442990.79	3770934.04	320.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011184	443004.79	3770933.90	320.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011185	443018.79	3770933.76	320.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011186	443032.79	3770933.62	320.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011187	443046.79	3770933.48	320.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011188	443060.79	3770933.34	320.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011189	443074.79	3770933.20	320.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011190	443088.79	3770933.06	320.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011191	443102.79	3770932.92	320.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011192	443116.79	3770932.78	320.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011193	443130.79	3770932.64	320.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011194	443144.78	3770932.50	320.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011195	443158.78	3770932.36	320.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011196	443172.78	3770932.22	320.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011197	443186.78	3770932.08	320.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011198	443200.78	3770931.94	319.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011199	443214.78	3770931.80	319.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011200	443228.78	3770931.67	319.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011201	443242.78	3770931.53	319.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011202	443256.78	3770931.39	319.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011203	443270.78	3770931.25	319.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011204	443284.78	3770931.11	319.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011205	443298.78	3770930.97	319.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011206	443312.78	3770930.83	319.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011207	443326.78	3770930.69	319.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011208	443340.77	3770930.55	319.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011209	443354.77	3770930.41	319.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011210	443368.77	3770930.27	319.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011211	443382.77	3770930.13	319.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011212	443396.77	3770929.99	319.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011213	443410.77	3770929.85	319.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011214	443424.77	3770929.71	318.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011215	443438.77	3770929.57	318.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011216	443452.77	3770929.43	318.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011217	443466.77	3770929.29	318.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011218	443480.77	3770929.15	318.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011219	443494.77	3770929.01	318.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011220	443508.77	3770928.87	318.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011221	443522.77	3770928.73	318.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011222	443536.76	3770928.59	318.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011223	443550.76	3770928.45	318.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011224	443564.76	3770928.31	318.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011225	443578.76	3770928.17	318.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011226	443592.76	3770928.03	318.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011227	443606.76	3770927.90	318.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011228	443620.76	3770927.76	318.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011229	443634.76	3770927.62	318.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011230	443648.76	3770927.48	318.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011231	443662.76	3770927.34	317.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011232	443676.76	3770927.20	317.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011233	443690.76	3770927.06	317.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011234	443704.76	3770926.92	317.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011235	443718.76	3770926.78	317.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011236	443732.76	3770926.64	317.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011237	443746.75	3770926.50	317.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011238	443760.75	3770926.36	317.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011239	443774.75	3770926.22	317.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011240	443788.75	3770926.08	317.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011241	443802.75	3770925.94	317.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011242	443816.75	3770925.80	317.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011243	443830.75	3770925.66	317.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011244	443844.75	3770925.52	317.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011245	443858.75	3770925.38	317.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011246	443872.75	3770925.24	317.03	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011247	443886.75	3770925.10	316.97	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011248	443900.75	3770924.96	316.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011249	443914.75	3770924.82	316.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011250	443928.75	3770924.68	316.79	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011251	443942.74	3770924.54	316.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011252	443956.74	3770924.40	316.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011253	443970.74	3770924.26	316.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011254	443984.74	3770924.12	316.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011255	443998.74	3770923.99	316.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011256	444012.74	3770923.85	316.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011257	444026.74	3770923.71	316.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011258	444040.74	3770923.57	316.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011259	444054.74	3770923.43	316.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011260	444068.74	3770923.29	316.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011261	444082.74	3770923.15	316.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011262	444096.74	3770923.01	316.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011263	444110.74	3770922.87	316.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011264	444124.74	3770922.73	315.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011265	444138.73	3770922.59	315.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011266	444152.73	3770922.45	315.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011267	444166.73	3770922.31	315.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011268	444180.73	3770922.17	315.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011269	444194.73	3770922.03	315.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011270	444208.73	3770921.89	315.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011271	444222.73	3770921.75	315.51	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011272	444236.73	3770921.61	315.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011273	444250.73	3770921.47	315.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011274	444264.73	3770921.33	315.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011275	444278.73	3770921.19	315.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011276	444292.73	3770921.05	315.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011277	444306.73	3770920.91	315.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011278	444320.73	3770920.77	315.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011279	444334.73	3770920.64	315.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011280	444348.72	3770920.50	315.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011281	444362.72	3770920.37	315.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011282	444376.72	3770920.23	315.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011283	444390.72	3770920.10	315.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011284	444404.72	3770919.97	315.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011285	444418.72	3770919.83	315.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011286	444432.72	3770919.70	315.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011287	444446.72	3770919.57	315.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011288	444460.72	3770919.43	315.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011289	444474.72	3770919.30	315.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011290	444488.72	3770919.16	315.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011291	444502.72	3770919.03	315.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011292	444516.72	3770918.90	315.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011293	444530.72	3770918.76	315.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011294	444544.72	3770918.63	315.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011295	444558.71	3770918.50	315.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011296	444572.71	3770918.36	315.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011297	444586.71	3770918.23	315.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011298	444600.71	3770918.09	315.29	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011299	444614.71	3770917.96	315.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011300	444628.71	3770917.83	315.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011301	444642.71	3770917.69	315.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011302	444656.71	3770917.56	315.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011303	444670.71	3770917.42	315.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011304	444684.71	3770917.29	315.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011305	444698.71	3770917.16	315.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011306	444712.71	3770917.02	315.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011307	444726.71	3770916.89	315.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011308	444740.71	3770916.76	315.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011309	444754.71	3770916.62	315.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011310	444768.71	3770916.49	315.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011311	444782.70	3770916.35	315.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011312	444796.70	3770916.22	315.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011313	444810.70	3770916.09	315.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011314	444824.70	3770915.95	315.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011315	444838.70	3770915.82	315.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011316	444852.70	3770915.69	315.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011317	444866.70	3770915.55	315.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011318	444880.70	3770915.42	315.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011319	444894.70	3770915.28	315.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011320	444908.70	3770915.15	315.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011321	444922.70	3770915.02	315.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011322	444936.70	3770914.88	315.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011323	444950.70	3770914.75	315.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011324	444964.70	3770914.61	315.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011325	444978.70	3770914.48	315.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011326	444992.70	3770914.35	315.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011327	445006.69	3770914.21	315.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011328	445020.69	3770914.08	315.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011329	445034.69	3770913.95	315.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011330	445048.69	3770913.81	315.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011331	445062.69	3770913.68	315.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011332	445076.69	3770913.54	315.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011333	445090.69	3770913.41	315.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011334	445104.69	3770913.28	315.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011335	445118.69	3770913.14	315.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011336	445132.69	3770913.01	315.75	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011337	445146.69	3770912.88	315.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011338	445160.69	3770912.74	315.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011339	445174.69	3770912.61	315.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011340	445188.69	3770912.47	315.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011341	445202.69	3770912.34	315.81	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011342	445216.68	3770912.21	315.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011343	445230.68	3770912.07	315.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011344	445244.68	3770911.94	315.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011345	445258.68	3770911.79	315.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011346	445272.68	3770911.62	315.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011347	445286.68	3770911.45	315.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011348	445300.68	3770911.28	315.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011349	445314.68	3770911.11	315.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011350	445328.68	3770910.94	315.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011351	445342.68	3770910.77	315.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011352	445356.68	3770910.61	316.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011353	445370.67	3770910.44	316.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011354	445384.67	3770910.27	316.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011355	445398.67	3770910.10	316.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011356	445412.67	3770909.93	316.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011357	445426.67	3770909.76	316.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011358	445440.67	3770909.59	316.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011359	445454.67	3770909.43	316.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011360	445468.67	3770909.26	316.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011361	445482.67	3770909.09	316.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011362	445496.67	3770908.92	316.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011363	445510.66	3770908.75	316.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011364	445524.66	3770908.58	316.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011365	445538.66	3770908.41	316.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011366	445552.66	3770908.25	316.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011367	445566.66	3770908.08	316.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011368	445580.66	3770907.91	316.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011369	445594.66	3770907.74	316.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011370	445608.66	3770907.57	316.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011371	445622.66	3770907.40	316.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011372	445636.66	3770907.23	316.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011373	445650.65	3770907.06	316.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011374	445664.65	3770906.90	316.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011375	445678.65	3770906.73	316.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011376	445692.65	3770906.56	316.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011377	445706.65	3770906.39	316.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011378	445720.65	3770906.22	316.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011379	445734.65	3770906.05	316.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011380	445748.65	3770905.88	316.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011381	445762.65	3770905.72	316.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011382	445776.65	3770905.55	316.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011383	445790.64	3770905.38	316.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011384	445804.64	3770905.21	316.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011385	445818.64	3770905.04	316.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011386	445832.64	3770904.87	316.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011387	445846.64	3770904.70	316.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011388	445860.64	3770904.53	316.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011389	445874.64	3770904.37	316.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011390	445888.64	3770904.20	316.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011391	445902.64	3770904.03	316.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011392	445916.63	3770903.86	316.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011393	445930.63	3770903.69	316.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011394	445944.63	3770903.52	316.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011395	445958.63	3770903.35	316.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011396	445972.63	3770903.19	316.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011397	445986.63	3770903.02	316.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011398	446000.63	3770902.85	316.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011399	446014.63	3770902.68	316.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011400	446028.63	3770902.51	316.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011401	446042.63	3770902.34	316.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011402	446056.62	3770902.17	317.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011403	446070.62	3770901.86	316.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011404	446084.62	3770901.53	316.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011405	446098.61	3770901.20	316.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011406	446112.61	3770900.87	316.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011407	446126.61	3770900.54	316.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011408	446140.60	3770900.20	316.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011409	446154.60	3770899.87	316.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011410	446168.59	3770899.54	316.79	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011411	446182.59	3770899.21	316.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011412	446196.59	3770898.88	316.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011413	446210.58	3770898.55	316.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011414	446224.58	3770898.21	316.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011415	446238.57	3770897.88	316.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011416	446252.57	3770897.55	316.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011417	446266.57	3770897.22	316.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011418	446280.56	3770896.89	316.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011419	446294.56	3770896.56	316.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011420	446308.55	3770896.22	316.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011421	446322.55	3770895.89	316.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011422	446336.55	3770895.56	316.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011423	446350.54	3770895.23	316.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011424	446364.54	3770894.90	316.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011425	446378.53	3770894.56	316.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011426	446392.53	3770894.23	316.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011427	446406.53	3770893.90	316.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011428	446420.52	3770893.57	316.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011429	446434.52	3770893.24	316.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011430	446448.52	3770892.91	316.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011431	446462.51	3770892.57	316.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011432	446476.51	3770892.24	316.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011433	446490.50	3770891.91	316.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011434	446504.50	3770891.58	316.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011435	446518.50	3770891.25	316.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011436	446532.49	3770890.92	316.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011437	446546.49	3770890.58	316.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011438	446560.48	3770890.25	316.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011439	446574.48	3770889.92	316.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011440	446588.48	3770889.59	315.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011441	446602.47	3770889.26	315.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011442	446616.47	3770888.93	315.93	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011443	446630.46	3770888.59	315.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011444	446644.46	3770888.26	315.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011445	446658.46	3770887.93	315.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011446	446672.45	3770887.60	315.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011447	446686.45	3770887.27	315.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011448	446700.44	3770886.93	315.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011449	446714.44	3770886.60	315.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011450	446728.44	3770886.27	315.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011451	446742.43	3770885.94	315.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011452	446756.43	3770885.61	315.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011453	446770.42	3770885.28	315.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011454	446784.42	3770884.94	315.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011455	446798.42	3770884.61	315.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011456	446812.41	3770884.28	315.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011457	446826.41	3770883.95	315.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011458	446840.41	3770883.62	315.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011459	446854.40	3770883.29	315.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011460	446868.40	3770882.95	315.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011461	446882.39	3770882.67	315.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011462	446896.39	3770882.51	315.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011463	446910.39	3770882.35	315.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011464	446924.39	3770882.19	315.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011465	446938.39	3770882.04	315.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011466	446952.39	3770881.88	315.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011467	446966.39	3770881.72	315.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011468	446980.39	3770881.56	315.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011469	446994.39	3770881.41	315.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011470	447008.39	3770881.25	315.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011471	447022.39	3770881.09	315.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011472	447036.38	3770880.93	315.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011473	447050.38	3770880.78	315.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011474	447064.38	3770880.62	315.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011475	447078.38	3770880.46	315.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011476	447092.38	3770880.30	315.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011477	447106.38	3770880.15	315.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011478	447120.38	3770879.99	315.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011479	447134.38	3770879.83	315.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011480	447148.38	3770879.67	315.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011481	447162.38	3770879.52	315.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011482	447176.38	3770879.36	315.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011483	447190.37	3770879.20	315.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011484	447204.37	3770879.05	315.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011485	447218.37	3770878.89	315.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011486	447232.37	3770878.73	315.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011487	447246.37	3770878.57	315.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011488	447260.37	3770878.42	315.81	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011489	447274.37	3770878.26	315.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011490	447288.37	3770878.10	315.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011491	447302.37	3770877.94	315.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011492	447316.37	3770877.79	315.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011493	447330.37	3770877.63	315.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011494	447344.36	3770877.47	315.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011495	447358.36	3770877.31	315.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011496	447372.36	3770877.16	315.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011497	447386.36	3770877.00	315.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011498	447400.36	3770876.84	315.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011499	447414.36	3770876.68	315.97	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011500	447428.36	3770876.53	315.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011501	447442.36	3770876.37	315.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011502	447456.36	3770876.21	316.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011503	447470.36	3770876.05	316.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011504	447484.36	3770875.90	316.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011505	447498.36	3770875.74	316.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011506	447512.35	3770875.58	316.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011507	447526.35	3770875.42	316.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011508	447540.35	3770875.27	316.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011509	447554.35	3770875.11	316.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011510	447568.35	3770874.95	316.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011511	447582.35	3770874.79	316.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011512	447596.35	3770874.64	316.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011513	447610.35	3770874.48	316.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011514	447624.35	3770874.32	316.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011515	447638.35	3770874.17	316.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011516	447652.35	3770874.01	316.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011517	447666.34	3770873.85	316.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011518	447680.34	3770873.69	316.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011519	447694.34	3770873.54	316.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011520	447708.34	3770873.38	316.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011521	447722.34	3770873.22	316.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011522	447736.34	3770873.06	316.29	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011523	447750.34	3770872.91	316.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011524	447764.34	3770872.75	316.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011525	447778.34	3770872.59	316.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011526	447792.34	3770872.43	316.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011527	447806.34	3770872.28	316.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011528	447820.33	3770872.12	316.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011529	447834.33	3770871.96	316.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011530	447848.33	3770871.80	316.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011531	447862.33	3770871.65	316.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011532	447876.33	3770871.49	316.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011533	447890.33	3770871.33	316.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011534	447904.33	3770871.17	316.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011535	447918.33	3770871.02	316.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011536	447932.33	3770870.86	316.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011537	447946.33	3770870.70	316.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011538	447960.33	3770870.54	316.51	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011539	447974.33	3770870.39	316.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011540	447988.32	3770870.23	316.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011541	448002.32	3770870.07	316.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011542	448016.32	3770869.91	316.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011543	448030.32	3770869.76	316.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011544	448044.32	3770869.60	316.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011545	448058.32	3770869.44	316.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011546	448072.32	3770869.28	316.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011547	448086.32	3770869.13	316.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011548	448100.32	3770868.97	316.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011549	448114.32	3770868.81	316.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011550	448128.32	3770868.66	316.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011551	448142.31	3770868.50	316.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011552	448156.31	3770868.34	316.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011553	448170.31	3770868.18	316.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011554	448184.31	3770868.03	316.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011555	448198.31	3770867.87	316.75	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011556	448212.31	3770867.71	316.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011557	448226.31	3770867.55	316.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011558	448240.31	3770867.40	316.79	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011559	448254.31	3770867.24	316.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011560	448268.31	3770867.08	316.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011561	448282.31	3770866.92	316.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011562	448296.30	3770866.77	316.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011563	448310.30	3770866.61	316.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011564	448324.30	3770866.45	316.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011565	448338.30	3770866.29	316.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011566	448352.30	3770866.14	316.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011567	448366.30	3770865.98	316.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011568	448380.30	3770865.82	316.93	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011569	448394.30	3770865.66	316.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011570	448408.30	3770865.51	316.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011571	448422.30	3770865.35	316.97	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011572	448436.30	3770865.19	316.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011573	448450.29	3770865.03	317.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011574	448464.29	3770864.88	317.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011575	448478.29	3770864.72	317.03	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011576	448492.29	3770864.57	317.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011577	448506.29	3770864.44	317.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011578	448520.29	3770864.30	317.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011579	448534.29	3770864.17	317.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011580	448548.29	3770864.04	317.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011581	448562.29	3770863.91	317.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011582	448576.29	3770863.78	317.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011583	448590.29	3770863.65	317.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011584	448604.29	3770863.52	317.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011585	448618.29	3770863.39	317.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011586	448632.29	3770863.26	317.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011587	448646.29	3770863.13	317.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011588	448660.28	3770863.00	317.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011589	448674.28	3770862.87	317.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011590	448688.28	3770862.73	317.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011591	448702.28	3770862.60	317.79	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011592	448716.28	3770862.47	317.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011593	448730.28	3770862.34	317.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011594	448744.28	3770862.21	317.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011595	448758.28	3770862.08	317.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011596	448772.28	3770861.95	318.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011597	448786.28	3770861.82	318.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011598	448800.28	3770861.69	318.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011599	448814.28	3770861.56	318.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011600	448828.28	3770861.43	318.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011601	448842.28	3770861.29	318.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011602	448856.28	3770861.16	318.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011603	448870.28	3770861.03	318.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011604	448884.28	3770860.90	318.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011605	448898.27	3770860.77	318.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011606	448912.27	3770860.64	318.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011607	448926.27	3770860.51	318.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011608	448940.27	3770860.38	318.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011609	448954.27	3770860.25	318.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011610	448968.27	3770860.12	318.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011611	448982.27	3770859.99	318.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011612	448996.27	3770859.86	318.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011613	449010.27	3770859.72	318.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011614	449024.27	3770859.59	318.93	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011615	449038.27	3770859.46	318.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011616	449052.27	3770859.33	319.03	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011617	449066.27	3770859.20	319.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011618	449080.27	3770859.07	319.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011619	449094.27	3770858.94	319.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011620	449108.27	3770858.81	319.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011621	449122.26	3770858.68	319.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011622	449136.26	3770858.55	319.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011623	449150.26	3770858.42	319.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011624	449164.26	3770858.28	319.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011625	449178.26	3770858.15	319.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011626	449192.26	3770858.02	319.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011627	449206.26	3770857.89	319.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011628	449220.26	3770857.76	319.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011629	449234.26	3770857.63	319.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011630	449248.26	3770857.50	319.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011631	449262.26	3770857.37	319.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011632	449276.26	3770857.24	319.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011633	449290.26	3770857.11	319.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011634	449304.26	3770856.98	319.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011635	449318.26	3770856.85	319.97	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011636	449332.26	3770856.71	320.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011637	449346.26	3770856.58	320.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011638	449360.25	3770856.45	320.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011639	449374.25	3770856.32	320.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011640	449388.25	3770856.19	320.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011641	449402.25	3770856.06	320.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011642	449416.25	3770855.93	320.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011643	449430.25	3770855.80	320.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011644	449444.25	3770855.67	320.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011645	449458.25	3770855.54	320.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011646	449472.25	3770855.41	320.51	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011647	449486.25	3770855.28	320.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011648	449500.25	3770855.14	320.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011649	449514.25	3770855.01	320.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011650	449528.25	3770854.88	320.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011651	449542.25	3770854.75	320.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011652	449556.25	3770854.62	320.81	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011653	449570.25	3770854.49	320.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011654	449584.24	3770854.36	320.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011655	449598.24	3770854.23	320.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011656	449612.24	3770854.10	321.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011657	449626.24	3770853.97	321.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011658	449640.24	3770853.84	321.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011659	449654.24	3770853.70	321.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011660	449668.24	3770853.57	321.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011661	449682.24	3770853.44	321.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011662	449696.24	3770853.31	321.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011663	449710.24	3770853.18	321.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011664	449724.24	3770853.05	321.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011665	449738.24	3770852.92	321.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011666	449752.24	3770852.79	321.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011667	449766.24	3770852.66	321.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011668	449780.24	3770852.53	321.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011669	449794.24	3770852.40	321.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011670	449808.23	3770852.27	321.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011671	449822.23	3770852.13	321.75	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011672	449836.23	3770852.01	321.75	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011673	449850.23	3770851.91	321.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011674	449864.23	3770851.80	321.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011675	449878.23	3770851.69	321.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011676	449892.23	3770851.58	321.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011677	449906.23	3770851.47	321.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011678	449920.23	3770851.37	321.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011679	449934.23	3770851.26	321.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011680	449948.23	3770851.15	321.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011681	449962.23	3770851.04	321.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011682	449976.23	3770850.93	321.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011683	449990.23	3770850.83	321.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011684	450004.23	3770850.72	321.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011685	450018.23	3770850.61	321.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011686	450032.23	3770850.50	321.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011687	450046.23	3770850.39	321.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011688	450060.23	3770850.29	321.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011689	450074.23	3770850.18	321.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011690	450088.23	3770850.07	321.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011691	450102.23	3770849.96	321.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011692	450116.23	3770849.85	321.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011693	450130.22	3770849.75	320.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011694	450144.22	3770849.64	320.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011695	450158.22	3770849.53	320.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011696	450172.22	3770849.42	320.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011697	450186.22	3770849.31	320.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011698	450200.22	3770849.21	320.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011699	450214.22	3770849.10	320.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011700	450228.22	3770848.99	320.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011701	450242.22	3770848.88	320.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011702	450256.22	3770848.77	320.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011703	450270.22	3770848.67	320.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011704	450284.22	3770848.56	320.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011705	450298.22	3770848.45	320.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011706	450312.22	3770848.34	320.51	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011707	450326.22	3770848.23	320.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011708	450340.22	3770848.13	320.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011709	450354.22	3770848.02	320.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011710	450368.22	3770847.91	320.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011711	450382.22	3770847.80	320.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011712	450396.22	3770847.69	320.29	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011713	450410.22	3770847.59	320.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011714	450424.22	3770847.48	320.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011715	450438.22	3770847.37	320.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011716	450452.22	3770847.26	320.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011717	450466.21	3770847.15	320.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011718	450480.21	3770847.05	320.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011719	450494.21	3770846.94	320.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011720	450508.21	3770846.83	320.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011721	450522.21	3770846.72	319.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011722	450536.21	3770846.61	319.93	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011723	450550.21	3770846.51	319.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011724	450564.21	3770846.40	319.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011725	450578.21	3770846.29	319.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011726	450592.21	3770846.18	319.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011727	450606.21	3770846.07	319.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011728	450620.21	3770845.97	319.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011729	450634.21	3770845.86	319.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011730	450648.21	3770845.75	319.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011731	450662.21	3770845.64	319.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011732	450676.21	3770845.53	319.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011733	450690.21	3770845.43	319.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011734	450704.21	3770845.32	319.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011735	450718.21	3770845.21	319.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011736	450732.21	3770845.10	319.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011737	450746.21	3770844.99	319.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011738	450760.21	3770844.89	319.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011739	450774.21	3770844.78	319.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011740	450788.21	3770844.67	319.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011741	450802.20	3770844.56	319.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011742	450816.20	3770844.45	319.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011743	450830.20	3770844.35	319.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011744	450844.20	3770844.24	319.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011745	450858.20	3770844.13	319.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011746	450872.20	3770844.02	319.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011747	450886.20	3770843.91	319.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011748	450900.20	3770843.81	318.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011749	450914.20	3770843.70	318.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011750	450928.20	3770843.59	318.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011751	450942.20	3770843.48	318.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011752	450956.20	3770843.37	318.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011753	450970.20	3770843.27	318.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011754	450984.20	3770843.16	318.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011755	450998.20	3770843.05	318.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011756	451012.20	3770842.94	318.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011757	451026.20	3770842.83	318.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011758	451040.20	3770842.73	318.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011759	451054.20	3770842.62	318.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011760	451068.20	3770842.51	318.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011761	451082.20	3770842.40	318.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011762	451096.20	3770842.29	318.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011763	451110.20	3770842.19	318.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011764	451124.20	3770842.08	318.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011765	451138.19	3770841.97	318.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011766	451152.19	3770841.86	318.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011767	451166.19	3770841.75	318.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011768	451180.19	3770841.65	318.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011769	451194.19	3770841.54	318.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011770	451208.19	3770841.43	318.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011771	451222.19	3770841.32	318.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011772	451236.19	3770841.21	318.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011773	451250.19	3770841.11	318.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011774	451264.19	3770841.00	318.03	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011775	451278.19	3770840.89	317.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011776	451292.19	3770840.78	317.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011777	451306.19	3770840.67	317.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011778	451320.19	3770840.57	317.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011779	451334.19	3770840.46	317.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011780	451348.19	3770840.35	317.81	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011781	451362.19	3770840.24	317.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011782	451376.19	3770840.13	317.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011783	451390.19	3770840.03	317.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011784	451404.19	3770839.92	317.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011785	451418.19	3770839.81	317.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011786	451432.19	3770839.70	317.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011787	451446.19	3770839.59	317.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011788	451460.19	3770839.49	317.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011789	451474.18	3770839.38	317.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011790	451488.18	3770839.27	317.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011791	451502.18	3770839.16	317.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011792	451516.18	3770839.05	317.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011793	451530.18	3770838.95	317.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011794	451544.18	3770838.84	317.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011795	451558.18	3770838.73	317.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011796	451572.18	3770838.62	317.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011797	451586.18	3770838.51	317.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011798	451600.18	3770838.41	317.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011799	451614.18	3770838.30	317.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011800	451628.18	3770838.19	317.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011801	451642.18	3770838.08	317.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0011802	437197.55	3772041.54	353.91	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011803	437231.55	3772041.46	354.05	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011804	437265.55	3772041.38	354.19	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011805	437299.55	3772041.30	354.33	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011806	437333.55	3772041.22	354.47	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011807	437367.55	3772041.14	354.61	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011808	437401.55	3772041.06	354.74	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011809	437435.55	3772040.98	354.88	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011810	437469.55	3772040.90	355.02	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011811	437503.55	3772040.82	355.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011812	437537.55	3772040.74	355.30	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011813	437571.55	3772040.66	355.44	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011814	437605.55	3772040.58	355.58	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011815	437639.54	3772040.50	355.72	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011816	437673.54	3772040.42	355.86	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011817	437707.54	3772040.34	356.00	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011818	437741.54	3772040.26	356.14	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011819	437775.54	3772040.18	356.28	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0011820	437809.54	3772040.10	356.41	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011821	437843.54	3772040.09	356.48	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011822	437877.54	3772040.12	356.50	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011823	437911.54	3772040.15	356.52	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011824	437945.54	3772040.18	356.54	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011825	437979.54	3772040.21	356.57	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011826	438013.54	3772040.24	356.59	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011827	438047.54	3772040.27	356.61	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011828	438081.54	3772040.30	356.63	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011829	438115.54	3772040.33	356.66	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011830	438149.54	3772040.37	356.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011831	438183.54	3772040.40	356.70	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011832	438217.54	3772040.43	356.72	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011833	438251.54	3772040.46	356.75	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011834	438285.54	3772040.49	356.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011835	438319.54	3772040.52	356.79	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011836	438353.54	3772040.55	356.81	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011837	438387.54	3772040.58	356.84	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011838	438421.54	3772040.61	356.86	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011839	438455.54	3772040.64	356.88	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011840	438489.54	3772040.67	356.90	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011841	438523.54	3772040.70	356.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011842	438557.54	3772040.73	356.95	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011843	438591.54	3772040.76	356.97	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011844	438625.54	3772040.79	356.99	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0011845	438659.54	3772040.82	357.02	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011846	438693.54	3772040.86	357.04	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011847	438727.54	3772040.89	357.06	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011848	438761.54	3772040.92	357.08	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011849	438795.54	3772040.95	357.11	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011850	438829.54	3772040.98	357.13	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011851	438863.54	3772041.01	357.15	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011852	438897.54	3772041.04	357.17	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011853	438931.54	3772041.07	357.20	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011854	438965.54	3772041.10	357.22	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011855	438999.54	3772041.13	357.24	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011856	439033.54	3772041.16	357.26	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011857	439067.54	3772041.19	357.29	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011858	439101.54	3772041.22	357.31	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011859	439135.54	3772041.24	357.32	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011860	439169.54	3772041.02	357.09	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011861	439203.54	3772040.80	356.85	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011862	439237.54	3772040.58	356.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011863	439271.54	3772040.36	356.39	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011864	439305.54	3772040.14	356.15	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011865	439339.54	3772039.92	355.92	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011866	439373.54	3772039.70	355.69	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011867	439407.54	3772039.47	355.45	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011868	439441.54	3772039.25	355.22	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011869	439475.54	3772039.03	354.99	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0011870	439509.54	3772038.81	354.75	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011871	439543.54	3772038.59	354.52	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011872	439577.53	3772038.37	354.29	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011873	439611.53	3772038.15	354.05	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011874	439645.53	3772037.93	353.82	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011875	439679.53	3772037.71	353.59	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011876	439713.53	3772037.49	353.35	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011877	439747.53	3772037.26	353.12	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011878	439781.53	3772037.04	352.89	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011879	439815.53	3772036.82	352.65	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011880	439849.53	3772036.60	352.42	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011881	439883.53	3772036.38	352.19	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011882	439917.53	3772036.16	351.95	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011883	439951.53	3772036.04	351.89	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011884	439985.53	3772036.04	352.02	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011885	440019.53	3772036.04	352.14	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011886	440053.53	3772036.04	352.27	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011887	440087.53	3772036.04	352.39	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011888	440121.53	3772036.04	352.52	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011889	440155.53	3772036.04	352.65	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011890	440189.53	3772036.04	352.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011891	440223.53	3772036.04	352.90	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011892	440257.53	3772036.04	353.03	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011893	440291.53	3772036.04	353.15	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011894	440325.53	3772036.04	353.28	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0011895	440359.53	3772036.04	353.40	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011896	440393.53	3772036.04	353.53	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011897	440427.53	3772036.04	353.66	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011898	440461.48	3772034.55	353.48	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011899	440495.42	3772032.51	353.18	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011900	440529.36	3772030.47	352.89	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011901	440563.30	3772028.43	352.60	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011902	440597.24	3772026.39	352.31	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011903	440631.15	3772024.08	351.97	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011904	440664.70	3772018.58	351.01	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011905	440698.25	3772013.07	350.05	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011906	440731.80	3772007.56	349.09	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011907	440765.35	3772002.05	348.14	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011908	440798.25	3771993.53	348.31	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011909	440831.06	3771984.64	348.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011910	440863.88	3771975.74	348.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011911	440896.69	3771966.85	349.24	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011912	440929.51	3771957.95	349.55	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011913	440961.50	3771946.65	349.39	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011914	440992.91	3771933.63	348.90	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011915	441024.32	3771920.61	348.41	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011916	441055.73	3771907.59	347.92	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011917	441087.14	3771894.57	347.43	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011918	441117.46	3771879.38	347.36	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011919	441146.74	3771862.09	347.70	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0011920	441176.02	3771844.80	348.04	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011921	441205.29	3771827.51	348.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011922	441234.57	3771810.22	348.72	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011923	441263.61	3771792.57	348.90	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011924	441291.53	3771773.16	348.34	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011925	441319.44	3771753.76	347.78	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011926	441347.36	3771734.35	347.22	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011927	441375.28	3771714.95	346.66	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011928	441403.20	3771695.54	346.10	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011929	441431.11	3771676.13	345.54	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011930	441459.01	3771656.70	344.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011931	441486.91	3771637.27	344.32	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011932	441514.81	3771617.84	343.71	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011933	441542.71	3771598.40	343.10	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011934	441570.61	3771578.97	342.49	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011935	441598.51	3771559.54	341.88	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011936	441626.41	3771540.11	341.27	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011937	441654.31	3771520.68	340.66	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011938	441682.21	3771501.24	340.05	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011939	441710.11	3771481.81	339.43	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011940	441738.01	3771462.38	338.82	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011941	441765.91	3771442.95	338.21	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011942	441793.81	3771423.51	337.60	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011943	441821.71	3771404.08	336.99	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011944	441849.61	3771384.65	336.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE20	L0011945	441877.51	3771365.22	335.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011946	441905.41	3771345.79	335.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011947	441933.21	3771326.21	334.63	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011948	441960.98	3771306.60	334.12	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011949	441988.76	3771286.99	333.61	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011950	442016.53	3771267.38	333.11	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011951	442044.30	3771247.77	332.60	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011952	442072.08	3771228.16	332.09	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011953	442099.85	3771208.55	331.58	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011954	442127.63	3771188.94	331.07	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011955	442155.40	3771169.33	330.56	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011956	442183.18	3771149.72	330.05	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011957	442210.95	3771130.11	329.54	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011958	442238.73	3771110.50	329.03	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011959	442266.50	3771090.89	328.53	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011960	442294.28	3771071.28	328.02	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011961	442322.05	3771051.67	327.51	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011962	442349.83	3771032.06	327.00	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011963	442377.60	3771012.45	326.49	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011964	442405.38	3770992.84	325.98	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011965	442433.15	3770973.22	325.47	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011966	442460.93	3770953.61	324.96	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011967	442488.70	3770934.00	324.45	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011968	442516.48	3770914.39	323.95	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011969	442544.25	3770894.78	323.44	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0011970	442572.09	3770875.26	322.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011971	442600.01	3770855.86	322.43	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011972	442627.94	3770836.47	321.92	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011973	442655.86	3770817.07	321.42	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011974	442683.79	3770797.68	320.92	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011975	442711.71	3770778.28	320.41	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011976	442739.64	3770758.89	319.91	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011977	442767.56	3770739.49	319.41	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011978	442795.49	3770720.09	318.90	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011979	442823.41	3770700.70	318.40	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011980	442851.34	3770681.30	317.90	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011981	442879.26	3770661.91	317.39	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011982	442907.19	3770642.51	316.89	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011983	442935.11	3770623.12	316.39	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011984	442963.04	3770603.72	315.89	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011985	442990.96	3770584.32	315.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011986	443018.89	3770564.93	314.88	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011987	443046.81	3770545.53	314.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011988	443074.74	3770526.14	313.87	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011989	443102.66	3770506.74	313.37	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011990	443130.59	3770487.35	312.87	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011991	443158.51	3770467.95	312.36	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011992	443186.44	3770448.56	311.86	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011993	443214.36	3770429.16	311.36	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011994	443242.29	3770409.76	310.85	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0011995	443270.21	3770390.37	310.35	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011996	443298.14	3770370.97	309.85	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011997	443326.06	3770351.58	309.34	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011998	443353.99	3770332.18	308.84	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0011999	443381.90	3770312.77	308.49	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012000	443409.75	3770293.26	308.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012001	443437.60	3770273.76	309.37	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012002	443465.45	3770254.25	309.81	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012003	443493.29	3770234.74	310.25	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012004	443521.14	3770215.24	310.69	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012005	443548.99	3770195.73	311.13	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012006	443576.98	3770176.44	311.53	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012007	443606.27	3770159.18	311.51	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012008	443635.57	3770141.92	311.50	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012009	443664.86	3770124.67	311.48	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012010	443694.15	3770107.41	311.47	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012011	443723.45	3770090.15	311.45	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012012	443752.74	3770072.89	311.43	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012013	443783.38	3770058.28	310.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012014	443814.59	3770044.79	310.22	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012015	443845.80	3770031.30	309.51	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012016	443877.01	3770017.81	308.80	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012017	443908.22	3770004.32	308.09	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012018	443939.43	3769990.83	307.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012019	443970.64	3769977.34	306.67	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012020	444002.63	3769966.08	306.08	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012021	444035.42	3769957.09	305.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012022	444068.21	3769948.11	305.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012023	444101.00	3769939.12	304.70	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012024	444133.79	3769930.13	304.24	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012025	444166.58	3769921.15	303.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012026	444199.38	3769912.16	303.31	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012027	444232.17	3769903.18	302.85	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012028	444264.96	3769894.19	302.39	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012029	444297.97	3769886.24	302.17	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012030	444331.55	3769880.90	302.57	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012031	444365.13	3769875.55	302.97	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012032	444398.70	3769870.20	303.37	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012033	444432.28	3769864.86	303.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012034	444465.86	3769859.51	304.17	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012035	444499.43	3769854.16	304.57	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012036	444533.17	3769850.18	304.58	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012037	444567.07	3769847.55	304.21	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012038	444600.97	3769844.93	303.84	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012039	444634.87	3769842.30	303.46	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012040	444668.77	3769839.67	303.09	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012041	444702.66	3769837.05	302.72	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012042	444736.56	3769834.42	302.34	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012043	444770.46	3769831.80	301.97	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012044	444804.36	3769829.17	301.60	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012045	444838.26	3769826.55	301.22	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012046	444872.16	3769823.92	300.85	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012047	444906.06	3769821.30	300.48	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012048	444939.95	3769818.67	300.10	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012049	444973.93	3769817.64	300.45	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012050	445007.92	3769817.06	301.01	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012051	445041.92	3769816.48	301.57	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012052	445075.91	3769815.89	302.12	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012053	445109.91	3769815.31	302.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012054	445143.90	3769814.73	303.24	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012055	445177.90	3769814.15	303.79	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012056	445211.89	3769813.62	304.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012057	445245.89	3769813.23	304.10	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012058	445279.89	3769812.83	304.04	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012059	445313.89	3769812.44	303.98	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012060	445347.88	3769812.04	303.92	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012061	445381.88	3769811.65	303.86	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012062	445415.88	3769811.25	303.80	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012063	445449.88	3769810.86	303.75	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012064	445483.88	3769810.46	303.69	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012065	445517.87	3769810.07	303.63	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012066	445551.87	3769809.67	303.57	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012067	445585.87	3769809.28	303.51	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012068	445619.87	3769808.88	303.45	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012069	445653.86	3769808.48	303.39	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012070	445687.86	3769808.09	303.33	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012071	445721.86	3769807.69	303.27	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012072	445755.86	3769807.30	303.21	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012073	445789.85	3769806.90	303.15	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012074	445823.85	3769806.51	303.09	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012075	445857.85	3769806.11	303.03	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012076	445891.85	3769805.72	302.97	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012077	445925.85	3769805.32	302.91	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012078	445959.84	3769804.93	302.85	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012079	445993.84	3769804.53	302.79	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012080	446027.84	3769804.14	302.73	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012081	446061.84	3769803.74	302.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012082	446095.83	3769803.35	302.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012083	446129.83	3769802.95	302.56	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012084	446163.83	3769802.56	302.50	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012085	446197.83	3769802.16	302.44	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012086	446231.83	3769801.77	302.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012087	446265.82	3769801.37	302.32	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012088	446299.82	3769800.98	302.26	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012089	446333.82	3769800.58	302.20	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012090	446367.82	3769800.19	302.14	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012091	446401.81	3769799.79	302.08	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012092	446435.81	3769799.40	302.02	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012093	446469.81	3769799.00	301.96	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012094	446503.81	3769798.61	301.90	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE20	L0012095	446537.80	3769798.21	301.84	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012096	446571.80	3769797.82	301.78	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012097	446605.80	3769797.42	301.72	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012098	446639.80	3769797.03	301.66	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012099	446673.80	3769796.63	301.60	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012100	446707.79	3769796.24	301.55	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012101	446741.79	3769795.84	301.49	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012102	446775.79	3769795.45	301.43	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012103	446809.79	3769795.05	301.37	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012104	446843.78	3769794.66	301.31	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012105	446877.78	3769794.26	301.25	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012106	446911.78	3769793.87	301.19	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012107	446945.78	3769793.47	301.13	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012108	446979.77	3769793.08	301.07	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012109	447013.77	3769792.68	301.01	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012110	447047.77	3769792.29	300.95	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012111	447081.77	3769791.89	300.89	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012112	447115.77	3769791.50	300.83	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012113	447149.76	3769791.10	300.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012114	447183.76	3769790.71	300.71	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012115	447217.76	3769790.31	300.65	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012116	447251.76	3769789.92	300.59	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012117	447285.75	3769789.52	300.53	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012118	447319.75	3769789.13	300.48	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012119	447353.75	3769788.73	300.42	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012120	447387.75	3769788.34	300.36	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012121	447421.74	3769787.94	300.30	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012122	447455.74	3769787.55	300.24	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012123	447489.74	3769787.15	300.18	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012124	447523.74	3769786.76	300.12	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012125	447557.74	3769786.36	300.06	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012126	447591.73	3769785.97	300.00	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012127	447625.73	3769785.57	299.94	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012128	447659.73	3769785.18	299.88	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012129	447693.73	3769784.78	299.82	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012130	447727.72	3769784.39	299.76	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012131	447761.72	3769783.99	299.70	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012132	447795.72	3769783.60	299.64	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012133	447829.72	3769783.20	299.58	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012134	447863.71	3769782.81	299.52	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012135	447897.71	3769782.41	299.46	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012136	447931.71	3769782.02	299.40	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012137	447965.71	3769781.62	299.35	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012138	447999.71	3769781.23	299.29	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012139	448033.70	3769780.83	299.23	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012140	448067.70	3769780.45	299.49	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012141	448101.70	3769780.07	299.79	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012142	448135.70	3769779.70	300.09	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012143	448169.70	3769779.32	300.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012144	448203.69	3769778.94	300.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012145	448237.69	3769778.56	300.98	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012146	448271.69	3769778.19	301.28	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012147	448305.69	3769777.81	301.58	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012148	448339.68	3769777.43	301.88	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012149	448373.68	3769777.05	302.18	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012150	448407.68	3769776.68	302.48	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012151	448441.68	3769776.30	302.78	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012152	448475.68	3769775.92	303.08	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012153	448509.67	3769775.54	303.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012154	448543.67	3769775.16	303.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012155	448577.67	3769774.79	303.98	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012156	448611.67	3769774.41	304.27	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012157	448645.67	3769774.03	304.57	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012158	448679.66	3769773.65	304.87	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012159	448713.66	3769773.28	305.17	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012160	448747.66	3769772.90	305.47	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012161	448781.66	3769772.52	305.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012162	448815.66	3769772.14	306.07	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012163	448849.65	3769771.76	306.37	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012164	448883.65	3769771.39	306.67	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012165	448917.65	3769771.01	306.97	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012166	448951.65	3769770.63	307.27	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012167	448985.64	3769770.25	307.57	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012168	449019.64	3769769.88	307.87	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012169	449053.64	3769769.50	308.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012170	449087.64	3769769.12	308.46	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012171	449121.64	3769768.74	308.76	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012172	449155.63	3769768.36	309.06	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012173	449189.63	3769767.99	309.36	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012174	449223.63	3769767.61	309.66	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012175	449257.63	3769767.23	309.96	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012176	449291.63	3769766.85	310.26	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012177	449325.62	3769766.48	310.56	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012178	449359.62	3769766.10	310.86	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012179	449393.62	3769765.72	311.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012180	449427.62	3769765.34	311.46	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012181	449461.62	3769764.96	311.76	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012182	449495.61	3769764.59	312.05	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012183	449529.61	3769764.21	312.35	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012184	449563.61	3769763.83	312.65	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012185	449597.61	3769763.45	312.95	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012186	449631.60	3769763.08	313.25	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012187	449665.60	3769762.70	313.55	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012188	449699.60	3769762.32	313.85	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012189	449733.60	3769761.94	314.15	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012190	449767.60	3769761.56	314.45	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012191	449801.59	3769761.19	314.75	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012192	449835.59	3769760.78	314.62	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012193	449869.59	3769760.37	314.45	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012194	449903.59	3769759.96	314.28	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012195	449937.58	3769759.55	314.11	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012196	449971.58	3769759.14	313.95	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012197	450005.58	3769758.73	313.78	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012198	450039.58	3769758.32	313.61	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012199	450073.57	3769757.91	313.45	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012200	450107.57	3769757.50	313.28	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012201	450141.57	3769757.09	313.11	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012202	450175.57	3769756.68	312.94	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012203	450209.56	3769756.27	312.78	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012204	450243.56	3769755.86	312.61	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012205	450277.56	3769755.46	312.44	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012206	450311.56	3769755.05	312.28	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012207	450345.55	3769754.64	312.11	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012208	450379.55	3769754.23	311.94	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012209	450413.55	3769753.82	311.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012210	450447.55	3769753.41	311.61	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012211	450481.54	3769753.00	311.44	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012212	450515.54	3769752.59	311.27	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012213	450549.54	3769752.18	311.11	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012214	450583.54	3769751.77	310.94	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012215	450617.54	3769751.36	310.77	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012216	450651.53	3769750.95	310.60	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012217	450685.53	3769750.68	310.50	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012218	450719.53	3769750.59	310.47	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012219	450753.53	3769750.50	310.44	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012220	450787.53	3769750.41	310.41	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012221	450821.53	3769750.32	310.38	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012222	450855.53	3769750.23	310.35	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012223	450889.53	3769750.14	310.32	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012224	450923.53	3769750.05	310.29	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012225	450957.53	3769749.96	310.26	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012226	450991.53	3769749.87	310.23	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012227	451025.53	3769749.78	310.19	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012228	451059.53	3769749.70	310.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012229	451093.53	3769749.61	310.13	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012230	451127.53	3769749.52	310.10	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012231	451161.53	3769749.43	310.07	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012232	451195.53	3769749.34	310.04	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012233	451229.52	3769749.56	309.93	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012234	451263.50	3769750.94	309.51	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012235	451297.47	3769752.33	309.09	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012236	451331.44	3769753.71	308.68	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012237	451365.41	3769755.09	308.26	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012238	451399.38	3769756.48	307.84	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012239	451433.35	3769757.86	307.42	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012240	451467.33	3769759.25	307.00	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012241	451501.30	3769760.63	306.58	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012242	451535.27	3769762.01	306.16	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012243	451569.24	3769763.40	305.75	4.15	0.00036	34.00	Surface-Based	15.81	3.86
	L0012244	451603.21	3769764.78	305.33	4.15	0.00036	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE21	L0012245	442016.11	3769369.39	301.49	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012246	442032.05	3769370.40	300.94	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012247	442048.04	3769370.12	300.63	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012248	442064.04	3769369.83	300.31	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012249	442080.04	3769369.54	299.99	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012250	442096.04	3769369.26	299.67	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012251	442112.03	3769368.97	299.36	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012252	442128.03	3769368.78	299.23	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012253	442144.03	3769368.68	299.32	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012254	442160.03	3769368.59	299.41	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012255	442176.03	3769368.49	299.51	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012256	442192.03	3769368.40	299.60	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012257	442208.03	3769368.30	299.69	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012258	442224.03	3769368.21	299.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012259	442240.03	3769368.11	299.87	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012260	442256.03	3769368.01	299.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012261	442272.03	3769367.92	300.05	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012262	442288.03	3769367.82	300.14	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012263	442304.03	3769367.73	300.23	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012264	442320.03	3769367.63	300.32	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012265	442336.03	3769367.54	300.41	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012266	442352.03	3769367.44	300.50	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012267	442368.03	3769367.35	300.59	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012268	442384.03	3769367.25	300.69	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012269	442400.03	3769367.16	300.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE21	L0012270	442416.03	3769367.06	300.87	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012271	442432.03	3769366.97	300.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012272	442448.03	3769366.87	301.05	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012273	442464.03	3769366.86	300.98	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012274	442480.03	3769366.85	300.91	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012275	442496.03	3769366.84	300.84	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012276	442512.03	3769366.83	300.77	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012277	442528.03	3769366.82	300.71	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012278	442544.03	3769366.81	300.64	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012279	442560.03	3769366.80	300.57	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012280	442576.03	3769366.79	300.50	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012281	442592.03	3769366.78	300.43	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012282	442608.03	3769366.77	300.36	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012283	442624.03	3769366.76	300.29	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012284	442640.03	3769366.75	300.22	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012285	442656.03	3769366.74	300.15	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012286	442672.03	3769366.73	300.08	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012287	442688.03	3769366.72	300.01	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012288	442704.03	3769366.71	299.94	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012289	442720.03	3769366.70	299.88	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012290	442736.03	3769366.69	299.81	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012291	442752.03	3769366.65	299.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012292	442768.03	3769366.58	299.81	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012293	442784.03	3769366.51	299.84	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012294	442800.03	3769366.44	299.87	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE21	L0012295	442816.03	3769366.37	299.90	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012296	442832.03	3769366.30	299.93	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012297	442848.03	3769366.23	299.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012298	442864.03	3769366.16	299.99	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012299	442880.03	3769366.09	300.02	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012300	442896.03	3769366.02	300.05	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012301	442912.03	3769365.95	300.08	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012302	442928.03	3769365.88	300.10	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012303	442944.03	3769365.81	300.13	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012304	442960.03	3769365.74	300.16	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012305	442976.03	3769365.67	300.19	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012306	442992.02	3769365.60	300.22	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012307	443008.02	3769365.53	300.25	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012308	443024.02	3769365.46	300.28	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012309	443040.02	3769365.39	300.31	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012310	443056.02	3769365.32	300.34	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012311	443072.02	3769365.25	300.37	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012312	443088.02	3769365.18	300.40	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012313	443104.02	3769365.11	300.43	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012314	443120.02	3769365.04	300.45	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012315	443136.02	3769364.97	300.48	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012316	443152.02	3769364.91	300.51	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012317	443168.02	3769364.84	300.54	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012318	443184.02	3769364.81	300.39	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012319	443200.02	3769364.79	300.18	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE21	L0012320	443216.02	3769364.77	299.97	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012321	443232.02	3769364.76	299.75	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012322	443248.02	3769364.74	299.54	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012323	443264.02	3769364.73	299.32	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012324	443280.02	3769364.71	299.11	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012325	443296.02	3769364.70	298.89	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012326	443312.02	3769364.68	298.68	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012327	443328.02	3769364.67	298.47	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012328	443344.02	3769364.65	298.25	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012329	443360.02	3769364.64	298.04	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012330	443376.02	3769364.62	297.82	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012331	443392.02	3769364.61	297.61	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012332	443408.02	3769364.59	297.39	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012333	443424.02	3769364.58	297.18	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012334	443440.02	3769364.56	296.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012335	443456.02	3769364.70	296.80	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012336	443472.02	3769364.88	296.64	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012337	443488.02	3769365.06	296.49	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012338	443504.02	3769365.24	296.33	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012339	443520.02	3769365.41	296.18	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012340	443536.02	3769365.59	296.03	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012341	443552.02	3769365.77	295.87	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012342	443568.01	3769366.26	296.04	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012343	443583.98	3769367.09	296.57	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012344	443599.96	3769367.93	297.11	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE21	L0012345	443615.94	3769368.76	297.64	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012346	443631.92	3769369.64	298.08	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012347	443647.89	3769370.55	298.44	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012348	443663.86	3769371.47	298.81	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012349	443679.84	3769372.39	299.17	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012350	443695.81	3769373.31	299.54	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012351	443711.78	3769374.22	299.90	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012352	443727.76	3769375.14	300.27	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012353	443743.73	3769376.06	300.63	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012354	443759.71	3769376.97	301.00	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012355	443775.53	3769379.35	300.84	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012356	443791.35	3769381.74	300.69	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012357	443807.17	3769384.14	300.53	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012358	443822.99	3769386.53	300.37	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012359	443838.81	3769388.92	300.21	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012360	443854.63	3769391.31	300.05	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012361	443870.45	3769393.71	299.89	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012362	443886.27	3769396.10	299.74	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012363	443902.02	3769398.87	299.44	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012364	443917.71	3769401.99	299.03	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012365	443933.41	3769405.11	298.61	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012366	443949.10	3769408.23	298.19	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012367	443964.79	3769411.36	297.77	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012368	443980.48	3769414.48	297.35	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012369	443996.18	3769417.60	296.93	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE21	L0012370	444011.87	3769420.72	296.51	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012371	444027.38	3769424.54	296.17	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012372	444042.54	3769429.65	295.97	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012373	444057.70	3769434.77	295.77	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012374	444072.86	3769439.88	295.56	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012375	444088.02	3769444.99	295.36	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012376	444103.18	3769450.11	295.16	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012377	444118.34	3769455.22	294.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012378	444133.47	3769460.41	294.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012379	444148.16	3769466.76	294.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012380	444162.84	3769473.12	295.11	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012381	444177.52	3769479.48	295.28	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012382	444192.21	3769485.84	295.45	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012383	444206.89	3769492.19	295.61	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012384	444221.57	3769498.55	295.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012385	444236.25	3769504.91	295.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012386	444250.94	3769511.27	296.11	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012387	444265.62	3769517.62	296.28	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012388	444280.30	3769523.98	296.45	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012389	444294.98	3769530.34	296.62	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012390	444309.67	3769536.70	296.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012391	444324.35	3769543.05	296.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012392	444339.03	3769549.41	297.12	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012393	444353.72	3769555.77	297.28	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012394	444368.40	3769562.13	297.45	4.15	0.00010	16.00	Surface-Based	7.44	3.86

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RTE21	L0012395	444383.08	3769568.49	297.62	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012396	444397.76	3769574.84	297.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012397	444412.45	3769581.20	297.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012398	444426.81	3769588.24	297.80	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012399	444441.03	3769595.57	297.52	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012400	444455.25	3769602.90	297.23	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012401	444469.47	3769610.23	296.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012402	444483.69	3769617.56	296.67	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012403	444497.91	3769624.90	296.38	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012404	444512.14	3769632.23	296.10	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012405	444526.36	3769639.56	295.81	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012406	444540.58	3769646.89	295.53	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012407	444554.80	3769654.22	295.25	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012408	444569.03	3769661.53	295.12	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012409	444583.28	3769668.81	295.20	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012410	444597.53	3769676.09	295.27	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012411	444611.77	3769683.38	295.35	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012412	444626.02	3769690.66	295.42	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012413	444640.27	3769697.94	295.49	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012414	444654.51	3769705.22	295.57	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012415	444668.76	3769712.50	295.64	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012416	444683.01	3769719.79	295.72	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012417	444697.25	3769727.07	295.79	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012418	444711.50	3769734.35	295.86	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012419	444725.75	3769741.63	295.94	4.15	0.00010	16.00	Surface-Based	7.44	3.86

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RTE21	L0012420	444740.00	3769748.91	296.01	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012421	444754.24	3769756.19	296.09	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012422	444768.49	3769763.48	296.16	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012423	444782.74	3769770.76	296.23	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012424	444796.98	3769778.04	296.31	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012425	447504.41	3769005.56	287.03	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012426	447516.90	3769015.56	287.49	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012427	447529.39	3769025.56	287.95	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012428	447541.88	3769035.56	288.41	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012429	447554.37	3769045.57	288.88	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012430	447567.87	3769054.11	289.63	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012431	447581.62	3769062.28	290.45	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012432	447595.54	3769070.13	290.95	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012433	447610.31	3769076.29	289.81	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012434	447625.07	3769082.46	288.66	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012435	447640.33	3769087.17	288.66	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012436	447655.79	3769091.28	289.11	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012437	447671.26	3769095.39	289.57	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012438	447686.88	3769098.75	289.82	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012439	447702.67	3769101.35	289.86	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012440	447718.45	3769103.96	289.90	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012441	447734.38	3769104.74	289.97	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012442	447750.37	3769104.51	290.07	4.15	0.00007	16.00	Surface-Based	7.44	3.86

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RTE22	L0012443	447766.37	3769104.28	290.17	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012444	447782.37	3769104.05	290.27	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012445	447798.37	3769103.82	290.37	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012446	447814.37	3769103.59	290.47	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012447	447830.37	3769103.36	290.57	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012448	447846.36	3769103.13	290.67	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012449	447862.36	3769102.90	290.77	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012450	447878.36	3769102.67	290.87	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012451	447894.36	3769102.70	290.98	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012452	447910.35	3769103.17	291.13	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012453	447926.34	3769103.64	291.27	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012454	447942.34	3769104.10	291.41	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012455	447958.23	3769105.37	291.84	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012456	447973.85	3769108.84	293.02	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012457	447989.39	3769112.62	293.66	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012458	448004.77	3769117.04	293.18	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012459	448020.14	3769121.46	292.70	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012460	448035.00	3769127.28	292.33	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012461	448049.53	3769133.98	292.05	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012462	448064.06	3769140.67	291.76	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012463	448078.52	3769147.52	291.67	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012464	448092.76	3769154.83	292.16	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012465	448106.99	3769162.13	292.65	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012466	448121.23	3769169.44	293.13	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012467	448135.46	3769176.74	293.62	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012468	448149.70	3769184.04	294.11	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012469	448163.93	3769191.35	294.60	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012470	448178.17	3769198.65	295.09	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012471	448192.64	3769205.46	295.28	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012472	448207.30	3769211.88	295.23	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012473	448221.95	3769218.30	295.19	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012474	448236.61	3769224.72	295.14	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012475	448251.26	3769231.14	295.10	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012476	448265.92	3769237.57	295.06	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012477	448280.57	3769243.99	295.01	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012478	448295.99	3769247.89	295.00	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012479	448311.80	3769250.23	295.13	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012480	448327.74	3769251.64	295.57	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012481	448343.68	3769253.04	296.01	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012482	448359.61	3769254.45	296.45	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012483	448375.59	3769254.64	296.77	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012484	448391.59	3769254.29	297.05	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012485	448407.59	3769253.93	297.33	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012486	448423.58	3769253.58	297.61	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012487	448439.58	3769253.23	297.89	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012488	448455.57	3769252.87	298.17	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012489	448471.57	3769252.52	298.45	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012490	448487.57	3769252.17	298.73	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012491	448503.56	3769251.82	299.01	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012492	448519.56	3769251.46	299.29	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012493	448535.55	3769251.11	299.57	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012494	448551.55	3769250.88	299.66	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012495	448567.55	3769250.77	299.57	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012496	448583.55	3769250.67	299.47	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012497	448599.55	3769250.56	299.37	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012498	448615.55	3769250.46	299.28	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012499	448631.55	3769250.35	299.18	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012500	448647.55	3769250.25	299.09	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012501	448663.55	3769250.14	298.99	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012502	448679.55	3769250.03	298.89	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012503	448695.55	3769249.93	298.80	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012504	448711.55	3769249.82	298.70	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012505	448727.55	3769249.72	298.60	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012506	448743.55	3769249.61	298.51	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012507	448759.55	3769249.50	298.41	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012508	448775.55	3769249.40	298.32	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012509	448791.55	3769249.29	298.22	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012510	448807.55	3769249.19	298.12	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012511	448823.55	3769249.08	298.03	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012512	448839.55	3769248.97	297.93	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012513	448855.55	3769248.87	297.84	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012514	448871.55	3769248.76	297.74	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012515	448887.54	3769248.66	297.64	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012516	448903.54	3769248.55	297.55	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012517	448919.54	3769248.45	297.45	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012518	448935.54	3769248.34	297.36	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012519	448951.54	3769248.23	297.26	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012520	448967.54	3769248.13	297.16	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012521	448983.54	3769248.02	297.07	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012522	448999.54	3769247.92	296.97	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012523	449015.54	3769247.81	296.88	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012524	449031.54	3769247.70	296.78	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012525	449047.54	3769247.60	296.68	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012526	449063.54	3769247.49	296.59	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012527	449079.54	3769247.39	296.49	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012528	449095.54	3769247.28	296.40	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012529	449111.54	3769247.18	296.30	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012530	449127.54	3769247.07	296.20	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012531	449143.54	3769246.96	296.15	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012532	449159.54	3769246.81	296.35	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012533	449175.54	3769246.66	296.55	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012534	449191.54	3769246.51	296.76	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012535	449207.54	3769246.36	296.96	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012536	449223.54	3769246.22	297.16	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012537	449239.53	3769246.07	297.36	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012538	449255.53	3769245.92	297.57	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012539	449271.53	3769245.77	297.77	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012540	449287.53	3769245.62	297.97	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012541	449303.53	3769245.47	298.18	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012542	449319.53	3769245.33	298.38	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012543	449335.53	3769245.18	298.58	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012544	449351.53	3769245.03	298.78	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012545	449367.53	3769244.88	298.99	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012546	449383.53	3769244.73	299.19	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012547	449399.53	3769244.58	299.39	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012548	449415.53	3769244.44	299.60	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012549	449431.53	3769244.29	299.80	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012550	449447.53	3769244.14	300.00	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012551	449463.53	3769243.99	300.20	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012552	449479.52	3769243.84	300.41	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012553	449495.52	3769243.69	300.61	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012554	449511.52	3769243.55	300.81	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012555	449527.52	3769243.40	301.01	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012556	449543.52	3769243.25	301.22	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012557	449559.52	3769243.10	301.42	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012558	449575.52	3769242.95	301.62	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012559	449591.52	3769242.80	301.83	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012560	449607.52	3769242.66	302.03	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012561	449623.52	3769242.51	302.23	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012562	449639.52	3769242.36	302.43	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012563	449655.52	3769242.21	302.64	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012564	449671.52	3769242.06	302.84	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012565	449687.52	3769241.91	303.04	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012566	449703.51	3769241.77	303.25	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012567	449719.51	3769241.62	303.45	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE22	L0012568	449735.51	3769241.47	303.65	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012569	449751.51	3769241.32	303.85	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012570	449767.51	3769241.17	304.06	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012571	449783.51	3769241.02	304.26	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012572	449799.51	3769240.88	304.46	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012573	449815.51	3769240.73	304.67	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012574	449831.51	3769240.58	304.87	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012575	449847.51	3769240.43	305.07	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012576	449863.51	3769240.28	305.27	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012577	449879.51	3769240.13	305.48	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012578	449895.51	3769239.99	305.68	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012579	449911.51	3769239.84	305.88	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012580	449927.51	3769239.83	305.20	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012581	449943.51	3769239.88	304.24	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012582	449959.51	3769239.92	303.27	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012583	449975.51	3769239.97	302.31	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012584	449991.51	3769240.01	301.35	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012585	450007.51	3769240.05	300.39	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012586	450023.51	3769240.10	299.43	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012587	450039.51	3769240.14	298.47	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012588	450055.51	3769240.18	297.50	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012589	450071.51	3769240.23	296.54	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012590	450087.51	3769240.27	295.58	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012591	450103.51	3769240.31	294.62	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012592	450119.50	3769240.20	294.33	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012593	450135.50	3769240.01	294.43	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012594	450151.50	3769239.81	294.52	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012595	450167.50	3769239.61	294.62	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012596	450183.50	3769239.42	294.71	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012597	450199.50	3769239.22	294.81	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012598	450215.50	3769239.02	294.90	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012599	450231.50	3769238.82	295.00	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012600	450247.49	3769238.63	295.09	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012601	450263.49	3769238.43	295.19	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012602	450279.49	3769238.23	295.28	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012603	450295.49	3769238.04	295.38	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012604	450311.49	3769237.84	295.47	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012605	450327.49	3769237.64	295.57	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012606	450343.49	3769237.44	295.66	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012607	450359.49	3769237.25	295.76	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012608	450375.48	3769237.05	295.86	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012609	450391.48	3769236.85	295.95	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012610	450407.48	3769236.65	296.05	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012611	450423.48	3769236.46	296.14	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012612	450439.48	3769236.26	296.24	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012613	450455.48	3769236.06	296.33	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012614	450471.48	3769235.87	296.43	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012615	450487.48	3769235.67	296.52	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012616	450503.48	3769235.47	296.62	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012617	450519.47	3769235.27	296.71	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012618	450535.47	3769235.08	296.81	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012619	450551.47	3769234.88	296.90	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012620	450567.47	3769234.68	297.00	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012621	450583.47	3769234.49	297.09	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012622	450599.47	3769234.29	297.19	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012623	450615.47	3769234.09	297.19	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012624	450631.47	3769233.89	297.17	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012625	450647.46	3769233.70	297.14	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012626	450663.46	3769233.50	297.12	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012627	450679.46	3769233.30	297.09	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012628	450695.46	3769233.10	297.07	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012629	450711.46	3769232.90	297.05	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012630	450727.46	3769232.71	297.02	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012631	450743.46	3769232.51	297.00	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012632	450759.46	3769232.31	296.97	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012633	450775.45	3769232.11	296.95	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012634	450791.45	3769231.92	296.92	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012635	450807.45	3769231.72	296.90	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012636	450823.45	3769231.52	296.88	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012637	450839.45	3769231.32	296.85	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012638	450855.45	3769231.13	296.83	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012639	450871.45	3769230.93	296.80	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012640	450887.45	3769230.73	296.78	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012641	450903.44	3769230.53	296.76	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012642	450919.44	3769230.33	296.73	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012643	450935.44	3769230.14	296.71	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012644	450951.44	3769229.94	296.68	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012645	450967.44	3769229.74	296.66	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012646	450983.44	3769229.54	296.63	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012647	450999.44	3769229.35	296.61	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012648	451015.44	3769229.15	296.59	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012649	451031.43	3769228.95	296.56	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012650	451047.43	3769228.75	296.54	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012651	451063.43	3769228.55	296.51	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012652	451079.43	3769228.36	296.49	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012653	451095.43	3769228.16	296.46	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012654	451111.43	3769227.96	296.44	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012655	451127.43	3769227.76	296.42	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012656	451143.43	3769227.57	296.39	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012657	451159.43	3769227.40	296.35	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012658	451175.42	3769227.26	296.29	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012659	451191.42	3769227.13	296.24	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012660	451207.42	3769226.99	296.18	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012661	451223.42	3769226.86	296.13	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012662	451239.42	3769226.72	296.07	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012663	451255.42	3769226.59	296.01	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012664	451271.42	3769226.45	295.96	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012665	451287.42	3769226.32	295.90	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012666	451303.42	3769226.18	295.84	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012667	451319.42	3769226.05	295.79	4.15	0.00007	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE22	L0012668	451335.42	3769225.91	295.73	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012669	451351.42	3769225.77	295.68	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012670	451367.42	3769225.64	295.62	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012671	451383.42	3769225.50	295.56	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012672	451399.42	3769225.37	295.51	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012673	451415.42	3769225.23	295.45	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012674	451431.42	3769225.10	295.39	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012675	451447.42	3769224.96	295.34	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012676	451463.41	3769224.62	295.38	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012677	451479.40	3769224.08	295.51	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012678	451495.00	3769221.94	295.59	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012679	451509.40	3769214.98	295.49	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012680	451523.81	3769208.02	295.40	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012681	451538.22	3769201.06	295.30	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012682	451552.63	3769194.10	295.20	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012683	451567.03	3769187.14	295.11	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012684	451582.01	3769182.12	295.17	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012685	451597.89	3769180.17	295.49	4.15	0.00007	16.00	Surface-Based	7.44	3.86
	L0012686	451613.77	3769178.22	295.80	4.15	0.00007	16.00	Surface-Based	7.44	3.86

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RTE30	L0012687	438365.38	3765724.34	257.01	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012688	438395.38	3765724.36	257.13	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012689	438425.38	3765724.38	257.25	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012690	438455.38	3765724.39	257.38	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012691	438485.38	3765724.41	257.50	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012692	438515.38	3765724.43	257.62	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012693	438545.38	3765724.45	257.74	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012694	438575.38	3765724.47	257.86	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012695	438605.38	3765724.49	257.98	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012696	438635.38	3765724.51	258.11	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012697	438665.38	3765724.52	258.23	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012698	438695.38	3765724.54	258.35	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012699	438725.38	3765724.56	258.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012700	438755.38	3765724.58	258.59	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012701	438785.38	3765724.60	258.71	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012702	438815.38	3765724.62	258.84	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012703	438845.38	3765724.64	258.96	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012704	438875.38	3765724.66	259.08	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012705	438905.38	3765724.67	259.20	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012706	438935.38	3765724.69	259.32	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012707	438965.38	3765724.66	259.40	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012708	438995.38	3765724.55	259.40	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012709	439025.38	3765724.44	259.41	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012710	439055.38	3765724.32	259.41	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012711	439085.38	3765724.21	259.41	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012712	439115.38	3765724.10	259.41	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012713	439145.38	3765723.98	259.42	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012714	439175.38	3765723.87	259.42	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012715	439205.38	3765723.76	259.42	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

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RTE30	L0012716	439235.38	3765723.64	259.43	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012717	439265.38	3765723.53	259.43	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012718	439295.38	3765723.42	259.43	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012719	439325.38	3765723.30	259.43	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012720	439355.38	3765723.19	259.44	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012721	439385.38	3765723.08	259.44	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012722	439415.38	3765722.97	259.44	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012723	439445.38	3765722.85	259.44	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012724	439475.38	3765722.74	259.45	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012725	439505.38	3765722.63	259.45	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012726	439535.38	3765722.51	259.45	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012727	439565.38	3765722.40	259.46	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012728	439595.38	3765722.29	259.46	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012729	439625.38	3765722.17	259.46	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012730	439655.38	3765722.06	259.46	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012731	439685.38	3765721.95	259.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012732	439715.38	3765721.83	259.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012733	439745.38	3765721.72	259.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012734	439775.37	3765721.61	259.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012735	439805.37	3765721.49	259.48	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012736	439835.37	3765721.38	259.48	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012737	439865.37	3765721.27	259.48	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012738	439895.37	3765721.15	259.49	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012739	439925.37	3765721.04	259.49	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012740	439955.37	3765720.93	259.49	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

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RTE30	L0012741	439985.37	3765720.81	259.49	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012742	440015.37	3765720.70	259.50	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012743	440045.37	3765720.59	259.50	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012744	440075.37	3765720.47	259.50	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012745	440105.37	3765720.36	259.50	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012746	440135.37	3765720.25	259.51	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012747	440165.37	3765720.13	259.51	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012748	440195.37	3765720.02	259.51	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012749	440225.37	3765719.91	259.52	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012750	440255.37	3765719.79	259.52	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012751	440285.37	3765719.72	259.50	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012752	440315.37	3765719.69	259.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012753	440345.37	3765719.65	259.43	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012754	440375.37	3765719.62	259.40	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012755	440405.37	3765719.59	259.37	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012756	440435.37	3765719.55	259.33	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012757	440465.37	3765719.52	259.30	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012758	440495.37	3765719.49	259.26	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012759	440525.37	3765719.45	259.23	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012760	440555.37	3765719.42	259.20	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012761	440585.37	3765719.39	259.16	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012762	440615.37	3765719.35	259.13	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012763	440645.37	3765719.32	259.09	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012764	440675.37	3765719.29	259.06	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012765	440705.37	3765719.25	259.03	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012766	440735.37	3765719.22	258.99	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012767	440765.37	3765719.19	258.96	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012768	440795.37	3765719.15	258.92	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012769	440825.37	3765719.12	258.89	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012770	440855.37	3765719.09	258.85	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012771	440885.37	3765719.05	258.82	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012772	440915.37	3765719.02	258.79	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012773	440945.37	3765718.99	258.75	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012774	440975.37	3765718.95	258.72	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012775	441005.37	3765718.92	258.68	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012776	441035.37	3765718.89	258.65	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012777	441065.37	3765718.85	258.62	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012778	441095.37	3765718.82	258.58	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012779	441125.37	3765718.79	258.55	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012780	441155.37	3765718.75	258.51	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012781	441185.37	3765718.72	258.48	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012782	441215.37	3765718.69	258.45	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012783	441245.37	3765718.65	258.41	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012784	441275.37	3765718.62	258.38	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012785	441305.37	3765718.59	258.34	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012786	441335.37	3765718.55	258.31	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012787	441365.37	3765718.52	258.28	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012788	441395.37	3765718.49	258.24	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012789	441425.37	3765718.45	258.21	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012790	441455.37	3765718.42	258.17	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012791	441485.37	3765718.39	258.14	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012792	441515.37	3765718.35	258.10	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012793	441545.37	3765718.32	258.07	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012794	441575.37	3765718.29	258.04	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012795	441605.37	3765718.25	258.00	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012796	441635.37	3765718.22	257.97	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012797	441665.37	3765718.18	257.93	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012798	441695.37	3765718.15	257.90	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012799	441725.37	3765718.12	257.87	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012800	441755.37	3765718.08	257.83	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012801	441785.37	3765718.05	257.80	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012802	441815.37	3765718.02	257.76	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012803	441845.37	3765717.98	257.73	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012804	441875.37	3765717.95	257.70	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012805	441905.37	3765717.92	257.66	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012806	441935.37	3765717.88	257.63	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012807	441965.37	3765717.85	257.59	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012808	441995.37	3765717.78	257.52	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012809	442025.37	3765717.61	257.35	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012810	442055.37	3765717.45	257.18	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012811	442085.37	3765717.29	257.01	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012812	442115.37	3765717.12	256.84	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012813	442145.37	3765716.96	256.67	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012814	442175.37	3765716.80	256.50	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012815	442205.37	3765716.63	256.33	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012816	442235.37	3765716.47	256.16	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012817	442265.37	3765716.31	255.99	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012818	442295.37	3765716.14	255.83	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012819	442325.37	3765715.98	255.66	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012820	442355.36	3765715.82	255.49	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012821	442385.36	3765715.65	255.32	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012822	442415.36	3765715.49	255.15	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012823	442445.36	3765715.33	254.98	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012824	442475.36	3765715.16	254.81	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012825	442505.36	3765715.00	254.64	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012826	442535.36	3765714.84	254.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012827	442565.36	3765714.67	254.30	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012828	442595.36	3765714.51	254.13	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012829	442625.36	3765714.35	253.96	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012830	442655.36	3765714.18	253.80	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012831	442685.36	3765714.02	253.63	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012832	442715.36	3765713.86	253.46	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012833	442745.36	3765713.70	253.29	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012834	442775.36	3765713.53	253.12	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012835	442805.36	3765713.42	253.04	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012836	442835.36	3765713.37	253.09	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012837	442865.36	3765713.33	253.14	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012838	442895.36	3765713.28	253.18	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012839	442925.36	3765713.24	253.23	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012840	442955.36	3765713.20	253.28	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012841	442985.36	3765713.15	253.33	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012842	443015.36	3765713.11	253.38	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012843	443045.36	3765713.06	253.42	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012844	443075.36	3765713.02	253.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012845	443105.36	3765712.97	253.52	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012846	443135.36	3765712.93	253.57	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012847	443165.36	3765712.88	253.62	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012848	443195.36	3765712.84	253.67	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012849	443225.36	3765712.79	253.71	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012850	443255.36	3765712.75	253.76	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012851	443285.36	3765712.71	253.81	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012852	443315.36	3765712.66	253.86	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012853	443345.36	3765712.62	253.91	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012854	443375.36	3765712.57	253.95	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012855	443405.36	3765712.53	254.00	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012856	443435.36	3765712.48	254.05	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012857	443465.36	3765712.44	254.10	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012858	443495.36	3765712.39	254.15	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012859	443525.36	3765712.35	254.20	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012860	443555.36	3765712.30	254.24	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012861	443585.36	3765712.26	254.29	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012862	443615.36	3765712.22	254.34	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012863	443645.36	3765712.17	254.39	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012864	443675.36	3765712.13	254.44	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012865	443705.36	3765712.08	254.48	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012866	443735.36	3765712.04	254.53	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012867	443765.36	3765711.99	254.58	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012868	443795.36	3765711.95	254.63	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012869	443825.36	3765711.90	254.68	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012870	443855.36	3765711.86	254.72	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012871	443885.36	3765711.82	254.77	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012872	443915.36	3765711.77	254.82	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012873	443945.36	3765711.73	254.87	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012874	443975.36	3765711.68	254.92	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012875	444005.36	3765711.64	254.97	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012876	444035.36	3765711.54	254.92	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012877	444065.36	3765711.39	254.77	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012878	444095.36	3765711.25	254.62	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012879	444125.36	3765711.10	254.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012880	444155.36	3765710.95	254.32	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012881	444185.35	3765710.80	254.17	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012882	444215.35	3765710.65	254.02	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012883	444245.35	3765710.50	253.87	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012884	444275.35	3765710.36	253.72	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012885	444305.35	3765710.21	253.57	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012886	444335.35	3765710.06	253.42	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012887	444365.35	3765709.91	253.27	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012888	444395.35	3765709.76	253.13	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012889	444425.35	3765709.61	252.98	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012890	444455.35	3765709.46	252.83	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012891	444485.35	3765709.32	252.68	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012892	444515.35	3765709.17	252.53	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012893	444545.35	3765709.02	252.38	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012894	444575.35	3765708.87	252.23	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012895	444605.35	3765708.72	252.08	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012896	444635.35	3765708.57	251.93	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012897	444665.35	3765708.43	251.78	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012898	444695.35	3765708.28	251.63	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012899	444725.35	3765708.13	251.48	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012900	444755.35	3765707.98	251.33	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012901	444785.35	3765707.83	251.18	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012902	444815.35	3765707.68	251.03	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012903	444845.35	3765707.53	250.88	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012904	444875.35	3765707.39	250.73	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012905	444905.35	3765707.24	250.59	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012906	444935.35	3765707.09	250.44	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012907	444965.35	3765706.94	250.29	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012908	444995.35	3765706.79	250.14	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012909	445025.34	3765706.64	249.99	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012910	445055.34	3765706.50	249.84	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012911	445085.34	3765706.35	249.69	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012912	445115.34	3765706.20	249.54	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012913	445145.34	3765706.05	249.39	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012914	445175.34	3765705.90	249.24	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012915	445205.34	3765705.75	249.09	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012916	445235.34	3765705.60	248.94	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012917	445265.34	3765705.49	248.90	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012918	445295.34	3765705.37	248.86	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012919	445325.34	3765705.25	248.83	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012920	445355.34	3765705.13	248.79	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012921	445385.34	3765705.01	248.75	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012922	445415.34	3765704.89	248.71	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012923	445445.34	3765704.77	248.67	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012924	445475.34	3765704.65	248.63	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012925	445505.34	3765704.53	248.60	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012926	445535.34	3765704.42	248.56	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012927	445565.34	3765704.30	248.52	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012928	445595.34	3765704.18	248.48	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012929	445625.34	3765704.06	248.44	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012930	445655.34	3765703.94	248.40	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012931	445685.34	3765703.82	248.36	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012932	445715.34	3765703.70	248.33	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012933	445745.34	3765703.58	248.29	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012934	445775.34	3765703.46	248.25	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012935	445805.34	3765703.35	248.21	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012936	445835.34	3765703.23	248.17	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012937	445865.34	3765703.11	248.13	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012938	445895.34	3765702.99	248.10	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012939	445925.34	3765702.87	248.06	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012940	445955.34	3765702.75	248.02	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012941	445985.34	3765702.63	247.98	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012942	446015.34	3765702.51	247.94	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012943	446045.25	3765700.62	248.59	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012944	446075.12	3765697.82	249.60	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012945	446104.99	3765695.02	250.60	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012946	446134.86	3765692.22	251.60	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012947	446164.73	3765689.42	252.61	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012948	446194.59	3765686.62	253.61	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012949	446224.28	3765682.38	253.86	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012950	446253.86	3765677.41	253.73	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012951	446283.44	3765672.43	253.60	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012952	446313.03	3765667.45	253.47	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012953	446342.61	3765662.48	253.34	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012954	446372.20	3765657.50	253.21	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012955	446401.78	3765652.52	253.08	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012956	446430.70	3765644.61	252.81	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012957	446459.56	3765636.39	252.52	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012958	446488.41	3765628.18	252.23	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012959	446517.26	3765619.96	251.95	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012960	446546.12	3765611.75	251.66	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012961	446574.97	3765603.53	251.37	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012962	446603.82	3765595.32	251.08	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012963	446632.68	3765587.10	250.80	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012964	446661.53	3765578.89	250.51	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012965	446690.09	3765569.76	250.51	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012966	446718.46	3765559.99	250.70	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012967	446746.82	3765550.22	250.90	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012968	446775.19	3765540.45	251.10	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012969	446803.55	3765530.68	251.29	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012970	446831.92	3765520.90	251.49	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012971	446860.28	3765511.13	251.69	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012972	446888.64	3765501.36	251.88	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012973	446917.01	3765491.59	252.08	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012974	446945.37	3765481.82	252.28	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012975	446973.74	3765472.05	252.48	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012976	447002.10	3765462.28	252.67	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012977	447030.47	3765452.51	252.87	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012978	447058.83	3765442.74	253.07	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012979	447087.17	3765432.90	253.09	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012980	447115.50	3765423.02	252.98	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012981	447143.82	3765413.14	252.86	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012982	447172.15	3765403.26	252.75	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012983	447200.47	3765393.37	252.64	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012984	447228.80	3765383.49	252.53	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012985	447257.12	3765373.61	252.42	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012986	447285.45	3765363.72	252.31	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012987	447313.78	3765353.84	252.20	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012988	447342.10	3765343.96	252.09	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012989	447370.43	3765334.08	251.98	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012990	447398.75	3765324.19	251.87	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012991	447427.08	3765314.31	251.76	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012992	447455.40	3765304.43	251.65	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012993	447483.73	3765294.55	251.54	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012994	447512.05	3765284.66	251.43	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012995	447540.38	3765274.78	251.31	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012996	447568.70	3765264.90	251.20	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012997	447597.03	3765255.01	251.09	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012998	447625.36	3765245.13	250.98	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0012999	447653.68	3765235.25	250.87	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013000	447682.01	3765225.37	250.76	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013001	447710.33	3765215.48	250.65	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013002	447738.66	3765205.60	250.54	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013003	447766.98	3765195.72	250.43	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013004	447795.31	3765185.84	250.32	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013005	447823.63	3765175.95	250.21	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013006	447851.96	3765166.07	250.10	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013007	447880.28	3765156.19	249.99	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013008	447908.61	3765146.30	249.88	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013009	447936.94	3765136.42	249.76	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013010	447965.26	3765126.55	249.63	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013011	447993.61	3765116.71	249.39	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013012	448021.95	3765106.88	249.14	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013013	448050.29	3765097.04	248.89	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013014	448078.63	3765087.21	248.64	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013015	448106.98	3765077.37	248.40	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0013016	448135.32	3765067.54	248.15	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013017	448163.66	3765057.71	247.90	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013018	448192.00	3765047.87	247.65	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013019	448220.34	3765038.04	247.41	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013020	448248.69	3765028.20	247.16	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013021	448277.03	3765018.37	246.91	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013022	448305.37	3765008.54	246.66	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013023	448333.71	3764998.70	246.42	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013024	448362.06	3764988.87	246.17	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013025	448390.40	3764979.03	245.92	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013026	448418.74	3764969.20	245.67	0.00	0.00049	30.00	Surface-Based	13.95	3.86
	L0013027	448447.08	3764959.36	245.42	0.00	0.00049	30.00	Surface-Based	13.95	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013028	445251.00	3767673.72	272.94	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013029	445271.00	3767673.56	272.95	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013030	445291.00	3767673.41	272.95	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013031	445311.00	3767673.26	272.96	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013032	445331.00	3767673.10	272.96	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013033	445351.00	3767672.95	272.97	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013034	445370.99	3767672.80	272.97	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013035	445390.99	3767672.64	272.98	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013036	445410.99	3767672.49	272.98	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013037	445430.99	3767672.33	272.99	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013038	445450.99	3767672.08	272.87	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013039	445470.99	3767671.73	272.62	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013040	445490.98	3767671.37	272.38	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013041	445510.98	3767671.02	272.13	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013042	445530.98	3767670.66	271.88	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013043	445550.98	3767670.30	271.63	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013044	445570.97	3767669.95	271.38	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013045	445590.97	3767669.59	271.14	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013046	445610.97	3767669.24	270.89	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013047	445630.96	3767668.88	270.64	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013048	445650.96	3767668.52	270.39	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013049	445670.96	3767668.17	270.14	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013050	445690.95	3767667.81	269.90	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013051	445710.95	3767667.46	269.65	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013052	445730.95	3767667.10	269.40	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013053	445750.94	3767666.74	269.15	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013054	445770.94	3767666.39	268.90	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013055	445790.94	3767666.03	268.66	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013056	445810.93	3767665.68	268.41	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013057	445830.93	3767665.32	268.16	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013058	445850.93	3767665.08	268.06	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013059	445870.93	3767665.05	268.22	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013060	445890.93	3767665.02	268.37	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013061	445910.93	3767664.99	268.53	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013062	445930.93	3767664.97	268.69	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013063	445950.93	3767664.94	268.85	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013064	445970.93	3767664.91	269.01	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013065	445990.93	3767664.88	269.17	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013066	446010.93	3767664.85	269.33	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013067	446030.93	3767664.82	269.49	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013068	446050.93	3767664.79	269.64	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013069	446070.93	3767664.77	269.80	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013070	446090.93	3767664.74	269.96	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013071	446110.93	3767664.71	270.12	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013072	446130.93	3767664.68	270.28	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013073	446150.93	3767664.65	270.44	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013074	446170.93	3767664.62	270.60	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013075	446190.93	3767664.60	270.76	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013076	446210.93	3767664.42	270.78	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013077	446230.93	3767664.19	270.76	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013078	446250.92	3767663.96	270.73	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013079	446270.92	3767663.73	270.71	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013080	446290.92	3767663.50	270.68	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013081	446310.92	3767663.27	270.66	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013082	446330.92	3767663.04	270.63	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013083	446350.92	3767662.81	270.61	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013084	446370.92	3767662.58	270.58	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013085	446390.92	3767662.35	270.56	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013086	446410.91	3767662.13	270.53	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013087	446430.91	3767661.90	270.51	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013088	446450.91	3767661.67	270.48	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013089	446470.91	3767661.44	270.46	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013090	446490.91	3767661.21	270.43	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013091	446510.91	3767660.98	270.41	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013092	446530.91	3767660.75	270.38	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013093	446550.90	3767660.52	270.36	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013094	446570.90	3767660.29	270.33	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013095	446590.90	3767660.06	270.31	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013096	446610.90	3767659.83	270.28	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013097	446630.90	3767659.60	270.26	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013098	446650.90	3767659.37	270.23	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013099	446670.90	3767659.14	270.21	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013100	446690.90	3767658.91	270.18	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013101	446710.89	3767658.68	270.16	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013102	446730.89	3767658.45	270.13	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013103	446750.89	3767658.22	270.11	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013104	446770.89	3767657.99	270.08	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013105	446790.89	3767657.76	270.06	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013106	446810.89	3767657.53	270.03	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013107	446830.89	3767657.30	270.01	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013108	446850.89	3767657.09	270.17	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013109	446870.88	3767656.88	270.41	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013110	446890.88	3767656.67	270.65	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013111	446910.88	3767656.46	270.89	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013112	446930.88	3767656.25	271.13	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013113	446950.88	3767656.04	271.37	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013114	446970.88	3767655.83	271.61	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013115	446990.88	3767655.62	271.85	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013116	447010.88	3767655.42	272.09	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013117	447030.88	3767655.21	272.33	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013118	447050.87	3767655.00	272.57	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013119	447070.87	3767654.79	272.81	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013120	447090.87	3767654.58	273.05	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013121	447110.87	3767654.37	273.29	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013122	447130.87	3767654.16	273.53	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013123	447150.87	3767653.95	273.78	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013124	447170.87	3767653.74	274.02	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013125	447190.87	3767653.53	274.26	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013126	447210.87	3767653.33	274.50	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013127	447230.86	3767653.12	274.74	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013128	447250.86	3767652.91	274.98	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013129	447270.86	3767652.70	275.22	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013130	447290.86	3767652.49	275.46	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013131	447310.86	3767652.28	275.70	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013132	447330.86	3767652.07	275.94	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013133	447350.86	3767651.86	276.18	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013134	447370.86	3767651.65	276.42	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013135	447390.86	3767651.45	276.66	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013136	447410.85	3767651.24	276.90	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013137	447430.85	3767651.03	277.14	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013138	447450.85	3767650.82	277.38	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013139	447470.85	3767650.61	277.62	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013140	447490.85	3767650.40	277.87	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013141	447510.85	3767650.19	278.11	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013142	447530.85	3767649.98	278.35	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013143	447550.85	3767649.77	278.59	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013144	447570.85	3767649.56	278.83	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013145	447590.84	3767649.36	279.07	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013146	447610.84	3767649.13	279.25	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013147	447630.84	3767648.87	279.22	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013148	447650.84	3767648.60	279.18	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013149	447670.84	3767648.33	279.14	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013150	447690.84	3767648.06	279.11	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013151	447710.83	3767647.80	279.07	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013152	447730.83	3767647.53	279.03	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013153	447750.83	3767647.26	279.00	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013154	447770.83	3767646.99	278.96	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013155	447790.83	3767646.72	278.92	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013156	447810.83	3767646.46	278.89	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013157	447830.82	3767646.19	278.85	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013158	447850.82	3767645.92	278.81	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013159	447870.82	3767645.65	278.78	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013160	447890.82	3767645.39	278.74	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013161	447910.82	3767645.12	278.70	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013162	447930.81	3767644.85	278.67	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013163	447950.81	3767644.58	278.63	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013164	447970.81	3767644.31	278.59	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013165	447990.81	3767644.05	278.56	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013166	448010.81	3767643.78	278.52	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013167	448030.81	3767643.51	278.48	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013168	448050.80	3767643.24	278.45	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013169	448070.80	3767642.98	278.41	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013170	448090.80	3767642.71	278.37	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013171	448110.80	3767642.44	278.34	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013172	448130.80	3767642.17	278.30	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013173	448150.80	3767641.90	278.26	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013174	448170.79	3767641.64	278.23	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013175	448190.79	3767641.37	278.19	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013176	448210.79	3767641.10	278.15	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013177	448230.79	3767640.83	278.12	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013178	448250.79	3767640.57	278.08	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013179	448270.78	3767640.30	278.05	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013180	448290.78	3767640.03	278.01	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013181	448310.78	3767639.76	277.97	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013182	448330.78	3767639.49	277.94	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013183	448350.78	3767639.23	277.90	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013184	448370.78	3767638.96	277.86	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013185	448390.77	3767638.69	277.83	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013186	448410.77	3767638.42	277.79	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013187	448430.77	3767638.16	277.75	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013188	448450.77	3767637.89	277.72	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013189	448470.77	3767637.62	277.68	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013190	448490.77	3767637.38	277.58	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013191	448510.76	3767637.14	277.46	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013192	448530.76	3767636.91	277.34	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013193	448550.76	3767636.68	277.22	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013194	448570.76	3767636.44	277.11	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013195	448590.76	3767636.21	276.99	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013196	448610.76	3767635.98	276.87	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013197	448630.76	3767635.74	276.75	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013198	448650.75	3767635.51	276.63	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013199	448670.75	3767635.28	276.51	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013200	448690.75	3767635.04	276.39	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013201	448710.75	3767634.81	276.27	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013202	448730.75	3767634.58	276.15	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013203	448750.75	3767634.34	276.04	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013204	448770.75	3767634.11	275.92	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013205	448790.74	3767633.88	275.80	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013206	448810.74	3767633.64	275.68	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013207	448830.74	3767633.41	275.56	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013208	448850.74	3767633.18	275.44	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013209	448870.74	3767632.94	275.32	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013210	448890.74	3767632.71	275.20	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013211	448910.74	3767632.48	275.09	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013212	448930.74	3767632.24	274.97	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013213	448950.73	3767632.01	274.85	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013214	448970.73	3767631.77	274.74	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013215	448990.71	3767630.88	275.85	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013216	449010.69	3767630.00	276.96	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013217	449030.67	3767629.11	278.07	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013218	449050.65	3767628.22	279.18	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013219	449070.63	3767627.34	280.29	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013220	449090.61	3767626.45	281.40	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013221	449110.59	3767625.56	282.50	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013222	449130.59	3767625.19	282.45	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013223	449150.59	3767624.92	282.16	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013224	449170.59	3767624.66	281.87	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013225	449190.58	3767624.39	281.58	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013226	449210.58	3767624.12	281.29	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013227	449230.58	3767623.85	281.00	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013228	449250.58	3767623.59	280.71	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013229	449270.58	3767623.32	280.42	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013230	449290.58	3767623.05	280.13	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013231	449310.57	3767622.78	279.84	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013232	449330.57	3767622.51	279.55	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013233	449350.57	3767622.25	279.26	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013234	449370.57	3767622.07	279.12	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013235	449390.57	3767622.42	279.86	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013236	449410.56	3767622.77	280.60	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013237	449430.56	3767623.12	281.34	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013238	449450.56	3767623.47	282.08	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013239	449470.55	3767623.82	282.82	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013240	449490.55	3767624.17	283.56	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013241	449510.55	3767624.53	284.29	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013242	449530.54	3767624.88	285.03	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013243	449550.54	3767625.23	285.77	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013244	449570.54	3767625.35	285.98	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013245	449590.54	3767625.21	285.57	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013246	449610.54	3767625.08	285.16	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013247	449630.54	3767624.94	284.76	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013248	449650.54	3767624.80	284.35	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013249	449670.54	3767624.66	283.94	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013250	449690.54	3767624.53	283.53	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013251	449710.54	3767624.39	283.12	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013252	449730.53	3767624.25	282.71	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013253	449750.53	3767624.11	282.31	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013254	449770.53	3767623.98	281.90	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013255	449790.53	3767623.84	281.49	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013256	449810.53	3767623.70	281.08	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013257	449830.53	3767623.56	280.67	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013258	449850.53	3767623.43	280.26	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013259	449870.53	3767623.29	279.86	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013260	449890.53	3767623.15	279.45	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013261	449910.53	3767623.01	279.04	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013262	449930.53	3767622.87	278.63	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013263	449950.53	3767622.74	278.22	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013264	449970.53	3767622.60	277.82	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013265	449990.53	3767622.46	277.41	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013266	450010.53	3767622.32	277.00	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013267	450030.53	3767622.19	276.59	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013268	450050.53	3767622.05	276.18	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013269	450070.53	3767621.87	276.13	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013270	450090.53	3767621.68	276.18	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013271	450110.52	3767621.49	276.23	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013272	450130.52	3767621.29	276.28	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013273	450150.52	3767621.10	276.33	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013274	450170.52	3767620.91	276.38	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013275	450190.52	3767620.72	276.43	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013276	450210.52	3767620.53	276.48	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013277	450230.52	3767620.33	276.53	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013278	450250.52	3767620.14	276.58	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013279	450270.52	3767619.95	276.63	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013280	450290.52	3767619.76	276.68	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013281	450310.52	3767619.57	276.73	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013282	450330.51	3767619.38	276.78	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013283	450350.51	3767619.18	276.83	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013284	450370.51	3767618.99	276.88	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013285	450390.51	3767618.80	276.93	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013286	450410.51	3767618.61	276.98	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013287	450430.51	3767618.42	277.03	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013288	450450.51	3767618.22	277.08	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013289	450470.51	3767618.03	277.13	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013290	450490.51	3767617.84	277.18	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013291	450510.51	3767617.65	277.23	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013292	450530.51	3767617.46	277.28	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013293	450550.50	3767617.27	277.33	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013294	450570.50	3767617.07	277.38	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013295	450590.50	3767616.88	277.43	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013296	450610.50	3767616.69	277.49	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013297	450630.50	3767616.50	277.54	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013298	450650.50	3767616.31	277.59	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013299	450670.50	3767616.11	277.64	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013300	450690.50	3767615.92	277.69	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013301	450710.50	3767615.73	277.74	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013302	450730.50	3767615.54	277.79	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013303	450750.50	3767615.35	277.84	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013304	450770.49	3767615.16	277.89	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013305	450790.49	3767614.96	277.94	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013306	450810.49	3767614.79	278.21	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013307	450830.49	3767614.62	278.56	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013308	450850.49	3767614.44	278.91	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013309	450870.49	3767614.27	279.27	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013310	450890.49	3767614.10	279.62	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013311	450910.49	3767613.93	279.97	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013312	450930.49	3767613.76	280.32	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013313	450950.49	3767613.59	280.67	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013314	450970.49	3767613.42	281.02	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013315	450990.49	3767613.24	281.37	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013316	451010.49	3767613.07	281.72	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013317	451030.48	3767612.90	282.08	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013318	451050.48	3767612.73	282.43	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013319	451070.48	3767612.56	282.78	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013320	451090.19	3767610.23	282.41	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013321	451109.49	3767604.99	281.06	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013322	451128.79	3767599.74	279.71	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013323	451148.05	3767594.38	278.44	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013324	451166.99	3767587.97	277.91	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013325	451185.94	3767581.55	277.38	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013326	451204.88	3767575.13	276.84	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013327	451223.82	3767568.72	276.31	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013328	451242.76	3767562.30	275.78	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013329	451261.71	3767555.88	275.25	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013330	451280.65	3767549.46	274.72	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013331	451299.59	3767543.05	274.19	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013332	451318.46	3767536.43	274.19	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013333	451337.33	3767529.80	274.21	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013334	451356.20	3767523.16	274.24	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013335	451375.07	3767516.53	274.27	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013336	451393.94	3767509.90	274.30	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013337	451412.81	3767503.27	274.33	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013338	451431.68	3767496.64	274.35	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013339	451450.54	3767490.01	274.38	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013340	451469.41	3767483.38	274.41	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013341	451488.78	3767478.60	274.49	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013342	451508.44	3767474.92	274.60	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013343	451528.09	3767471.23	274.71	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013344	451548.01	3767470.59	274.55	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013345	451568.01	3767470.88	274.29	4.15	0.00017	20.00	Surface-Based	9.30	3.86
	L0013346	451588.01	3767471.16	274.04	4.15	0.00017	20.00	Surface-Based	9.30	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013347	439938.66	3766902.45	272.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013348	439952.62	3766901.40	272.71	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013349	439966.60	3766900.69	272.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013350	439980.59	3766900.52	272.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013351	439994.59	3766900.36	272.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013352	440008.59	3766900.19	272.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013353	440022.59	3766900.03	272.18	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013354	440036.59	3766899.87	272.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013355	440050.59	3766899.70	271.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013356	440064.59	3766899.54	271.66	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013357	440078.59	3766899.55	271.58	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013358	440092.59	3766899.62	271.54	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013359	440106.59	3766899.68	271.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013360	440120.59	3766899.74	271.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013361	440134.59	3766899.81	271.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013362	440148.59	3766899.87	271.36	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013363	440162.59	3766899.94	271.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013364	440176.59	3766900.00	271.26	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013365	440190.59	3766900.06	271.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013366	440204.59	3766900.13	271.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013367	440218.59	3766900.19	271.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013368	440232.59	3766900.26	271.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013369	440246.59	3766900.32	271.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013370	440260.59	3766900.38	270.99	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013371	440274.59	3766900.45	270.94	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013372	440288.59	3766900.51	270.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013373	440302.59	3766900.57	270.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013374	440316.59	3766900.64	270.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013375	440330.59	3766900.70	270.76	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013376	440344.59	3766900.77	270.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013377	440358.59	3766900.83	270.67	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013378	440372.58	3766900.89	270.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013379	440386.58	3766900.93	270.60	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013380	440400.58	3766900.97	270.59	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013381	440414.58	3766901.00	270.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013382	440428.58	3766901.04	270.55	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013383	440442.58	3766901.07	270.54	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013384	440456.58	3766901.11	270.52	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013385	440470.58	3766901.14	270.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013386	440484.58	3766901.18	270.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013387	440498.58	3766901.21	270.47	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013388	440512.58	3766901.25	270.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013389	440526.58	3766901.28	270.44	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013390	440540.58	3766901.32	270.42	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013391	440554.58	3766901.35	270.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013392	440568.58	3766901.39	270.39	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013393	440582.58	3766901.42	270.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013394	440596.58	3766901.46	270.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013395	440610.58	3766901.49	270.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013396	440624.58	3766901.53	270.32	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013397	440638.58	3766901.57	270.30	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013398	440652.58	3766901.60	270.29	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013399	440666.58	3766901.64	270.27	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013400	440680.58	3766901.67	270.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013401	440694.58	3766901.71	270.24	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013402	440708.58	3766901.74	270.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013403	440722.58	3766901.78	270.20	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013404	440736.58	3766901.81	270.19	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013405	440750.58	3766901.85	270.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013406	440764.58	3766901.88	270.15	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013407	440778.58	3766901.92	270.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013408	440792.58	3766901.97	270.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013409	440806.58	3766902.01	269.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013410	440820.58	3766902.06	269.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013411	440834.58	3766902.11	269.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013412	440848.58	3766902.16	269.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013413	440862.58	3766902.21	269.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013414	440876.58	3766902.25	269.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013415	440890.58	3766902.30	269.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013416	440904.58	3766902.35	269.41	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013417	440918.58	3766902.40	269.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013418	440932.58	3766902.45	269.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013419	440946.58	3766902.49	269.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013420	440960.58	3766902.54	269.09	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013421	440974.58	3766902.59	269.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013422	440988.58	3766902.64	268.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013423	441002.58	3766902.69	268.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013424	441016.58	3766902.73	268.77	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013425	441030.58	3766902.78	268.69	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013426	441044.58	3766902.83	268.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013427	441058.58	3766902.88	268.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013428	441072.58	3766902.93	268.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013429	441086.58	3766902.97	268.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013430	441100.58	3766903.02	268.29	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013431	441114.58	3766903.07	268.21	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013432	441128.58	3766903.12	268.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013433	441142.58	3766903.17	268.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013434	441156.58	3766903.21	267.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013435	441170.58	3766903.26	267.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013436	441184.58	3766903.31	267.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013437	441198.58	3766903.36	267.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013438	441212.58	3766903.40	267.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013439	441226.58	3766903.45	267.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013440	441240.58	3766903.50	267.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013441	441254.58	3766903.55	267.41	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013442	441268.58	3766903.60	267.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013443	441282.58	3766903.64	267.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013444	441296.58	3766903.69	267.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013445	441310.58	3766903.74	267.09	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013446	441324.58	3766903.79	267.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013447	441338.58	3766903.84	266.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013448	441352.58	3766903.88	266.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013449	441366.58	3766903.93	266.77	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013450	441380.58	3766903.98	266.69	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013451	441394.58	3766904.03	266.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013452	441408.58	3766904.08	266.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013453	441422.58	3766904.12	266.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013454	441436.58	3766904.17	266.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013455	441450.58	3766904.22	266.29	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013456	441464.58	3766904.27	266.21	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013457	441478.58	3766904.32	266.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013458	441492.58	3766904.36	266.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013459	441506.58	3766904.41	265.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013460	441520.58	3766904.46	265.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013461	441534.58	3766904.51	265.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013462	441548.58	3766904.56	265.74	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013463	441562.58	3766904.60	265.66	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013464	441576.58	3766904.65	265.58	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013465	441590.58	3766904.65	265.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013466	441604.58	3766904.63	265.60	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013467	441618.58	3766904.61	265.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013468	441632.58	3766904.59	265.66	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013469	441646.58	3766904.56	265.69	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013470	441660.58	3766904.54	265.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013471	441674.58	3766904.52	265.75	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013472	441688.58	3766904.50	265.78	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013473	441702.58	3766904.47	265.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013474	441716.58	3766904.45	265.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013475	441730.58	3766904.43	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013476	441744.58	3766904.41	265.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013477	441758.58	3766904.39	265.92	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013478	441772.58	3766904.36	265.95	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013479	441786.58	3766904.34	265.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013480	441800.58	3766904.32	266.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013481	441814.58	3766904.30	266.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013482	441828.58	3766904.27	266.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013483	441842.58	3766904.25	266.10	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013484	441856.58	3766904.23	266.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013485	441870.58	3766904.21	266.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013486	441884.58	3766904.19	266.19	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013487	441898.58	3766904.16	266.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013488	441912.58	3766904.14	266.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013489	441926.58	3766904.12	266.28	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013490	441940.58	3766904.10	266.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013491	441954.58	3766904.07	266.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013492	441968.58	3766904.05	266.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013493	441982.58	3766904.03	266.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013494	441996.58	3766904.09	266.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013495	442010.58	3766904.17	266.27	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013496	442024.58	3766904.24	266.20	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013497	442038.58	3766904.32	266.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013498	442052.58	3766904.40	266.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013499	442066.58	3766904.47	266.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013500	442080.58	3766904.55	265.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013501	442094.58	3766904.62	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013502	442108.58	3766904.70	265.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013503	442122.58	3766904.78	265.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013504	442136.58	3766904.68	265.64	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013505	442150.57	3766904.52	265.56	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013506	442164.57	3766904.36	265.48	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013507	442178.57	3766904.20	265.39	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013508	442192.57	3766904.04	265.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013509	442206.57	3766903.88	265.23	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013510	442220.57	3766903.72	265.15	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013511	442234.57	3766903.56	265.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013512	442248.57	3766903.40	264.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013513	442262.57	3766903.24	264.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013514	442276.57	3766903.08	264.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013515	442290.57	3766902.92	264.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013516	442304.56	3766902.76	264.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013517	442318.56	3766902.60	264.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013518	442332.56	3766902.44	264.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013519	442346.56	3766902.28	264.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013520	442360.56	3766902.12	264.32	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013521	442374.56	3766901.96	264.24	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013522	442388.56	3766901.80	264.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013523	442402.56	3766901.64	264.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013524	442416.56	3766901.50	264.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013525	442430.56	3766901.58	264.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013526	442444.56	3766901.66	264.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013527	442458.56	3766901.74	264.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013528	442472.56	3766901.81	264.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013529	442486.56	3766901.89	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013530	442500.56	3766901.97	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013531	442514.56	3766902.04	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013532	442528.56	3766902.12	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013533	442542.56	3766902.20	264.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013534	442556.56	3766902.27	264.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013535	442570.56	3766902.35	264.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013536	442584.55	3766902.43	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013537	442598.55	3766902.51	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013538	442612.55	3766902.58	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013539	442626.55	3766902.66	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013540	442640.55	3766902.74	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013541	442654.55	3766902.81	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013542	442668.55	3766902.89	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013543	442682.55	3766902.97	264.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013544	442696.55	3766903.05	264.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013545	442710.55	3766903.12	264.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013546	442724.55	3766903.20	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013547	442738.55	3766903.28	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013548	442752.55	3766903.35	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013549	442766.55	3766903.43	264.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013550	442780.55	3766903.51	264.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013551	442794.55	3766903.55	264.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013552	442808.55	3766903.58	264.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013553	442822.55	3766903.61	264.32	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013554	442836.55	3766903.63	264.41	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013555	442850.55	3766903.66	264.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013556	442864.55	3766903.68	264.59	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013557	442878.55	3766903.71	264.68	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013558	442892.55	3766903.73	264.77	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013559	442906.55	3766903.76	264.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013560	442920.55	3766903.78	264.96	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013561	442934.55	3766903.81	265.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013562	442948.55	3766903.83	265.14	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013563	442962.55	3766903.86	265.23	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013564	442976.55	3766903.88	265.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013565	442990.55	3766903.91	265.42	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013566	443004.55	3766903.94	265.51	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013567	443018.55	3766903.96	265.60	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013568	443032.55	3766903.99	265.69	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013569	443046.55	3766904.01	265.78	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013570	443060.55	3766904.04	265.88	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013571	443074.55	3766904.06	265.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013572	443088.55	3766904.09	266.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013573	443102.55	3766904.11	266.15	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013574	443116.55	3766904.14	266.24	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013575	443130.55	3766904.16	266.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013576	443144.55	3766904.19	266.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013577	443158.55	3766904.21	266.52	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013578	443172.55	3766904.24	266.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013579	443186.55	3766904.27	266.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013580	443200.55	3766904.29	266.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013581	443214.55	3766904.32	266.88	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013582	443228.55	3766904.34	266.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013583	443242.55	3766904.37	267.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013584	443256.55	3766904.39	267.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013585	443270.55	3766904.42	267.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013586	443284.55	3766904.44	267.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013587	443298.55	3766904.47	267.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013588	443312.55	3766904.49	267.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013589	443326.55	3766904.52	267.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013590	443340.55	3766904.54	267.71	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013591	443354.55	3766904.57	267.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013592	443368.55	3766904.59	267.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013593	443382.55	3766904.62	267.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013594	443396.55	3766904.65	268.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013595	443410.55	3766904.67	268.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013596	443424.55	3766904.70	268.26	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013597	443438.55	3766904.72	268.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013598	443452.55	3766904.75	268.44	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013599	443466.55	3766904.77	268.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013600	443480.55	3766904.80	268.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013601	443494.55	3766904.82	268.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013602	443508.55	3766904.85	268.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013603	443522.55	3766904.87	268.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013604	443536.55	3766904.90	268.99	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013605	443550.55	3766904.92	269.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013606	443564.55	3766904.92	269.20	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013607	443578.54	3766904.48	269.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013608	443592.54	3766904.05	270.09	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013609	443606.53	3766903.62	270.54	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013610	443620.52	3766903.19	270.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013611	443634.52	3766902.76	271.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013612	443648.44	3766901.50	271.28	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013613	443662.30	3766899.56	270.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013614	443676.17	3766897.62	269.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013615	443690.03	3766895.67	269.32	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013616	443704.00	3766894.96	269.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013617	443717.99	3766894.66	268.92	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013618	443731.99	3766894.36	268.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013619	443745.99	3766894.06	268.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013620	443759.98	3766893.77	268.52	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013621	443773.98	3766893.47	268.38	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013622	443787.98	3766893.17	268.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013623	443801.97	3766892.87	268.11	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013624	443815.97	3766892.57	267.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013625	443829.97	3766892.27	267.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013626	443843.96	3766891.97	267.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013627	443857.96	3766891.67	267.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013628	443871.96	3766891.37	267.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013629	443885.96	3766891.08	267.30	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013630	443899.95	3766890.78	267.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013631	443913.95	3766890.48	267.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013632	443927.95	3766890.18	266.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013633	443941.94	3766889.88	266.76	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013634	443955.94	3766889.58	266.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013635	443969.94	3766889.28	266.48	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013636	443983.93	3766888.98	266.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013637	443997.93	3766888.68	266.21	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013638	444011.93	3766888.39	266.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013639	444025.93	3766888.17	266.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013640	444039.92	3766887.95	265.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013641	444053.92	3766887.73	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013642	444067.92	3766887.52	265.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013643	444081.92	3766887.30	265.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013644	444095.92	3766887.08	265.64	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013645	444109.91	3766886.86	265.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013646	444123.91	3766886.64	265.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013647	444137.91	3766886.43	265.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013648	444151.91	3766886.21	265.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013649	444165.91	3766885.99	265.28	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013650	444179.91	3766885.77	265.21	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013651	444193.90	3766885.55	265.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013652	444207.90	3766885.34	265.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013653	444221.90	3766885.12	264.99	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013654	444235.90	3766884.90	264.92	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013655	444249.90	3766884.68	264.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013656	444263.90	3766884.46	264.77	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013657	444277.89	3766884.24	264.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013658	444291.89	3766884.03	264.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013659	444305.89	3766883.81	264.55	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013660	444319.89	3766883.59	264.48	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013661	444333.89	3766883.37	264.41	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013662	444347.89	3766883.15	264.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013663	444361.88	3766882.94	264.26	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013664	444375.88	3766882.72	264.19	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013665	444389.88	3766882.50	264.12	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013666	444403.88	3766882.28	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013667	444417.86	3766881.76	264.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013668	444431.83	3766880.72	264.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013669	444445.79	3766879.69	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013670	444459.75	3766878.65	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013671	444473.71	3766877.62	264.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013672	444487.67	3766876.58	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013673	444501.63	3766875.55	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013674	444515.60	3766874.52	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013675	444529.56	3766873.48	264.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013676	444543.52	3766872.45	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013677	444557.48	3766871.41	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013678	444571.44	3766870.38	264.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013679	444585.40	3766869.35	264.09	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013680	444599.39	3766868.84	264.12	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013681	444613.39	3766868.79	264.19	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013682	444627.39	3766868.73	264.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013683	444641.39	3766868.67	264.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013684	444655.39	3766868.62	264.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013685	444669.39	3766868.56	264.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013686	444683.39	3766868.51	264.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013687	444697.39	3766868.45	264.56	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013688	444711.39	3766868.39	264.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013689	444725.39	3766868.34	264.68	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013690	444739.39	3766868.28	264.74	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013691	444753.39	3766868.23	264.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013692	444767.39	3766868.17	264.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013693	444781.39	3766868.12	264.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013694	444795.39	3766868.06	264.99	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013695	444809.39	3766868.00	265.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013696	444823.39	3766867.95	265.11	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013697	444837.39	3766867.89	265.18	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013698	444851.39	3766867.84	265.24	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013699	444865.38	3766867.78	265.30	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013700	444879.38	3766867.73	265.36	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013701	444893.38	3766867.67	265.42	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013702	444907.38	3766867.61	265.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013703	444921.38	3766867.56	265.55	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013704	444935.38	3766867.50	265.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013705	444949.38	3766867.45	265.67	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013706	444963.38	3766867.39	265.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013707	444977.38	3766867.32	265.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013708	444991.38	3766867.11	265.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013709	445005.38	3766866.90	265.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013710	445019.38	3766866.69	265.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013711	445033.38	3766866.48	265.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013712	445047.38	3766866.27	265.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013713	445061.37	3766866.06	265.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013714	445075.37	3766865.85	265.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013715	445089.37	3766865.64	265.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013716	445103.37	3766865.43	265.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013717	445117.37	3766865.22	265.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013718	445131.37	3766865.01	265.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013719	445145.36	3766864.80	265.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013720	445159.36	3766864.59	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013721	445173.36	3766864.38	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013722	445187.36	3766864.17	265.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013723	445201.36	3766863.96	265.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013724	445215.36	3766863.74	265.88	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013725	441997.76	3766104.22	259.25	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013726	442013.74	3766103.47	259.46	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013727	442029.73	3766102.73	259.67	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013728	442045.71	3766101.98	259.88	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013729	442061.69	3766101.24	260.08	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013730	442077.69	3766100.92	260.09	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013731	442093.68	3766100.67	260.07	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013732	442109.68	3766100.42	260.04	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013733	442125.68	3766100.17	260.02	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013734	442141.68	3766099.93	260.00	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013735	442157.68	3766099.68	259.98	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013736	442173.67	3766099.43	259.95	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013737	442189.67	3766099.18	259.93	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013738	442205.67	3766098.93	259.91	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013739	442221.67	3766098.68	259.88	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013740	442237.67	3766098.43	259.86	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013741	442253.67	3766098.38	259.80	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013742	442269.67	3766098.50	259.69	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013743	442285.67	3766098.62	259.59	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013744	442301.66	3766098.74	259.49	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013745	442317.66	3766098.86	259.39	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013746	442333.66	3766098.98	259.29	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013747	442349.66	3766099.10	259.19	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013748	442365.66	3766099.22	259.08	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013749	442381.66	3766099.34	258.98	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013750	442397.66	3766099.46	258.88	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013751	442413.66	3766099.57	258.79	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013752	442429.66	3766099.62	258.73	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013753	442445.66	3766099.67	258.68	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013754	442461.66	3766099.72	258.63	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013755	442477.66	3766099.77	258.58	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013756	442493.66	3766099.82	258.53	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013757	442509.66	3766099.87	258.48	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013758	442525.66	3766099.92	258.43	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013759	442541.66	3766099.97	258.38	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013760	442557.66	3766100.02	258.33	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013761	442573.66	3766100.07	258.28	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013762	442589.66	3766100.12	258.23	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013763	442605.66	3766100.17	258.18	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013764	442621.66	3766100.22	258.13	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013765	442637.66	3766100.27	258.08	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013766	442653.66	3766100.32	258.03	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013767	442669.66	3766100.37	257.98	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013768	442685.66	3766100.42	257.93	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013769	442701.66	3766100.47	257.88	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013770	442717.66	3766100.52	257.83	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013771	442733.66	3766100.56	257.78	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013772	442749.66	3766100.61	257.73	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013773	442765.66	3766100.66	257.68	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013774	442781.66	3766100.71	257.63	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013775	442797.66	3766100.76	257.58	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013776	442813.66	3766100.81	257.53	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013777	442829.66	3766100.86	257.48	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013778	442845.66	3766100.91	257.43	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013779	442861.66	3766100.96	257.38	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013780	442877.66	3766101.01	257.33	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013781	442893.66	3766101.06	257.28	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013782	442909.66	3766101.11	257.23	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013783	442925.66	3766101.16	257.18	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013784	442941.66	3766101.21	257.12	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013785	442957.66	3766101.26	257.07	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013786	442973.66	3766101.31	257.02	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013787	442989.66	3766101.36	256.97	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013788	443005.66	3766101.41	256.92	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013789	443021.66	3766101.46	256.87	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013790	443037.66	3766101.51	256.82	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013791	443053.66	3766101.56	256.77	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013792	443069.66	3766101.61	256.72	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013793	443085.66	3766101.65	256.67	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013794	443101.66	3766101.70	256.62	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013795	443117.66	3766101.74	256.53	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013796	443133.66	3766101.76	256.40	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013797	443149.66	3766101.78	256.27	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013798	443165.66	3766101.80	256.15	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013799	443181.66	3766101.82	256.02	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013800	443197.66	3766101.84	255.89	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013801	443213.66	3766101.86	255.76	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013802	443229.66	3766101.88	255.64	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013803	443245.66	3766101.90	255.51	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013804	443261.66	3766101.92	255.38	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013805	443277.66	3766101.94	255.25	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013806	443293.66	3766101.96	255.13	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013807	443309.66	3766101.98	255.00	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013808	443325.66	3766102.00	254.87	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013809	443341.66	3766102.02	254.74	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013810	443357.66	3766102.04	254.62	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013811	443373.66	3766102.06	254.49	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013812	443389.66	3766102.08	254.36	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013813	443405.66	3766102.10	254.23	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013814	443421.66	3766102.12	254.11	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013815	443437.66	3766102.14	253.98	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013816	443453.66	3766102.16	253.85	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013817	443469.66	3766102.18	253.72	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013818	443485.66	3766102.20	253.60	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013819	443501.66	3766102.22	253.47	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013820	443517.66	3766102.24	253.34	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013821	443533.66	3766102.26	253.21	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013822	443549.66	3766102.28	253.09	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013823	443565.66	3766102.30	252.96	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013824	443581.66	3766102.32	252.83	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013825	443597.66	3766102.34	252.79	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013826	443613.66	3766102.36	252.80	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013827	443629.66	3766102.38	252.80	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013828	443645.66	3766102.40	252.81	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013829	443661.66	3766102.42	252.81	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013830	443677.66	3766102.44	252.82	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013831	443693.66	3766102.45	252.83	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013832	443709.66	3766102.47	252.83	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013833	443725.66	3766102.49	252.84	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013834	443741.66	3766102.51	252.84	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013835	443757.66	3766102.53	252.85	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013836	443773.66	3766102.55	252.85	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013837	443789.66	3766102.57	252.86	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013838	443805.66	3766102.59	252.86	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013839	443821.66	3766102.61	252.87	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013840	443837.66	3766102.63	252.87	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013841	443853.66	3766102.65	252.88	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013842	443869.66	3766102.67	252.88	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013843	443885.66	3766102.69	252.89	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013844	443901.66	3766102.70	252.90	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013845	443917.66	3766102.72	252.90	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013846	443933.66	3766102.74	252.91	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013847	443949.60	3766102.15	253.02	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013848	443965.36	3766099.39	253.50	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013849	443981.12	3766096.62	253.99	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013850	443996.88	3766093.86	254.47	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013851	444012.64	3766091.10	254.96	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013852	444028.44	3766088.64	255.46	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013853	444044.40	3766087.45	256.00	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013854	444060.35	3766086.25	256.54	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013855	444076.31	3766085.06	257.08	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013856	444092.26	3766083.86	257.62	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013857	444108.24	3766083.07	257.88	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013858	444124.23	3766082.70	257.84	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013859	444140.23	3766082.33	257.79	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013860	444156.22	3766081.95	257.75	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013861	444172.22	3766081.58	257.70	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013862	444188.22	3766081.21	257.66	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013863	444204.21	3766080.84	257.62	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013864	444220.21	3766080.47	257.57	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013865	444236.20	3766080.09	257.53	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013866	444252.20	3766079.72	257.49	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013867	444268.19	3766079.35	257.44	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013868	444284.19	3766078.98	257.40	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013869	444300.19	3766078.61	257.35	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013870	444316.18	3766078.23	257.31	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013871	444332.18	3766077.86	257.27	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013872	444348.17	3766077.49	257.22	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013873	444364.17	3766077.12	257.18	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013874	444380.16	3766076.75	257.14	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013875	444396.16	3766076.37	257.09	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013876	444412.16	3766076.00	257.05	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013877	444428.15	3766075.63	257.01	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013878	444444.15	3766075.23	256.76	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013879	444460.14	3766074.83	256.49	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013880	444476.14	3766074.42	256.22	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013881	444492.13	3766074.02	255.95	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013882	444508.13	3766073.62	255.68	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013883	444524.12	3766073.21	255.41	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013884	444540.12	3766072.81	255.14	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013885	444556.11	3766072.41	254.87	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013886	444572.11	3766072.00	254.60	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013887	444588.10	3766071.60	254.33	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013888	444604.10	3766071.20	254.06	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013889	444620.09	3766070.79	253.79	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013890	444636.08	3766070.39	253.52	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013891	444652.08	3766069.99	253.25	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013892	444668.07	3766069.58	252.98	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013893	444684.07	3766069.18	252.71	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013894	444700.06	3766068.78	252.44	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013895	444716.05	3766068.27	252.08	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013896	444732.02	3766067.19	251.21	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013897	444747.99	3766066.25	250.58	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013898	444763.98	3766066.50	252.01	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013899	444779.98	3766066.75	253.43	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013900	444795.98	3766067.01	254.86	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013901	444811.98	3766067.26	256.29	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013902	444827.97	3766066.98	256.63	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013903	444843.96	3766066.50	256.55	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013904	444859.96	3766066.01	256.47	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013905	444875.95	3766065.53	256.39	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013906	444891.94	3766065.04	256.31	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013907	444907.93	3766064.56	256.23	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013908	444923.93	3766064.08	256.14	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013909	444939.92	3766063.59	256.06	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013910	444955.91	3766063.11	255.98	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013911	444971.91	3766062.62	255.90	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013912	444987.90	3766062.14	255.82	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013913	445003.89	3766061.66	255.74	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013914	445019.88	3766061.17	255.66	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013915	445035.88	3766060.69	255.57	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013916	445051.87	3766060.20	255.49	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013917	445067.86	3766059.72	255.41	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013918	445083.85	3766059.24	255.33	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013919	445099.85	3766058.75	255.25	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013920	445115.84	3766058.27	255.17	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013921	445131.84	3766058.01	255.14	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013922	445147.84	3766057.88	255.15	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013923	445163.84	3766057.76	255.16	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013924	445179.84	3766057.63	255.17	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013925	445195.83	3766057.50	255.17	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013926	445211.83	3766057.37	255.18	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013927	445227.83	3766057.24	255.19	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013928	445243.83	3766057.11	255.20	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013929	445259.83	3766056.98	255.20	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013930	445275.83	3766056.85	255.21	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013931	445291.83	3766056.72	255.22	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013932	445307.83	3766056.59	255.23	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013933	445323.83	3766056.46	255.23	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013934	445339.83	3766056.32	255.23	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013935	445355.83	3766056.05	255.15	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013936	445371.83	3766055.77	255.08	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013937	445387.82	3766055.50	255.00	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013938	445403.82	3766055.23	254.92	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013939	445419.82	3766054.95	254.84	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013940	445435.82	3766054.68	254.76	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013941	445451.81	3766054.41	254.69	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013942	445467.81	3766054.13	254.61	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013943	445483.81	3766053.86	254.53	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013944	445499.81	3766053.59	254.45	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013945	445515.80	3766053.32	254.37	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013946	445531.80	3766053.04	254.30	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013947	445547.80	3766052.76	254.23	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013948	445563.80	3766052.45	254.21	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013949	445579.79	3766052.13	254.20	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013950	445595.79	3766051.82	254.18	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013951	445611.79	3766051.50	254.17	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013952	445627.78	3766051.19	254.15	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013953	445643.78	3766050.87	254.14	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013954	445659.78	3766050.55	254.12	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013955	445675.77	3766050.24	254.11	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013956	445691.77	3766049.92	254.09	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013957	445707.77	3766049.61	254.08	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013958	445723.77	3766049.29	254.06	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013959	445739.76	3766048.98	254.05	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE26	L0013960	445755.76	3766048.66	254.03	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013961	445771.76	3766048.35	254.02	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013962	445787.75	3766048.03	254.00	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013963	445803.75	3766047.71	253.99	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013964	445819.75	3766047.40	253.97	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013965	445835.74	3766047.08	253.95	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013966	445851.74	3766046.77	253.94	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013967	445867.74	3766046.45	253.92	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013968	445883.73	3766046.14	253.91	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013969	445899.73	3766045.82	253.89	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013970	445915.64	3766047.14	254.27	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013971	445931.53	3766049.08	254.79	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013972	445947.41	3766051.02	255.31	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013973	445963.29	3766052.96	255.83	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013974	445979.17	3766054.90	256.35	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013975	445995.16	3766054.67	256.21	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013976	446011.16	3766054.30	256.03	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013977	446027.15	3766053.92	255.85	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013978	446043.15	3766053.55	255.67	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013979	446059.14	3766053.17	255.49	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013980	446075.14	3766052.79	255.30	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013981	446091.13	3766052.42	255.12	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013982	446107.13	3766052.04	254.94	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013983	446123.13	3766051.67	254.76	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013984	446139.12	3766051.29	254.58	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE26	L0013985	446155.12	3766050.91	254.40	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013986	446171.11	3766050.54	254.22	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013987	446187.11	3766050.16	254.04	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013988	446203.10	3766049.79	253.85	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013989	446219.10	3766049.41	253.67	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013990	446235.09	3766049.03	253.49	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013991	446251.09	3766048.66	253.31	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013992	446267.09	3766048.48	253.39	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013993	446283.09	3766048.43	253.65	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013994	446299.09	3766048.39	253.90	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013995	446315.09	3766048.34	254.15	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013996	446331.09	3766048.29	254.41	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013997	446347.09	3766048.24	254.66	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013998	446363.09	3766048.20	254.91	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0013999	446379.09	3766048.15	255.17	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014000	446395.09	3766048.10	255.42	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014001	446411.09	3766048.05	255.67	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014002	446427.09	3766048.01	255.93	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014003	446443.09	3766047.96	256.18	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014004	446459.09	3766047.91	256.43	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014005	446475.09	3766047.86	256.68	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014006	446491.09	3766047.81	256.94	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014007	446507.09	3766047.77	257.19	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014008	446523.09	3766047.72	257.44	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014009	446539.09	3766047.67	257.70	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0014010	446555.08	3766047.42	257.82	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014011	446571.06	3766046.66	257.59	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014012	446587.04	3766045.89	257.37	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014013	446603.03	3766045.12	257.14	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014014	446619.01	3766044.35	256.92	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014015	446634.99	3766043.58	256.69	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014016	446650.97	3766042.81	256.47	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014017	446666.95	3766042.05	256.25	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014018	446682.93	3766041.28	256.02	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014019	446698.92	3766040.51	255.80	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014020	446714.90	3766039.74	255.57	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014021	446730.88	3766038.97	255.35	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014022	446746.83	3766037.74	255.57	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014023	446762.78	3766036.50	255.80	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014024	446778.73	3766035.26	256.04	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014025	446794.69	3766034.02	256.27	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014026	446810.64	3766032.77	256.51	4.15	0.00004	16.00	Surface-Based	7.44	3.86
	L0014027	446826.59	3766031.53	256.74	4.15	0.00004	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014028	448474.77	3766106.00	258.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014029	448488.68	3766104.52	258.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014030	448502.34	3766101.49	257.26	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014031	448515.06	3766095.71	257.23	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014032	448526.61	3766088.14	257.22	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014033	448536.55	3766078.27	257.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014034	448544.33	3766066.84	257.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014035	448550.78	3766054.41	257.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014036	448557.70	3766042.24	257.41	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014037	448566.21	3766031.18	257.77	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014038	448575.48	3766020.78	258.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014039	448587.58	3766013.75	258.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014040	448600.29	3766008.14	257.86	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014041	448613.77	3766004.37	257.54	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014042	448627.59	3766003.00	257.53	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014043	448641.59	3766003.00	257.69	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014044	448655.59	3766003.00	257.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014045	448669.59	3766003.00	258.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014046	448683.59	3766003.00	258.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014047	448697.59	3766003.00	258.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014048	448711.59	3766003.00	258.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014049	448725.59	3766003.00	258.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014050	448739.59	3766003.00	258.84	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014051	448753.59	3766003.00	259.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014052	448767.59	3766003.00	259.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014053	448781.59	3766003.00	259.34	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014054	448795.59	3766003.00	259.50	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014055	448809.59	3766002.98	259.52	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014056	448823.59	3766002.94	259.47	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014057	448837.58	3766002.90	259.41	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014058	448851.58	3766002.86	259.36	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014059	448865.58	3766002.82	259.30	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014060	448879.58	3766002.78	259.24	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014061	448893.58	3766002.74	259.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014062	448907.58	3766002.70	259.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014063	448921.58	3766002.66	259.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014064	448935.58	3766002.62	259.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014065	448949.58	3766002.58	258.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014066	448963.58	3766002.54	258.91	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014067	448977.58	3766002.50	258.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014068	448991.58	3766002.46	258.79	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014069	449005.58	3766002.42	258.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014070	449019.58	3766002.38	258.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014071	449033.58	3766002.34	258.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014072	449047.58	3766002.30	258.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014073	449061.58	3766002.26	258.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014074	449075.58	3766002.22	258.46	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014075	449089.58	3766002.18	258.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014076	449103.58	3766002.14	258.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014077	449117.58	3766002.10	258.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014078	449131.58	3766002.06	258.23	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014079	449145.58	3766002.02	258.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014080	449159.58	3766001.98	258.12	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014081	449173.58	3766001.94	258.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014082	449187.58	3766001.90	258.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014083	449201.58	3766001.86	257.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014084	449215.58	3766001.82	257.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014085	449229.58	3766001.78	257.84	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014086	449243.58	3766001.74	257.79	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014087	449257.58	3766001.70	257.73	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014088	449271.58	3766001.67	257.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014089	449285.58	3766001.67	257.72	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014090	449299.58	3766001.67	257.76	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014091	449313.58	3766001.67	257.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014092	449327.58	3766001.67	257.83	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014093	449341.58	3766001.67	257.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014094	449355.58	3766001.67	257.91	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014095	449369.58	3766001.67	257.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014096	449383.58	3766001.67	257.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014097	449397.58	3766001.67	258.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014098	449411.58	3766001.67	258.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014099	449425.58	3766001.67	258.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014100	449439.58	3766001.67	258.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014101	449453.58	3766001.67	258.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014102	449467.58	3766001.67	258.21	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014103	449481.58	3766001.67	258.25	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014104	449495.58	3766001.67	258.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014105	449509.58	3766001.67	258.32	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014106	449523.58	3766001.67	258.36	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014107	449537.58	3766001.67	258.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014108	449551.58	3766001.67	258.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014109	449565.58	3766001.67	258.47	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014110	449579.58	3766001.67	258.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014111	449593.58	3766001.67	258.55	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014112	449607.58	3766001.59	258.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014113	449621.58	3766001.48	258.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014114	449635.58	3766001.38	258.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014115	449649.58	3766001.27	258.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014116	449663.58	3766001.16	258.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014117	449677.58	3766001.06	258.71	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014118	449691.58	3766000.95	258.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014119	449705.58	3766000.84	258.76	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014120	449719.58	3766000.73	258.79	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014121	449733.58	3766000.63	258.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014122	449747.58	3766000.52	258.84	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014123	449761.58	3766000.41	258.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014124	449775.58	3766000.31	258.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014125	449789.58	3766000.20	258.92	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014126	449803.58	3766000.09	258.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014127	449817.58	3765999.99	258.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014128	449831.58	3765999.88	259.00	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014129	449845.58	3765999.77	259.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014130	449859.58	3765999.66	259.05	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014131	449873.58	3765999.56	259.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014132	449887.57	3765999.45	259.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014133	449901.57	3765999.34	259.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014134	449915.57	3765999.24	259.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014135	449929.57	3765999.13	259.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014136	449943.57	3765999.02	259.21	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014137	449957.57	3765998.92	259.24	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014138	449971.57	3765998.81	259.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014139	449985.57	3765998.70	259.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014140	449999.57	3765998.59	259.32	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014141	450013.57	3765998.49	259.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014142	450027.57	3765998.38	259.37	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014143	450041.57	3765998.27	259.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014144	450055.57	3765998.17	259.43	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014145	450069.57	3765998.06	259.45	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014146	450083.57	3765997.95	259.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014147	450097.57	3765997.85	259.50	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014148	450111.57	3765997.74	259.53	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014149	450125.57	3765997.63	259.56	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014150	450139.57	3765997.52	259.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014151	450153.57	3765997.42	259.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014152	450167.57	3765997.31	259.64	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014153	450181.57	3765997.20	259.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014154	450195.57	3765997.10	259.69	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014155	450209.57	3765996.99	259.72	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014156	450223.56	3765996.88	259.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014157	450237.56	3765996.78	259.77	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014158	450251.56	3765996.67	259.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014159	450265.56	3765996.56	259.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014160	450279.56	3765996.46	259.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014161	450293.56	3765996.35	259.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014162	450307.56	3765996.24	259.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014163	450321.56	3765996.13	259.93	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014164	450335.56	3765996.03	259.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014165	450349.56	3765995.92	259.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014166	450363.56	3765995.81	260.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014167	450377.56	3765995.71	260.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014168	450391.56	3765995.60	260.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014169	450405.56	3765995.49	260.09	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014170	450419.56	3765995.39	260.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014171	450433.56	3765995.28	260.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014172	450447.56	3765995.17	260.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014173	450461.56	3765995.06	260.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014174	450475.56	3765995.01	260.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014175	450489.56	3765994.98	260.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014176	450503.56	3765994.95	260.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014177	450517.56	3765994.92	260.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014178	450531.56	3765994.89	260.09	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014179	450545.56	3765994.86	260.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014180	450559.56	3765994.83	260.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014181	450573.56	3765994.79	260.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014182	450587.56	3765994.76	259.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014183	450601.56	3765994.73	259.97	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014184	450615.56	3765994.70	259.94	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014185	450629.56	3765994.67	259.92	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014186	450643.56	3765994.64	259.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014187	450657.56	3765994.61	259.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014188	450671.56	3765994.58	259.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014189	450685.56	3765994.55	259.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014190	450699.56	3765994.52	259.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014191	450713.56	3765994.49	259.78	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014192	450727.56	3765994.45	259.75	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014193	450741.56	3765994.42	259.73	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014194	450755.56	3765994.39	259.70	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014195	450769.56	3765994.36	259.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014196	450783.56	3765994.33	259.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014197	450797.56	3765994.30	259.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014198	450811.56	3765994.27	259.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014199	450825.56	3765994.24	259.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014200	450839.56	3765994.21	259.56	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014201	450853.56	3765994.18	259.54	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014202	450867.56	3765994.15	259.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014203	450881.56	3765994.11	259.49	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014204	450895.56	3765994.08	259.46	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014205	450909.56	3765994.05	259.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014206	450923.56	3765994.02	259.42	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014207	450937.56	3765993.99	259.39	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014208	450951.56	3765993.96	259.37	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014209	450965.56	3765993.93	259.34	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014210	450979.56	3765993.90	259.32	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014211	450993.56	3765993.87	259.30	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014212	451007.56	3765993.84	259.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014213	451021.56	3765993.81	259.25	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014214	451035.56	3765993.77	259.22	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014215	451049.56	3765993.74	259.20	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014216	451063.56	3765993.71	259.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014217	451077.56	3765993.68	259.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014218	451091.56	3765993.65	259.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014219	451105.56	3765993.62	259.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014220	451119.56	3765993.59	259.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014221	451133.56	3765993.56	259.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014222	451147.56	3765993.53	259.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014223	451161.56	3765993.50	259.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014224	451175.56	3765993.47	258.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014225	451189.56	3765993.43	258.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014226	451203.56	3765993.40	258.94	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014227	451217.56	3765993.37	258.91	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014228	451231.56	3765993.34	258.89	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014229	451245.56	3765993.30	258.86	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014230	451259.56	3765993.21	258.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014231	451273.56	3765993.12	258.78	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014232	451287.56	3765993.02	258.73	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014233	451301.55	3765992.93	258.69	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014234	451315.55	3765992.84	258.65	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014235	451329.55	3765992.75	258.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014236	451343.55	3765992.66	258.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014237	451357.55	3765992.57	258.52	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014238	451371.55	3765992.48	258.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014239	451385.55	3765992.39	258.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014240	451399.55	3765992.30	258.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014241	451413.55	3765992.20	258.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014242	451427.55	3765992.11	258.31	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014243	451441.55	3765992.02	258.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014244	451455.55	3765991.93	258.23	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014245	451469.55	3765991.84	258.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014246	451483.55	3765991.75	258.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014247	451497.55	3765991.66	258.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014248	451511.55	3765991.57	258.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014249	451525.55	3765991.47	258.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014250	451539.55	3765991.38	257.97	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014251	451553.55	3765991.29	257.93	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014252	451567.55	3765991.20	257.89	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014253	451581.55	3765991.11	257.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014254	451595.55	3765991.02	257.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014255	437176.56	3768569.36	289.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014256	437198.56	3768569.36	288.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014257	437220.56	3768569.36	288.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014258	437242.56	3768569.36	288.81	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014259	437264.56	3768569.36	288.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014260	437286.56	3768569.36	288.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014261	437308.56	3768569.36	288.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014262	437330.56	3768569.36	288.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014263	437352.56	3768569.36	288.42	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014264	437374.56	3768569.36	288.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014265	437396.56	3768569.36	288.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014266	437418.56	3768569.36	288.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014267	437440.56	3768569.36	288.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014268	437462.56	3768569.36	288.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014269	437484.56	3768569.36	287.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014270	437506.56	3768569.36	287.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014271	437528.56	3768569.36	287.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014272	437550.56	3768569.36	287.70	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014273	437572.56	3768569.36	287.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014274	437594.56	3768569.54	287.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014275	437616.56	3768569.74	288.11	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014276	437638.56	3768569.94	288.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014277	437660.56	3768570.14	288.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014278	437682.56	3768570.34	288.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014279	437704.56	3768570.54	289.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014280	437726.56	3768570.73	289.40	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014281	437748.56	3768570.93	289.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014282	437770.55	3768571.13	289.91	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014283	437792.55	3768571.33	290.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014284	437814.55	3768571.53	290.42	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014285	437836.55	3768571.73	290.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014286	437858.55	3768571.92	290.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014287	437880.55	3768572.12	291.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014288	437902.55	3768572.32	291.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014289	437924.55	3768572.52	291.71	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014290	437946.55	3768572.72	291.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014291	437968.55	3768572.92	292.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014292	437990.55	3768573.06	292.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014293	438012.55	3768573.17	291.81	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014294	438034.55	3768573.28	291.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014295	438056.55	3768573.39	291.15	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014296	438078.55	3768573.50	290.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014297	438100.55	3768573.61	290.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014298	438122.54	3768573.72	290.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014299	438144.54	3768573.83	289.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014300	438166.54	3768573.94	289.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014301	438188.54	3768574.04	289.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014302	438210.54	3768573.85	289.30	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014303	438232.54	3768573.62	289.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014304	438254.54	3768573.38	289.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014305	438276.54	3768573.15	289.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014306	438298.54	3768572.91	290.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014307	438320.54	3768572.68	290.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014308	438342.54	3768572.45	290.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014309	438364.53	3768572.21	290.67	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014310	438386.53	3768571.98	290.87	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014311	438408.53	3768571.74	291.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014312	438430.53	3768571.51	291.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014313	438452.53	3768571.28	291.46	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014314	438474.53	3768571.04	291.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014315	438496.53	3768570.78	291.87	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014316	438518.52	3768570.47	292.12	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014317	438540.52	3768570.15	292.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014318	438562.52	3768569.84	292.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014319	438584.52	3768569.53	292.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014320	438606.52	3768569.21	293.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014321	438628.51	3768568.90	293.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014322	438650.51	3768568.59	293.60	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014323	438672.51	3768568.27	293.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014324	438694.51	3768567.96	294.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014325	438716.50	3768567.65	294.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014326	438738.50	3768567.33	294.59	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014327	438760.50	3768567.02	294.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014328	438782.50	3768566.71	295.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014329	438804.35	3768564.26	295.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014330	438826.18	3768561.53	295.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014331	438848.01	3768558.81	295.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014332	438869.17	3768553.02	295.52	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014333	438890.16	3768546.41	295.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014334	438911.14	3768539.81	294.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014335	438932.13	3768533.21	294.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014336	438953.11	3768526.60	293.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014337	438974.10	3768520.00	293.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014338	438995.08	3768513.39	292.67	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014339	439015.99	3768506.55	292.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014340	439036.84	3768499.54	293.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014341	439057.70	3768492.54	293.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014342	439078.55	3768485.53	293.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014343	439099.41	3768478.53	294.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014344	439120.26	3768471.52	294.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014345	439141.21	3768464.84	294.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014346	439162.77	3768460.46	294.00	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014347	439184.32	3768456.07	293.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014348	439205.96	3768452.20	292.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014349	439227.85	3768449.98	292.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014350	439249.74	3768447.76	292.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014351	439271.62	3768445.54	292.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014352	439293.61	3768445.08	292.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014353	439315.61	3768444.79	292.53	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014354	439337.61	3768444.50	292.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014355	439359.61	3768444.21	293.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014356	439381.60	3768443.92	293.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014357	439403.60	3768443.63	293.52	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014358	439425.60	3768443.35	293.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014359	439447.60	3768443.06	294.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014360	439469.60	3768442.77	294.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014361	439491.59	3768442.48	294.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014362	439513.59	3768442.19	294.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014363	439535.59	3768441.90	295.01	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014364	439557.59	3768441.61	295.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014365	439579.59	3768441.61	295.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014366	439601.59	3768441.64	294.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014367	439623.59	3768441.68	294.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014368	439645.59	3768441.72	294.20	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014369	439667.59	3768441.75	293.91	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014370	439689.59	3768441.79	293.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014371	439711.59	3768441.82	293.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014372	439733.59	3768441.86	293.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014373	439755.59	3768441.90	292.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014374	439777.59	3768441.93	292.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014375	439799.59	3768441.97	292.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014376	439821.59	3768442.01	291.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014377	439843.59	3768442.04	291.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014378	439865.59	3768442.08	291.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014379	439887.59	3768442.11	291.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014380	439909.59	3768442.15	290.81	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014381	439931.59	3768442.09	290.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014382	439953.59	3768441.87	290.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014383	439975.59	3768441.66	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014384	439997.58	3768441.45	291.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014385	440019.58	3768441.23	291.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014386	440041.58	3768441.02	291.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014387	440063.58	3768440.81	291.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014388	440085.58	3768440.59	291.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014389	440107.58	3768440.38	291.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014390	440129.58	3768440.16	291.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014391	440151.58	3768439.95	292.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014392	440173.58	3768439.74	292.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014393	440195.58	3768439.52	292.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014394	440217.57	3768439.45	292.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014395	440239.57	3768439.52	292.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014396	440261.57	3768439.58	292.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014397	440283.57	3768439.65	292.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014398	440305.57	3768439.71	292.13	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014399	440327.57	3768439.78	292.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014400	440349.57	3768439.84	292.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014401	440371.57	3768439.91	291.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014402	440393.57	3768439.98	291.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014403	440415.57	3768440.04	291.87	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014404	440437.57	3768440.11	291.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014405	440459.57	3768440.17	291.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014406	440481.57	3768440.24	291.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014407	440503.57	3768440.30	291.67	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014408	440525.57	3768440.37	291.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014409	440547.57	3768440.43	291.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014410	440569.57	3768440.50	291.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014411	440591.57	3768440.56	291.46	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014412	440613.57	3768440.63	291.41	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014413	440635.57	3768440.70	291.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014414	440657.57	3768440.76	291.31	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014415	440679.57	3768440.83	291.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014416	440701.57	3768440.89	291.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014417	440723.57	3768440.96	291.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014418	440745.57	3768441.02	291.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014419	440767.57	3768441.09	291.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014420	440789.57	3768441.15	291.00	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014421	440811.57	3768441.22	290.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014422	440833.57	3768440.96	290.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014423	440855.57	3768440.70	290.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014424	440877.57	3768440.43	290.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014425	440899.57	3768440.17	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014426	440921.56	3768439.91	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014427	440943.56	3768439.64	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014428	440965.56	3768439.38	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014429	440987.56	3768439.12	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014430	441009.56	3768438.85	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014431	441031.56	3768438.59	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014432	441053.55	3768438.33	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014433	441075.55	3768438.06	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014434	441097.55	3768437.80	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014435	441119.55	3768437.53	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014436	441141.55	3768437.27	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014437	441163.55	3768437.01	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014438	441185.55	3768436.74	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014439	441207.54	3768436.48	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014440	441229.54	3768436.22	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014441	441251.54	3768435.95	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014442	441273.54	3768435.69	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014443	441295.54	3768435.43	290.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014444	441317.54	3768435.16	290.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014445	441339.53	3768434.90	290.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014446	441361.53	3768434.38	290.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014447	441383.52	3768433.75	290.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014448	441405.51	3768433.12	290.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014449	441427.50	3768432.49	290.25	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014450	441449.49	3768431.85	290.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014451	441471.48	3768431.22	289.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014452	441493.47	3768430.59	289.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014453	441515.46	3768429.95	289.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014454	441537.45	3768429.32	289.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014455	441559.45	3768428.69	289.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014456	441581.44	3768428.06	288.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014457	441603.43	3768427.42	288.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014458	441625.42	3768426.79	288.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014459	441647.41	3768426.16	288.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014460	441669.40	3768425.52	288.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014461	441691.39	3768424.89	287.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014462	441713.38	3768424.26	287.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014463	441735.38	3768423.79	287.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014464	441757.37	3768423.39	287.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014465	441779.37	3768423.00	287.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014466	441801.37	3768422.61	287.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014467	441823.36	3768422.21	287.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014468	441845.36	3768421.82	287.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014469	441867.36	3768421.43	287.80	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014470	441889.35	3768421.04	287.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014471	441911.35	3768420.64	287.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014472	441933.35	3768420.25	287.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014473	441955.34	3768419.86	287.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014474	441977.34	3768419.46	287.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014475	441999.30	3768418.24	287.90	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014476	442021.26	3768416.84	287.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014477	442043.21	3768415.45	287.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014478	442065.14	3768413.83	287.53	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014479	442086.88	3768410.46	287.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014480	442108.63	3768407.10	287.13	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014481	442130.37	3768403.73	286.93	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014482	442152.11	3768400.37	286.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014483	442173.85	3768397.00	286.53	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014484	442195.59	3768393.64	286.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014485	442217.33	3768390.27	286.13	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014486	442238.79	3768385.55	285.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014487	442260.06	3768379.92	285.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014488	442281.33	3768374.30	285.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014489	442302.59	3768368.67	285.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014490	442323.86	3768363.05	285.55	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014491	442345.13	3768357.43	285.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014492	442366.19	3768351.16	285.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014493	442386.67	3768343.11	285.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014494	442407.14	3768335.07	285.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014495	442427.62	3768327.02	285.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014496	442448.10	3768318.98	285.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014497	442468.57	3768310.93	285.01	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014498	442489.05	3768302.89	284.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014499	442509.52	3768294.84	284.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014500	442530.00	3768286.79	284.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014501	442550.48	3768278.75	284.75	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014502	442570.95	3768270.70	284.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014503	442591.43	3768262.66	284.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014504	442611.90	3768254.61	284.55	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014505	442632.38	3768246.57	284.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014506	442652.86	3768238.52	284.42	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014507	442673.33	3768230.47	284.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014508	442693.81	3768222.43	284.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014509	442714.28	3768214.38	284.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014510	442734.76	3768206.34	284.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014511	442755.24	3768198.29	284.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014512	442775.71	3768190.25	284.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014513	442796.19	3768182.20	283.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014514	442816.66	3768174.16	283.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014515	442837.14	3768166.11	283.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014516	442857.62	3768158.06	283.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014517	442878.09	3768150.02	283.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014518	442898.57	3768141.97	283.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014519	442919.04	3768133.93	283.56	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014520	442939.52	3768125.88	283.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014521	442960.00	3768117.84	283.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014522	442980.47	3768109.79	283.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014523	443000.95	3768101.74	283.30	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014524	443021.42	3768093.70	283.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014525	443041.90	3768085.65	283.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014526	443062.38	3768077.61	283.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014527	443082.85	3768069.56	283.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014528	443103.33	3768061.52	282.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014529	443123.80	3768053.47	282.90	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014530	443144.28	3768045.42	282.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014531	443164.76	3768037.38	282.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014532	443185.23	3768029.33	282.71	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014533	443205.71	3768021.29	282.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014534	443226.18	3768013.24	282.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014535	443246.66	3768005.20	282.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014536	443267.14	3767997.15	282.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014537	443287.61	3767989.11	282.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014538	443308.09	3767981.06	282.31	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014539	443328.56	3767973.01	282.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014540	443349.04	3767964.97	282.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014541	443369.52	3767956.92	282.11	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014542	443389.99	3767948.88	282.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014543	443410.47	3767940.83	281.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014544	443430.94	3767932.79	281.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014545	443451.42	3767924.74	281.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014546	443471.90	3767916.69	281.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014547	443492.37	3767908.65	281.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014548	443512.85	3767900.60	281.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014549	443533.32	3767892.56	281.59	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014550	443553.80	3767884.51	281.52	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014551	443574.28	3767876.47	281.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014552	443594.75	3767868.42	281.39	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014553	443615.21	3767860.34	281.32	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014554	443635.56	3767851.96	281.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014555	443655.90	3767843.59	281.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014556	443676.25	3767835.21	280.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014557	443696.59	3767826.84	280.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014558	443716.93	3767818.47	280.70	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014559	443737.28	3767810.09	280.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014560	443757.62	3767801.72	280.46	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014561	443777.97	3767793.34	280.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014562	443798.31	3767784.97	280.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014563	443818.65	3767776.60	280.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014564	443839.00	3767768.22	279.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014565	443859.34	3767759.85	279.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014566	443879.69	3767751.47	279.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014567	443900.03	3767743.10	279.59	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014568	443920.37	3767734.73	279.47	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014569	443940.72	3767726.35	279.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014570	443961.06	3767717.98	279.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014571	443981.40	3767709.61	279.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014572	444001.75	3767701.23	278.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014573	444022.09	3767692.86	278.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014574	444042.44	3767684.48	278.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014575	444062.78	3767676.11	278.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014576	444083.12	3767667.74	278.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014577	444103.47	3767659.36	278.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014578	444123.81	3767650.99	278.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014579	444144.16	3767642.61	278.12	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014580	444164.50	3767634.24	278.00	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014581	444184.84	3767625.87	277.87	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014582	444205.19	3767617.49	277.75	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014583	444225.53	3767609.12	277.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014584	444245.88	3767600.74	277.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014585	444266.22	3767592.37	277.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014586	444286.56	3767584.00	277.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014587	444306.91	3767575.62	277.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014588	444327.25	3767567.25	277.01	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014589	444347.60	3767558.87	276.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014590	444367.94	3767550.50	276.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014591	444388.28	3767542.13	276.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014592	444408.63	3767533.75	276.52	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014593	444428.97	3767525.38	276.40	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014594	444449.32	3767517.00	276.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014595	444469.66	3767508.63	276.15	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014596	444490.00	3767500.26	276.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014597	444510.35	3767491.88	275.91	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014598	444530.69	3767483.51	275.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014599	444551.04	3767475.13	275.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014600	444571.38	3767466.76	275.54	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014601	444591.72	3767458.39	275.42	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014602	444612.07	3767450.01	275.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014603	444632.41	3767441.64	275.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014604	444652.76	3767433.27	275.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014605	444673.10	3767424.89	274.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

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RTE23	L0014606	444693.44	3767416.52	274.80	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014607	444713.79	3767408.14	274.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014608	444734.13	3767399.77	274.56	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014609	444754.48	3767391.40	274.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014610	444774.82	3767383.02	274.31	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014611	444795.16	3767374.65	274.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014612	444815.51	3767366.27	274.06	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014613	444835.85	3767357.90	273.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014614	444856.20	3767349.53	273.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014615	444876.54	3767341.15	273.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014616	444896.88	3767332.78	273.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014617	444917.23	3767324.40	273.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014618	444937.57	3767316.03	273.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014619	444957.92	3767307.66	273.20	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014620	444978.26	3767299.28	273.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014621	444998.60	3767290.91	272.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014622	445018.95	3767282.53	272.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014623	445039.29	3767274.16	272.71	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014624	445059.64	3767265.79	272.59	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014625	445079.98	3767257.41	272.47	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014626	445100.32	3767249.04	272.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014627	445120.67	3767240.66	272.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014628	445141.01	3767232.29	272.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014629	445161.36	3767223.92	271.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014630	445181.70	3767215.54	271.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014631	445202.04	3767207.17	271.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014632	445222.39	3767198.79	271.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014633	445242.73	3767190.42	271.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014634	445263.07	3767182.05	271.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014635	445283.43	3767173.69	271.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014636	445303.78	3767165.34	270.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014637	445324.14	3767157.00	270.74	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014638	445344.49	3767148.65	270.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014639	445364.85	3767140.31	270.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014640	445385.20	3767131.96	270.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014641	445405.56	3767123.62	269.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014642	445425.92	3767115.27	269.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014643	445446.27	3767106.93	269.40	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014644	445466.63	3767098.58	269.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014645	445486.98	3767090.24	268.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014646	445507.34	3767081.90	268.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014647	445527.70	3767073.55	268.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014648	445548.05	3767065.21	268.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014649	445568.41	3767056.86	268.06	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014650	445588.76	3767048.52	267.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014651	445609.12	3767040.17	267.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014652	445629.48	3767031.83	267.39	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014653	445649.83	3767023.48	267.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014654	445670.19	3767015.14	266.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014655	445690.54	3767006.79	266.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014656	445710.90	3766998.45	266.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014657	445731.26	3766990.10	266.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014658	445751.61	3766981.76	266.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014659	445771.97	3766973.41	265.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014660	445792.32	3766965.07	265.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014661	445812.68	3766956.72	265.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014662	445833.04	3766948.38	265.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014663	445853.39	3766940.03	264.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014664	445873.75	3766931.69	264.71	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014665	445894.10	3766923.34	264.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014666	445914.46	3766915.00	264.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014667	445934.82	3766906.65	264.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014668	445955.17	3766898.31	263.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014669	445975.53	3766889.96	263.60	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014670	445995.88	3766881.62	263.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014671	446016.24	3766873.27	263.15	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014672	446036.69	3766865.18	263.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014673	446057.46	3766857.94	263.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014674	446078.24	3766850.69	263.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014675	446099.01	3766843.45	264.00	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014676	446119.78	3766836.20	264.32	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014677	446140.55	3766828.96	264.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014678	446161.33	3766821.71	264.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014679	446182.10	3766814.47	265.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014680	446202.68	3766806.72	265.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014681	446222.97	3766798.23	265.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014682	446243.27	3766789.73	264.74	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014683	446263.56	3766781.24	264.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014684	446283.86	3766772.74	264.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014685	446304.15	3766764.25	263.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014686	446324.44	3766755.75	263.54	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014687	446344.74	3766747.26	263.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014688	446365.03	3766738.76	262.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014689	446385.32	3766730.27	262.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014690	446405.62	3766721.77	262.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014691	446425.91	3766713.28	262.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014692	446446.21	3766704.78	261.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014693	446466.50	3766696.29	261.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014694	446486.77	3766687.74	261.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014695	446507.02	3766679.13	262.12	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014696	446527.26	3766670.51	262.75	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014697	446547.50	3766661.89	263.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014698	446566.93	3766651.82	263.90	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014699	446584.93	3766639.16	264.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014700	446602.92	3766626.51	264.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014701	446620.92	3766613.86	265.01	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014702	446638.92	3766601.21	265.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014703	446657.50	3766589.56	265.53	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014704	446677.40	3766580.17	265.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014705	446697.29	3766570.77	264.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014706	446717.54	3766562.29	264.30	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014707	446738.55	3766555.76	263.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014708	446759.56	3766549.23	262.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014709	446780.56	3766542.70	260.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014710	446801.57	3766536.17	259.74	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014711	446822.64	3766529.83	259.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014712	446843.87	3766524.07	259.79	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014713	446865.10	3766518.31	260.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014714	446886.33	3766512.55	261.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014715	446906.90	3766504.77	261.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014716	446927.41	3766496.79	261.60	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014717	446947.91	3766488.81	261.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014718	446968.41	3766480.83	261.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014719	446988.91	3766472.85	262.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014720	447009.41	3766464.87	262.25	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014721	447029.91	3766456.89	262.41	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014722	447050.41	3766448.91	262.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014723	447070.92	3766440.93	262.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014724	447091.42	3766432.95	262.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014725	447111.92	3766424.97	263.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014726	447132.42	3766416.99	263.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014727	447152.92	3766409.01	263.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014728	447173.42	3766401.03	263.54	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014729	447193.92	3766393.05	263.70	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014730	447214.43	3766385.07	263.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014731	447234.93	3766377.09	264.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014732	447255.43	3766369.11	264.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014733	447275.93	3766361.13	264.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014734	447296.43	3766353.15	264.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014735	447316.93	3766345.17	264.67	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014736	447337.44	3766337.18	264.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014737	447357.94	3766329.20	264.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014738	447378.44	3766321.22	265.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014739	447398.94	3766313.24	265.32	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014740	447419.44	3766305.26	265.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014741	447439.94	3766297.28	265.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014742	447460.44	3766289.30	265.80	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014743	447480.95	3766281.32	265.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014744	447501.45	3766273.34	266.13	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014745	447521.95	3766265.36	266.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014746	447542.45	3766257.38	266.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014747	447562.95	3766249.40	266.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014748	447583.45	3766241.42	266.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014749	447603.96	3766233.44	266.93	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014750	447624.46	3766225.46	267.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014751	447644.96	3766217.48	267.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014752	447665.51	3766209.62	267.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014753	447686.14	3766201.98	266.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014754	447706.77	3766194.33	266.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014755	447727.39	3766186.69	265.79	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014756	447748.02	3766179.05	265.32	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014757	447768.65	3766171.40	264.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014758	447789.28	3766163.76	264.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014759	447809.91	3766156.11	263.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014760	447830.54	3766148.47	263.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014761	447851.17	3766140.83	262.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014762	447871.80	3766133.18	262.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014763	447892.43	3766125.54	262.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014764	447912.74	3766117.10	261.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014765	447932.92	3766108.34	261.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014766	447953.10	3766099.58	261.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014767	447973.28	3766090.81	261.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014768	447993.46	3766082.05	260.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014769	448013.64	3766073.29	260.80	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014770	448033.82	3766064.53	260.60	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014771	448054.00	3766055.77	260.41	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014772	448074.18	3766047.01	260.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014773	448094.36	3766038.24	260.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014774	448114.54	3766029.48	259.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014775	448134.72	3766020.72	259.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014776	448154.90	3766011.96	259.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014777	448175.08	3766003.20	259.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014778	448195.26	3765994.44	259.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014779	448215.44	3765985.67	258.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014780	448235.62	3765976.91	258.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014781	448255.80	3765968.15	258.46	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014782	448275.98	3765959.39	258.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014783	448296.16	3765950.63	258.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014784	448316.34	3765941.86	257.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014785	448336.52	3765933.10	257.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014786	448356.71	3765924.36	257.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014787	448377.06	3765916.00	257.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014788	448397.40	3765907.63	257.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014789	448417.75	3765899.27	257.12	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014790	448438.10	3765890.90	256.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014791	439918.66	3762078.49	211.84	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014792	439932.66	3762078.45	211.65	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014793	439946.66	3762078.40	211.46	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014794	439960.66	3762078.36	211.27	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014795	439974.66	3762078.32	211.09	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014796	439988.66	3762078.27	210.90	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014797	440002.66	3762078.23	210.71	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014798	440016.66	3762078.19	210.52	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014799	440030.66	3762078.14	210.33	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014800	440044.66	3762078.10	210.15	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014801	440058.66	3762078.06	209.96	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014802	440072.66	3762078.02	209.77	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014803	440086.66	3762077.97	209.58	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014804	440100.66	3762077.93	209.40	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014805	440114.66	3762077.89	209.21	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014806	440128.66	3762077.84	209.02	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014807	440142.66	3762077.72	209.00	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014808	440156.66	3762077.53	209.12	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014809	440170.66	3762077.34	209.25	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014810	440184.65	3762077.15	209.38	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014811	440198.65	3762076.96	209.50	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014812	440212.65	3762076.77	209.63	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014813	440226.65	3762076.58	209.76	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014814	440240.65	3762076.39	209.88	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014815	440254.65	3762076.20	210.01	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014816	440268.65	3762076.01	210.14	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014817	440282.65	3762075.82	210.26	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014818	440296.64	3762075.63	210.39	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014819	440310.64	3762075.44	210.52	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014820	440324.64	3762075.25	210.64	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014821	440338.64	3762075.08	210.76	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014822	440352.64	3762075.12	210.81	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014823	440366.64	3762075.16	210.86	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014824	440380.64	3762075.20	210.91	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014825	440394.64	3762075.24	210.96	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014826	440408.64	3762075.27	211.01	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014827	440422.64	3762075.31	211.06	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014828	440436.64	3762075.35	211.11	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014829	440450.64	3762075.39	211.16	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014830	440464.64	3762075.43	211.21	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014831	440478.64	3762075.47	211.26	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014832	440492.64	3762075.51	211.31	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014833	440506.64	3762075.55	211.36	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014834	440520.64	3762075.59	211.41	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014835	440534.64	3762075.63	211.46	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014836	440548.64	3762075.67	211.51	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014837	440562.64	3762075.71	211.55	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014838	440576.64	3762075.75	211.60	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014839	440590.64	3762075.79	211.65	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014840	440604.64	3762075.83	211.70	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014841	440618.64	3762075.87	211.75	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014842	440632.64	3762075.91	211.80	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014843	440646.64	3762075.95	211.85	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014844	440660.64	3762075.99	211.90	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014845	440674.64	3762076.03	211.95	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014846	440688.64	3762076.07	212.00	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014847	440702.64	3762076.11	212.05	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014848	440716.64	3762076.15	212.10	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014849	440730.64	3762076.18	212.15	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014850	440744.64	3762076.22	212.20	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014851	440758.64	3762076.26	212.25	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014852	440772.64	3762076.31	212.27	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014853	440786.64	3762076.42	212.08	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014854	440800.64	3762076.53	211.89	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014855	440814.64	3762076.65	211.71	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014856	440828.64	3762076.76	211.52	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014857	440842.64	3762076.87	211.33	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014858	440856.64	3762076.98	211.15	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014859	440870.64	3762077.09	210.96	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014860	440884.63	3762077.20	210.77	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014861	440898.63	3762077.31	210.58	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014862	440912.63	3762077.43	210.40	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014863	440926.63	3762077.54	210.21	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014864	440940.63	3762077.65	210.02	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014865	440954.63	3762077.76	209.84	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014866	440968.63	3762077.87	209.65	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014867	440982.63	3762077.98	209.46	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014868	440996.63	3762078.10	209.27	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014869	441010.63	3762078.21	209.09	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014870	441024.63	3762078.32	208.90	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014871	441038.63	3762078.43	208.71	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014872	441052.63	3762078.54	208.53	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014873	441066.63	3762078.65	208.34	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014874	441080.63	3762078.76	208.15	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014875	441094.63	3762078.88	207.96	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014876	441108.63	3762078.99	207.78	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014877	441122.63	3762079.10	207.59	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014878	441136.63	3762079.21	207.40	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014879	441150.63	3762079.32	207.22	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014880	441164.63	3762079.43	207.03	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014881	441178.63	3762079.54	206.84	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014882	441192.62	3762079.60	206.73	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014883	441206.62	3762079.47	206.84	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014884	441220.62	3762079.34	206.95	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014885	441234.62	3762079.22	207.06	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014886	441248.62	3762079.09	207.17	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014887	441262.62	3762078.96	207.28	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014888	441276.62	3762078.84	207.39	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014889	441290.62	3762078.71	207.50	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014890	441304.62	3762078.58	207.61	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014891	441318.62	3762078.46	207.72	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014892	441332.62	3762078.33	207.83	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014893	441346.62	3762078.20	207.94	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014894	441360.62	3762078.08	208.05	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014895	441374.62	3762077.95	208.16	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014896	441388.62	3762077.82	208.27	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014897	441402.62	3762077.70	208.38	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014898	441416.62	3762077.57	208.49	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014899	441430.62	3762077.44	208.60	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014900	441444.61	3762077.32	208.71	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014901	441458.61	3762077.19	208.82	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014902	441472.61	3762077.06	208.93	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014903	441486.61	3762076.94	209.04	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014904	441500.61	3762076.81	209.15	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014905	441514.61	3762076.71	209.18	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014906	441528.61	3762076.63	209.19	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014907	441542.61	3762076.55	209.20	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014908	441556.61	3762076.47	209.20	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014909	441570.61	3762076.38	209.21	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014910	441584.61	3762076.30	209.22	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014911	441598.61	3762076.22	209.22	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014912	441612.61	3762076.13	209.23	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014913	441626.61	3762076.05	209.23	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014914	441640.61	3762075.97	209.24	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014915	441654.61	3762075.88	209.25	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014916	441668.61	3762075.80	209.25	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014917	441682.61	3762075.72	209.26	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014918	441696.61	3762075.63	209.27	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014919	441710.61	3762075.55	209.27	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014920	441724.61	3762075.47	209.28	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014921	441738.61	3762075.38	209.28	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014922	441752.61	3762075.30	209.29	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014923	441766.61	3762075.22	209.30	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014924	441780.61	3762075.13	209.30	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014925	441794.61	3762075.05	209.31	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014926	441808.61	3762074.97	209.32	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014927	441822.61	3762074.88	209.32	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014928	441836.61	3762074.80	209.33	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014929	441850.61	3762074.72	209.33	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014930	441864.61	3762074.63	209.34	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014931	441878.61	3762074.55	209.35	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014932	441892.61	3762074.47	209.35	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014933	441906.60	3762074.38	209.36	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014934	441920.60	3762074.30	209.37	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014935	441934.60	3762074.22	209.37	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014936	441948.60	3762074.13	209.38	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014937	441962.60	3762074.05	209.38	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014938	441976.60	3762073.97	209.39	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014939	441990.60	3762073.89	209.40	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014940	442004.60	3762073.92	209.44	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014941	442018.60	3762074.03	209.50	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014942	442032.60	3762074.14	209.56	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014943	442046.60	3762074.25	209.63	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014944	442060.60	3762074.37	209.69	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014945	442074.60	3762074.48	209.75	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014946	442088.60	3762074.59	209.82	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014947	442102.60	3762074.70	209.88	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014948	442116.60	3762074.81	209.94	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014949	442130.60	3762074.92	210.00	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014950	442144.60	3762075.04	210.07	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014951	442158.60	3762075.15	210.13	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014952	442172.60	3762075.26	210.19	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014953	442186.60	3762075.37	210.26	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014954	442200.60	3762075.48	210.32	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014955	442214.60	3762075.59	210.38	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014956	442228.60	3762075.70	210.45	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014957	442242.60	3762075.82	210.51	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014958	442256.60	3762075.93	210.57	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014959	442270.59	3762076.04	210.63	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014960	442284.59	3762076.15	210.70	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014961	442298.59	3762076.26	210.76	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014962	442312.59	3762076.37	210.82	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014963	442326.59	3762076.49	210.89	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014964	442340.59	3762076.60	210.95	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014965	442354.59	3762076.71	211.01	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014966	442368.59	3762076.82	211.08	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014967	442382.59	3762076.93	211.14	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014968	442396.59	3762077.04	211.20	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014969	442410.59	3762077.16	211.26	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014970	442424.59	3762077.27	211.33	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014971	442438.59	3762077.38	211.39	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014972	442452.59	3762077.49	211.45	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014973	442466.59	3762077.60	211.52	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014974	442480.59	3762077.71	211.58	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014975	442494.59	3762077.83	211.64	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014976	442508.59	3762077.94	211.71	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014977	442522.59	3762078.05	211.77	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014978	442536.59	3762078.16	211.83	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE31	L0014979	442550.59	3762078.27	211.89	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014980	442564.59	3762078.38	211.96	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014981	442578.58	3762078.50	212.02	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014982	442592.58	3762078.61	212.08	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014983	442606.58	3762078.72	212.15	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014984	442620.58	3762078.83	212.21	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014985	442634.58	3762078.94	212.27	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014986	442648.58	3762079.05	212.34	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014987	442662.58	3762079.16	212.40	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014988	442676.58	3762079.28	212.46	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014989	442690.58	3762079.39	212.52	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014990	442704.58	3762079.50	212.59	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014991	442718.58	3762079.61	212.65	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014992	442732.58	3762079.72	212.71	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014993	442746.58	3762079.83	212.78	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014994	442760.58	3762079.95	212.84	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014995	442774.58	3762080.06	212.90	4.15	0.00003	14.00	Surface-Based	6.51	3.86
	L0014996	442788.58	3762080.17	212.96	4.15	0.00003	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0014997	442804.11	3762080.35	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0014998	442820.11	3762080.37	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0014999	442836.11	3762080.40	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015000	442852.11	3762080.42	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015001	442868.11	3762080.44	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015002	442884.11	3762080.46	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015003	442900.11	3762080.48	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015004	442916.11	3762080.51	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015005	442932.11	3762080.53	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015006	442948.11	3762080.55	213.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015007	442964.11	3762080.56	213.04	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015008	442980.11	3762080.56	213.08	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015009	442996.11	3762080.57	213.13	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015010	443012.11	3762080.57	213.18	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015011	443028.11	3762080.58	213.22	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015012	443044.11	3762080.58	213.27	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015013	443060.11	3762080.59	213.31	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015014	443076.11	3762080.59	213.36	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015015	443092.11	3762080.60	213.40	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015016	443108.11	3762080.60	213.45	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015017	443124.11	3762080.61	213.49	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015018	443140.11	3762080.61	213.54	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015019	443156.11	3762080.62	213.59	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015020	443172.11	3762080.62	213.63	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015021	443188.11	3762080.63	213.68	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015022	443204.11	3762080.63	213.72	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015023	443220.11	3762080.64	213.77	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015024	443236.11	3762080.65	213.81	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015025	443252.11	3762080.65	213.86	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015026	443268.11	3762080.66	213.90	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015027	443284.11	3762080.66	213.95	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015028	443300.11	3762080.67	213.99	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015029	443316.11	3762080.67	214.04	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015030	443332.11	3762080.68	214.09	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015031	443348.11	3762080.68	214.13	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015032	443364.11	3762080.69	214.18	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015033	443380.11	3762080.69	214.22	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015034	443396.11	3762080.70	214.27	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015035	443412.11	3762080.70	214.31	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015036	443428.11	3762080.71	214.36	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015037	443444.11	3762080.71	214.40	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015038	443460.11	3762080.78	214.43	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015039	443476.11	3762080.87	214.43	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015040	443492.11	3762080.97	214.44	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015041	443508.11	3762081.07	214.45	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015042	443524.11	3762081.16	214.46	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015043	443540.11	3762081.26	214.47	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015044	443556.11	3762081.35	214.47	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015045	443572.11	3762081.45	214.48	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015046	443588.11	3762081.55	214.49	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015047	443604.11	3762081.64	214.50	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015048	443620.11	3762081.74	214.51	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015049	443636.11	3762081.83	214.52	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015050	443652.11	3762081.93	214.52	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015051	443668.10	3762082.03	214.53	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015052	443684.10	3762082.12	214.54	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015053	443700.10	3762082.22	214.55	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015054	443716.10	3762082.31	214.56	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015055	443732.10	3762082.41	214.57	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015056	443748.10	3762082.50	214.57	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015057	443764.10	3762082.60	214.58	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015058	443780.10	3762082.70	214.59	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015059	443796.10	3762082.79	214.60	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015060	443812.10	3762082.89	214.61	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015061	443828.10	3762082.98	214.61	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015062	443844.10	3762083.08	214.62	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015063	443860.10	3762083.18	214.63	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015064	443876.10	3762083.27	214.64	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015065	443892.10	3762083.37	214.65	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015066	443908.10	3762083.46	214.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015067	443924.10	3762083.56	214.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015068	443940.10	3762083.66	214.67	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015069	443956.07	3762083.50	214.75	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015070	443971.54	3762079.43	215.83	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015071	443987.02	3762075.37	216.91	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015072	444002.17	3762070.27	217.19	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015073	444017.27	3762064.96	217.31	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015074	444030.75	3762056.59	217.08	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015075	444043.68	3762047.16	216.72	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015076	444056.61	3762037.74	216.36	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015077	444070.69	3762030.26	216.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015078	444085.27	3762023.77	217.16	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015079	444101.03	3762020.98	217.27	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015080	444116.86	3762018.79	217.41	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015081	444132.83	3762017.84	217.63	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015082	444148.80	3762016.88	217.84	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015083	444164.78	3762016.26	217.91	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015084	444180.78	3762016.05	217.79	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015085	444196.78	3762015.83	217.67	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015086	444212.78	3762015.62	217.55	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015087	444228.78	3762015.40	217.44	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015088	444244.78	3762015.19	217.32	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015089	444260.77	3762014.98	217.20	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015090	444276.77	3762014.76	217.08	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015091	444292.77	3762014.54	217.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015092	444308.77	3762014.31	216.95	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015093	444324.77	3762014.08	216.90	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015094	444340.77	3762013.85	216.85	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015095	444356.76	3762013.62	216.81	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015096	444372.76	3762013.40	216.76	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015097	444388.76	3762013.17	216.71	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015098	444404.76	3762012.94	216.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015099	444420.76	3762012.71	216.61	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015100	444436.76	3762012.48	216.56	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015101	444452.75	3762012.25	216.51	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015102	444468.75	3762012.02	216.46	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015103	444484.75	3762011.79	216.41	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015104	444500.75	3762011.56	216.36	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015105	444516.75	3762011.33	216.31	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015106	444532.75	3762011.10	216.26	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015107	444548.74	3762010.87	216.21	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015108	444564.74	3762010.64	216.16	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015109	444580.74	3762010.41	216.11	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015110	444596.74	3762010.18	216.06	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015111	444612.74	3762009.98	216.03	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015112	444628.74	3762009.92	216.11	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015113	444644.74	3762009.87	216.19	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015114	444660.74	3762009.81	216.26	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015115	444676.74	3762009.75	216.34	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015116	444692.74	3762009.69	216.42	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015117	444708.74	3762009.64	216.50	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015118	444724.74	3762009.58	216.58	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015119	444740.74	3762009.52	216.65	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015120	444756.74	3762009.47	216.73	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015121	444772.74	3762009.41	216.81	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015122	444788.74	3762009.35	216.89	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015123	444804.74	3762009.29	216.96	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015124	444820.74	3762009.24	217.04	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015125	444836.74	3762009.18	217.12	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015126	444852.74	3762009.12	217.20	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015127	444868.74	3762009.07	217.27	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015128	444884.74	3762009.01	217.35	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015129	444900.74	3762008.95	217.43	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015130	444916.74	3762008.89	217.51	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015131	444932.74	3762008.84	217.58	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015132	444948.74	3762008.78	217.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015133	444964.74	3762008.72	217.74	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015134	444980.74	3762008.67	217.82	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015135	444996.74	3762008.61	217.90	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015136	445012.74	3762008.53	217.92	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015137	445028.73	3762008.32	217.71	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015138	445044.73	3762008.11	217.49	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015139	445060.73	3762007.90	217.27	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015140	445076.73	3762007.69	217.06	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015141	445092.73	3762007.48	216.84	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015142	445108.73	3762007.28	216.62	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015143	445124.73	3762007.07	216.41	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015144	445140.72	3762006.86	216.19	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015145	445156.72	3762006.65	215.97	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015146	445172.72	3762006.44	215.76	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015147	445188.72	3762006.23	215.54	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015148	445204.72	3762006.03	215.32	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015149	445220.72	3762005.82	215.10	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015150	445236.72	3762005.69	215.04	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015151	445252.72	3762005.65	215.14	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015152	445268.72	3762005.61	215.25	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015153	445284.72	3762005.57	215.35	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015154	445300.72	3762005.53	215.45	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015155	445316.72	3762005.49	215.56	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015156	445332.72	3762005.45	215.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015157	445348.72	3762005.41	215.77	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015158	445364.72	3762005.37	215.87	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015159	445380.72	3762005.33	215.97	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015160	445396.72	3762005.29	216.08	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015161	445412.72	3762005.25	216.18	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015162	445428.72	3762005.21	216.28	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015163	445444.72	3762005.17	216.39	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015164	445460.72	3762005.13	216.49	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015165	445476.72	3762005.09	216.60	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015166	445492.72	3762005.05	216.70	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015167	445508.72	3762005.01	216.80	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015168	445524.72	3762004.97	216.91	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015169	445540.72	3762004.93	217.01	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015170	445556.72	3762004.74	217.12	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015171	445572.71	3762004.55	217.24	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015172	445588.71	3762004.36	217.35	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015173	445604.71	3762004.17	217.47	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015174	445620.71	3762003.97	217.58	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015175	445636.71	3762003.78	217.69	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015176	445652.71	3762003.59	217.81	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015177	445668.71	3762003.40	217.92	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015178	445684.71	3762003.21	218.04	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015179	445700.70	3762003.02	218.15	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015180	445716.70	3762002.83	218.27	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015181	445732.70	3762002.63	218.38	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015182	445748.70	3762002.44	218.49	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015183	445764.70	3762002.25	218.61	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015184	445780.70	3762002.06	218.72	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015185	445796.70	3762001.87	218.84	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015186	445812.70	3762001.68	218.95	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015187	445828.70	3762001.48	219.06	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015188	445844.69	3762001.29	219.18	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015189	445860.69	3762001.10	219.29	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015190	445876.69	3762000.91	219.41	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015191	445892.69	3762000.72	219.52	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015192	445908.69	3762000.53	219.64	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015193	445924.69	3762000.33	219.75	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015194	445940.66	3762001.07	219.27	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015195	445956.63	3762002.15	218.58	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015196	445972.59	3762003.23	217.88	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015197	445988.55	3762004.31	217.18	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015198	446004.52	3762005.39	216.49	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015199	446020.37	3762007.18	216.07	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015200	446035.93	3762010.92	216.42	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015201	446051.48	3762014.66	216.77	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015202	446067.04	3762018.39	217.12	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015203	446082.60	3762022.13	217.47	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015204	446098.16	3762025.87	217.82	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015205	446113.41	3762030.64	218.09	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015206	446128.56	3762035.80	218.33	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015207	446143.71	3762040.96	218.57	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015208	446158.85	3762046.12	218.80	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015209	446174.00	3762051.27	219.04	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015210	446187.74	3762059.12	219.16	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015211	446200.64	3762068.58	219.20	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015212	446213.55	3762078.05	219.24	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015213	446226.45	3762087.51	219.28	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015214	446239.35	3762096.97	219.32	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015215	446252.25	3762106.43	219.37	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015216	446265.15	3762115.90	219.41	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015217	446278.05	3762125.36	219.45	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015218	446290.96	3762134.82	219.49	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015219	446303.86	3762144.29	219.53	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015220	446316.76	3762153.75	219.58	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015221	446329.66	3762163.21	219.62	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015222	446342.56	3762172.67	219.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015223	446355.46	3762182.14	219.70	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015224	446368.37	3762191.60	219.74	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015225	446381.27	3762201.06	219.79	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015226	446394.17	3762210.53	219.83	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015227	446407.07	3762219.99	219.87	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015228	446419.97	3762229.45	219.91	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015229	446432.88	3762238.91	219.96	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015230	446445.78	3762248.38	220.00	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015231	446458.68	3762257.84	220.04	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015232	446471.58	3762267.30	220.08	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015233	446484.48	3762276.76	220.12	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015234	446497.53	3762286.02	220.19	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015235	446510.84	3762294.90	220.31	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015236	446524.14	3762303.79	220.43	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015237	446537.45	3762312.68	220.56	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015238	446550.75	3762321.56	220.68	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015239	446564.06	3762330.45	220.80	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015240	446577.36	3762339.34	220.92	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015241	446591.78	3762346.19	220.95	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015242	446606.46	3762352.55	220.96	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015243	446621.14	3762358.90	220.98	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015244	446635.82	3762365.26	220.99	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015245	446650.90	3762370.44	221.07	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015246	446666.46	3762374.18	221.22	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015247	446682.01	3762377.93	221.38	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015248	446697.57	3762381.67	221.53	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015249	446713.12	3762385.42	221.68	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015250	446728.68	3762389.16	221.83	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015251	446744.23	3762392.91	221.99	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015252	446760.05	3762394.81	222.01	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015253	446776.03	3762395.44	221.94	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015254	446792.02	3762396.06	221.88	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015255	446808.01	3762396.69	221.81	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015256	446824.00	3762397.31	221.75	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015257	446839.99	3762397.75	221.71	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015258	446855.99	3762397.77	221.72	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015259	446871.99	3762397.80	221.74	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015260	446887.99	3762397.82	221.76	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015261	446903.99	3762397.85	221.78	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015262	446919.99	3762397.88	221.80	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015263	446935.99	3762397.90	221.82	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015264	446951.99	3762397.93	221.84	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015265	446967.99	3762397.95	221.86	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015266	446983.99	3762397.98	221.88	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015267	446999.99	3762398.01	221.90	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015268	447015.99	3762398.03	221.91	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015269	447031.99	3762398.06	221.93	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015270	447047.99	3762398.08	221.95	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015271	447063.99	3762398.11	221.97	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015272	447079.99	3762398.13	221.99	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015273	447095.99	3762398.16	222.01	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015274	447111.99	3762398.19	222.03	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015275	447127.99	3762398.21	222.05	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015276	447143.99	3762398.24	222.07	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015277	447159.99	3762398.26	222.08	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015278	447175.99	3762398.29	222.10	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015279	447191.99	3762398.32	222.12	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015280	447207.99	3762398.34	222.14	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015281	447223.99	3762398.37	222.16	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015282	447239.99	3762398.39	222.18	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015283	447255.99	3762398.17	222.20	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015284	447271.98	3762397.94	222.22	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015285	447287.98	3762397.70	222.24	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015286	447303.98	3762397.46	222.26	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015287	447319.98	3762397.23	222.28	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015288	447335.98	3762396.99	222.30	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015289	447351.98	3762396.75	222.33	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015290	447367.97	3762396.52	222.35	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015291	447383.97	3762396.28	222.37	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015292	447399.97	3762396.05	222.39	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015293	447415.97	3762395.81	222.41	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015294	447431.97	3762395.57	222.43	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015295	447447.96	3762395.34	222.45	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015296	447463.96	3762395.10	222.47	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015297	447479.96	3762394.86	222.49	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015298	447495.96	3762394.63	222.51	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015299	447511.96	3762394.39	222.53	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015300	447527.96	3762394.16	222.55	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015301	447543.95	3762393.92	222.58	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015302	447559.95	3762393.68	222.60	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015303	447575.95	3762393.45	222.62	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015304	447591.95	3762393.21	222.64	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015305	447607.95	3762392.97	222.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015306	447623.95	3762392.74	222.68	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015307	447639.94	3762392.50	222.70	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015308	447655.94	3762392.27	222.72	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015309	447671.94	3762392.03	222.74	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015310	447687.94	3762391.79	222.76	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015311	447703.94	3762391.56	222.78	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015312	447719.94	3762391.32	222.81	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015313	447735.93	3762391.08	222.83	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015314	447751.93	3762390.85	222.85	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015315	447767.93	3762390.61	222.87	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015316	447783.93	3762390.38	222.89	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015317	447799.93	3762390.14	222.91	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015318	447815.92	3762389.90	222.93	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015319	447831.92	3762389.67	222.95	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015320	447847.92	3762389.43	222.97	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015321	447863.92	3762389.19	222.99	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015322	447879.92	3762388.96	223.01	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015323	447895.92	3762388.79	223.08	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015324	447911.92	3762388.84	223.30	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015325	447927.92	3762388.88	223.51	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015326	447943.92	3762388.92	223.73	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015327	447959.92	3762388.97	223.94	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015328	447975.92	3762389.01	224.16	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015329	447991.92	3762389.05	224.37	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015330	448007.92	3762389.10	224.59	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015331	448023.92	3762389.14	224.80	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015332	448039.92	3762389.18	225.01	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015333	448055.92	3762389.23	225.23	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015334	448071.92	3762389.27	225.44	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015335	448087.92	3762389.32	225.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015336	448103.92	3762389.36	225.87	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015337	448119.92	3762389.40	226.09	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015338	448135.92	3762389.45	226.30	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015339	448151.92	3762389.49	226.51	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015340	448167.92	3762389.53	226.73	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015341	448183.92	3762389.58	226.94	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015342	448199.92	3762389.62	227.16	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015343	448215.92	3762389.66	227.37	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015344	448231.92	3762389.71	227.59	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015345	448247.92	3762389.75	227.80	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015346	448263.92	3762389.79	228.02	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015347	448279.92	3762389.84	228.23	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015348	448295.92	3762389.88	228.44	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015349	448311.92	3762389.93	228.66	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015350	448327.91	3762389.97	228.87	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015351	448343.91	3762390.01	229.09	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE32	L0015352	448359.91	3762390.06	229.30	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015353	448375.91	3762390.10	229.52	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015354	448391.91	3762390.14	229.73	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015355	448407.91	3762390.19	229.95	4.15	0.00009	16.00	Surface-Based	7.44	3.86
	L0015356	448423.91	3762390.23	230.16	4.15	0.00009	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015357	439916.32	3760465.96	191.01	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015358	439934.32	3760465.71	191.14	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015359	439952.32	3760465.46	191.27	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015360	439970.32	3760465.21	191.40	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015361	439988.31	3760464.96	191.53	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015362	440006.31	3760464.71	191.65	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015363	440024.31	3760464.46	191.78	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015364	440042.30	3760465.08	192.07	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015365	440060.29	3760465.76	192.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015366	440078.27	3760466.43	192.66	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015367	440096.26	3760467.11	192.95	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015368	440114.25	3760467.79	193.25	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015369	440132.24	3760468.46	193.54	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015370	440150.22	3760469.14	193.84	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015371	440168.21	3760469.82	194.14	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015372	440186.20	3760470.49	194.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015373	440204.18	3760471.17	194.73	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015374	440222.18	3760471.67	194.95	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE33	L0015375	440240.17	3760471.60	194.95	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015376	440258.17	3760471.54	194.95	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015377	440276.17	3760471.47	194.95	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015378	440294.17	3760471.40	194.95	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015379	440312.17	3760471.34	194.95	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015380	440330.17	3760471.27	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015381	440348.17	3760471.20	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015382	440366.17	3760471.14	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015383	440384.17	3760471.07	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015384	440402.17	3760471.00	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015385	440420.17	3760470.94	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015386	440438.17	3760470.87	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015387	440456.17	3760470.80	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015388	440474.17	3760470.74	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015389	440492.17	3760470.67	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015390	440510.17	3760470.60	194.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015391	440528.17	3760470.54	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015392	440546.17	3760470.47	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015393	440564.17	3760470.40	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015394	440582.17	3760470.34	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015395	440600.17	3760470.27	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015396	440618.17	3760470.21	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015397	440636.17	3760470.14	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015398	440654.17	3760470.07	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015399	440672.17	3760470.01	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE33	L0015400	440690.17	3760469.94	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015401	440708.17	3760469.87	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015402	440726.17	3760469.81	194.97	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015403	440744.17	3760469.74	194.98	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015404	440762.17	3760469.67	194.98	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015405	440780.17	3760469.61	194.98	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015406	440798.17	3760469.54	194.98	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015407	440816.17	3760469.47	194.98	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015408	440834.17	3760469.42	194.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015409	440852.17	3760469.45	195.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015410	440870.17	3760469.47	195.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015411	440888.17	3760469.50	195.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015412	440906.17	3760469.53	195.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015413	440924.17	3760469.56	195.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015414	440942.17	3760469.59	195.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015415	440960.17	3760469.62	195.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015416	440978.17	3760469.64	195.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015417	440996.17	3760469.67	195.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015418	441014.17	3760469.70	195.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015419	441032.17	3760469.73	195.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015420	441050.17	3760469.76	195.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015421	441068.17	3760469.78	195.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015422	441086.17	3760469.81	195.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015423	441104.17	3760469.84	195.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015424	441122.17	3760469.87	195.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86

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RTE33	L0015425	441140.17	3760469.90	196.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015426	441158.17	3760469.92	196.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015427	441176.17	3760469.95	196.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015428	441194.17	3760469.98	196.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015429	441212.17	3760470.01	196.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015430	441230.17	3760470.04	196.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015431	441248.17	3760470.06	196.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015432	441266.17	3760470.09	196.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015433	441284.17	3760470.12	196.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015434	441302.17	3760470.15	196.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015435	441320.17	3760470.18	196.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015436	441338.17	3760470.20	196.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015437	441356.17	3760470.23	196.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015438	441374.17	3760470.26	196.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015439	441392.17	3760470.29	196.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015440	441410.17	3760470.32	196.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015441	441428.17	3760470.34	197.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015442	441446.17	3760470.37	197.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015443	441464.17	3760470.40	197.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015444	441482.17	3760470.43	197.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015445	441500.17	3760470.46	197.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015446	441518.17	3760470.49	197.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015447	441536.17	3760470.51	197.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015448	441554.17	3760470.54	197.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015449	441572.17	3760470.57	197.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86

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RTE33	L0015450	441590.17	3760470.60	197.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015451	441608.17	3760470.63	197.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015452	441626.17	3760470.65	197.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015453	441644.17	3760470.68	197.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015454	441662.17	3760470.71	197.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015455	441680.17	3760470.74	197.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015456	441698.17	3760470.77	197.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015457	441716.17	3760470.79	198.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015458	441734.17	3760470.82	198.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015459	441752.17	3760470.85	198.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015460	441770.17	3760470.88	198.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015461	441788.17	3760470.91	198.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015462	441806.17	3760470.93	198.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015463	441824.17	3760470.96	198.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015464	441842.17	3760470.99	198.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015465	441860.17	3760471.02	198.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015466	441878.17	3760471.05	198.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015467	441896.17	3760471.07	198.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015468	441914.17	3760471.10	198.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015469	441932.17	3760471.13	198.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015470	441950.17	3760471.16	198.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015471	441968.17	3760471.19	198.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015472	441986.17	3760471.21	198.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015473	442004.17	3760471.24	199.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015474	442022.17	3760471.27	199.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015475	442040.17	3760471.30	199.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015476	442058.17	3760471.33	199.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015477	442076.17	3760471.36	199.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015478	442094.17	3760471.38	199.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015479	442112.17	3760471.41	199.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015480	442130.17	3760471.44	199.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015481	442148.17	3760471.47	199.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015482	442166.17	3760471.50	199.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015483	442184.17	3760471.52	199.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015484	442202.17	3760471.55	199.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015485	442220.17	3760471.58	199.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015486	442238.17	3760471.61	199.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015487	442256.17	3760471.64	199.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015488	442274.17	3760471.66	199.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015489	442292.17	3760471.69	200.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015490	442310.17	3760471.72	200.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015491	442328.17	3760471.75	200.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015492	442346.17	3760471.78	200.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015493	442364.17	3760471.80	200.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015494	442382.17	3760471.83	200.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015495	442400.17	3760471.86	200.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015496	442418.17	3760471.89	200.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015497	442436.17	3760471.92	200.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015498	442454.17	3760471.94	200.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015499	442472.17	3760471.97	200.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015500	442490.17	3760472.00	200.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015501	442508.17	3760472.03	200.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015502	442526.17	3760472.06	200.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015503	442544.17	3760472.08	200.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015504	442562.17	3760472.11	200.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015505	442580.17	3760472.14	201.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015506	442598.17	3760472.17	201.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015507	442616.17	3760472.20	201.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015508	442634.17	3760472.23	201.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015509	442652.17	3760472.25	201.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015510	442670.17	3760472.28	201.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015511	442688.17	3760472.31	201.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015512	442706.17	3760472.34	201.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015513	442724.17	3760472.37	201.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015514	442742.17	3760472.39	201.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015515	442760.17	3760472.42	201.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015516	442778.17	3760472.45	201.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015517	442796.17	3760472.48	201.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015518	442814.17	3760472.51	201.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015519	442832.17	3760472.53	201.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015520	442850.17	3760472.56	201.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015521	442868.17	3760472.59	202.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015522	442886.17	3760472.62	202.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015523	442904.17	3760472.65	202.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015524	442922.17	3760472.67	202.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015525	442940.17	3760472.70	202.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015526	442958.17	3760472.73	202.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015527	442976.17	3760472.76	202.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015528	442994.17	3760472.79	202.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015529	443012.17	3760472.81	202.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015530	443030.17	3760472.84	202.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015531	443048.17	3760472.87	202.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015532	443066.17	3760472.90	202.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015533	443084.17	3760472.93	202.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015534	443102.17	3760472.95	202.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015535	443120.17	3760472.98	202.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015536	443138.17	3760473.01	202.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015537	443156.17	3760473.04	203.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015538	443174.17	3760473.07	203.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015539	443192.17	3760473.10	203.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015540	443210.17	3760473.12	203.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015541	443228.17	3760473.15	203.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015542	443246.17	3760473.18	203.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015543	443264.17	3760473.21	203.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015544	443282.17	3760473.24	203.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015545	443300.17	3760473.26	203.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015546	443318.17	3760473.29	203.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015547	443336.17	3760473.32	203.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015548	443354.17	3760473.35	203.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015549	443372.17	3760473.38	203.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015550	443390.17	3760473.40	203.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015551	443408.17	3760473.43	203.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015552	443426.17	3760473.46	203.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015553	443444.17	3760473.49	204.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015554	443462.17	3760473.52	204.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015555	443480.17	3760473.54	204.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015556	443498.17	3760473.57	204.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015557	443516.17	3760473.60	204.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015558	443534.17	3760473.63	204.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015559	443552.17	3760473.66	204.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015560	443570.17	3760473.68	204.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015561	443588.17	3760473.71	204.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015562	443606.17	3760473.74	204.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015563	443624.17	3760473.77	204.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015564	443642.17	3760473.80	204.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015565	443660.17	3760473.82	204.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015566	443678.17	3760473.85	204.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015567	443696.17	3760473.88	204.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015568	443714.17	3760473.91	204.99	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015569	443732.17	3760473.94	205.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015570	443750.17	3760473.97	205.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015571	443768.17	3760473.99	205.18	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015572	443786.17	3760474.02	205.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015573	443804.17	3760474.05	205.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015574	443822.17	3760474.08	205.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015575	443840.17	3760474.11	205.43	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015576	443858.17	3760474.13	205.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015577	443876.17	3760474.16	205.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015578	443894.17	3760474.19	205.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015579	443912.17	3760474.22	205.68	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015580	443930.17	3760474.25	205.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015581	443948.17	3760474.20	205.65	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015582	443966.16	3760473.87	204.89	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015583	443984.16	3760473.53	204.13	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015584	444001.88	3760471.92	203.41	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015585	444018.41	3760464.80	202.85	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015586	444034.95	3760457.69	202.30	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015587	444051.48	3760450.57	201.74	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015588	444068.01	3760443.45	201.19	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015589	444085.13	3760437.94	201.48	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015590	444102.39	3760432.83	201.98	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015591	444119.64	3760427.71	202.48	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015592	444136.90	3760422.60	202.98	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015593	444154.56	3760419.50	203.72	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015594	444172.47	3760417.73	204.62	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015595	444190.38	3760415.96	205.51	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015596	444208.34	3760415.07	205.83	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015597	444226.34	3760414.85	205.72	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015598	444244.34	3760414.63	205.61	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015599	444262.34	3760414.40	205.49	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015600	444280.34	3760414.18	205.38	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015601	444298.34	3760413.95	205.26	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015602	444316.33	3760413.73	205.15	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015603	444334.33	3760413.51	205.03	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015604	444352.33	3760413.28	204.92	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015605	444370.33	3760413.06	204.80	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015606	444388.33	3760412.84	204.69	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015607	444406.33	3760412.61	204.57	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015608	444424.33	3760412.39	204.46	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015609	444442.33	3760412.17	204.34	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015610	444460.32	3760411.94	204.23	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015611	444478.32	3760411.72	204.11	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015612	444496.32	3760411.49	204.00	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015613	444514.32	3760411.27	203.88	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015614	444532.32	3760411.05	203.77	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015615	444550.32	3760410.82	203.65	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015616	444568.32	3760410.60	203.54	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015617	444586.31	3760410.38	203.42	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015618	444604.31	3760410.15	203.31	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015619	444622.31	3760409.93	203.19	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015620	444640.31	3760409.71	203.08	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015621	444658.31	3760409.48	202.96	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015622	444676.31	3760409.26	202.85	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015623	444694.31	3760409.03	202.73	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015624	444712.30	3760408.81	202.62	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015625	444730.30	3760408.59	202.50	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015626	444748.30	3760408.36	202.39	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015627	444766.30	3760408.14	202.27	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015628	444784.30	3760407.92	202.16	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015629	444802.30	3760407.69	202.05	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015630	444820.30	3760407.47	201.93	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015631	444838.29	3760407.24	201.82	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015632	444856.29	3760407.02	201.70	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015633	444874.29	3760406.80	201.59	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015634	444892.29	3760406.57	201.47	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015635	444910.29	3760406.35	201.36	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015636	444928.29	3760406.13	201.24	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015637	444946.29	3760405.90	201.13	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015638	444964.28	3760405.68	201.01	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015639	444982.28	3760405.46	200.90	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015640	445000.28	3760405.23	200.78	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015641	445018.28	3760405.01	200.67	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015642	445036.28	3760404.78	200.55	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015643	445054.28	3760404.56	200.44	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015644	445072.28	3760404.34	200.32	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015645	445090.28	3760404.11	200.21	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015646	445108.27	3760403.89	200.09	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015647	445126.27	3760403.67	199.98	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015648	445144.27	3760403.44	199.86	4.15	0.00008	18.00	Surface-Based	8.37	3.86
	L0015649	445162.27	3760403.22	199.75	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015650	445180.27	3760403.00	199.63	4.15	0.00008	18.00	Surface-Based	8.37	3.86

Receptor Pathway

Receptor Networks

Note: Terrain Elavations and Flagpole Heights for Network Grids are in Page RE2 - 1 (If applicable)
Generated Discrete Receptors for Multi-Tier (Risk) Grid and Receptor Locations for Fenceline Grid are in Page RE3 - 1 (If applicable)

Discrete Receptors

Discrete Cartesian Receptors

Record Number	X-Coordinate [m]	Y-Coordinate [m]	Group Name (Optional)	Terrain Elevations	Flagpole Heights [m] (Optional)
1	437162.59	3759804.94		180.31	
2	437762.59	3759804.94		182.92	
3	438362.59	3759804.94		185.00	
4	438962.59	3759804.94		183.07	
5	439562.59	3759804.94		189.58	
6	440162.59	3759804.94		186.91	
7	440762.59	3759804.94		191.31	
8	441362.59	3759804.94		195.11	
9	441962.59	3759804.94		190.09	
10	442562.59	3759804.94		193.09	
11	443162.59	3759804.94		197.83	
12	443762.59	3759804.94		198.17	
13	444362.59	3759804.94		195.52	
14	444962.59	3759804.94		196.26	
15	445562.59	3759804.94		199.42	
16	446162.59	3759804.94		199.17	
17	446762.59	3759804.94		202.64	
18	447362.59	3759804.94		201.25	
19	447962.59	3759804.94		202.01	
20	448562.59	3759804.94		203.01	
21	449162.59	3759804.94		204.91	
22	449762.59	3759804.94		200.83	
23	450362.59	3759804.94		204.99	
24	450962.59	3759804.94		207.67	
25	451562.59	3759804.94		205.39	
26	437162.59	3760404.94		185.83	
27	437762.59	3760404.94		188.83	
28	438362.59	3760404.94		189.07	
29	438962.59	3760404.94		190.52	
30	439562.59	3760404.94		190.76	

31	440162.59	3760404.94	189.99
32	440762.59	3760404.94	194.00
33	441362.59	3760404.94	199.83
34	441962.59	3760404.94	197.93
35	442562.59	3760404.94	201.58
36	443162.59	3760404.94	200.08
37	443762.59	3760404.94	201.83
38	444362.59	3760404.94	202.85
39	444962.59	3760404.94	202.73
40	445562.59	3760404.94	201.31
41	446162.59	3760404.94	204.33
42	446762.59	3760404.94	207.09
43	447362.59	3760404.94	207.35
44	447962.59	3760404.94	206.34
45	448562.59	3760404.94	208.09
46	449162.59	3760404.94	209.15
47	449762.59	3760404.94	208.15
48	450362.59	3760404.94	206.77
49	450962.59	3760404.94	210.83
50	451562.59	3760404.94	211.75
51	437162.59	3761004.94	192.99
52	437762.59	3761004.94	194.33
53	438362.59	3761004.94	194.01
54	438962.59	3761004.94	194.85
55	439562.59	3761004.94	200.99
56	440162.59	3761004.94	199.85
57	440762.59	3761004.94	199.68
58	441362.59	3761004.94	201.26
59	441962.59	3761004.94	204.33
60	442562.59	3761004.94	204.00
61	443162.59	3761004.94	204.93
62	443762.59	3761004.94	206.07
63	444362.59	3761004.94	205.83
64	444962.59	3761004.94	204.83
65	445562.59	3761004.94	207.99
66	446162.59	3761004.94	208.99
67	446762.59	3761004.94	208.10
68	447362.59	3761004.94	210.83

69	447962.59	3761004.94	212.76
70	448562.59	3761004.94	210.66
71	449162.59	3761004.94	211.01
72	449762.59	3761004.94	214.01
73	450362.59	3761004.94	212.24
74	450962.59	3761004.94	212.15
75	451562.59	3761004.94	215.17
76	437162.59	3761604.94	197.15
77	437762.59	3761604.94	202.83
78	438362.59	3761604.94	200.23
79	438962.59	3761604.94	203.06
80	439562.59	3761604.94	199.41
81	440162.59	3761604.94	206.93
82	440762.59	3761604.94	204.06
83	441362.59	3761604.94	205.15
84	441962.59	3761604.94	206.10
85	442562.59	3761604.94	207.85
86	443162.59	3761604.94	211.52
87	443762.59	3761604.94	212.01
88	444362.59	3761604.94	211.84
89	444962.59	3761604.94	210.73
90	445562.59	3761604.94	211.15
91	446162.59	3761604.94	213.00
92	446762.59	3761604.94	216.09
93	447362.59	3761604.94	215.00
94	447962.59	3761604.94	216.16
95	448562.59	3761604.94	217.90
96	449162.59	3761604.94	219.41
97	449762.59	3761604.94	214.83
98	450362.59	3761604.94	218.66
99	450962.59	3761604.94	216.74
100	451562.59	3761604.94	221.74
101	437162.59	3762204.94	207.76
102	437762.59	3762204.94	207.26
103	438362.59	3762204.94	210.91
104	438962.59	3762204.94	209.09
105	439562.59	3762204.94	213.00
106	440162.59	3762204.94	209.33

107	440762.59	3762204.94	210.08
108	441362.59	3762204.94	211.91
109	441962.59	3762204.94	214.00
110	442562.59	3762204.94	214.26
111	443162.59	3762204.94	213.07
112	443762.59	3762204.94	214.09
113	444362.59	3762204.94	216.93
114	444962.59	3762204.94	217.33
115	445562.59	3762204.94	217.74
116	446162.59	3762204.94	219.74
117	446762.59	3762204.94	222.09
118	447362.59	3762204.94	229.63
119	447962.59	3762204.94	220.15
120	448562.59	3762204.94	222.91
121	449162.59	3762204.94	218.83
122	449762.59	3762204.94	220.01
123	450362.59	3762204.94	222.00
124	450962.59	3762204.94	223.00
125	451562.59	3762204.94	220.52
126	437162.59	3762804.94	215.85
127	437762.59	3762804.94	218.01
128	438362.59	3762804.94	218.00
129	438962.59	3762804.94	213.76
130	439562.59	3762804.94	218.00
131	440162.59	3762804.94	217.99
132	440762.59	3762804.94	218.00
133	441362.59	3762804.94	217.00
134	441962.59	3762804.94	221.07
135	442562.59	3762804.94	217.93
136	443162.59	3762804.94	219.14
137	443762.59	3762804.94	219.76
138	444362.59	3762804.94	221.90
139	444962.59	3762804.94	220.40
140	445562.59	3762804.94	222.76
141	446162.59	3762804.94	224.17
142	446762.59	3762804.94	228.09
143	447362.59	3762804.94	228.82
144	447962.59	3762804.94	227.08

145	448562.59	3762804.94	226.74
146	449162.59	3762804.94	227.35
147	449762.59	3762804.94	223.10
148	450362.59	3762804.94	225.83
149	450962.59	3762804.94	223.48
150	451562.59	3762804.94	226.09
151	437162.59	3763404.94	221.83
152	437762.59	3763404.94	223.16
153	438362.59	3763404.94	225.09
154	438962.59	3763404.94	223.85
155	439562.59	3763404.94	224.93
156	440162.59	3763404.94	225.85
157	440762.59	3763404.94	228.07
158	441362.59	3763404.94	225.01
159	441962.59	3763404.94	225.99
160	442562.59	3763404.94	224.76
161	443162.59	3763404.94	225.99
162	443762.59	3763404.94	224.76
163	444362.59	3763404.94	227.83
164	444962.59	3763404.94	227.00
165	445562.59	3763404.94	229.01
166	446162.59	3763404.94	231.90
167	446762.59	3763404.94	231.17
168	447362.59	3763404.94	230.83
169	447962.59	3763404.94	233.29
170	448562.59	3763404.94	235.83
171	449162.59	3763404.94	233.00
172	449762.59	3763404.94	228.67
173	450362.59	3763404.94	232.76
174	450962.59	3763404.94	232.69
175	451562.59	3763404.94	234.59
176	437162.59	3764004.94	229.00
177	437762.59	3764004.94	227.83
178	438362.59	3764004.94	232.03
179	438962.59	3764004.94	231.00
180	439562.59	3764004.94	233.26
181	440162.59	3764004.94	233.17
182	440762.59	3764004.94	234.85

183	441362.59	3764004.94	233.00
184	441962.59	3764004.94	233.66
185	442562.59	3764004.94	237.10
186	443162.59	3764004.94	231.92
187	443762.59	3764004.94	231.00
188	444362.59	3764004.94	232.92
189	444962.59	3764004.94	233.68
190	445562.59	3764004.94	233.50
191	446162.59	3764004.94	235.33
192	446762.59	3764004.94	236.99
193	447362.59	3764004.94	237.00
194	447962.59	3764004.94	237.17
195	448562.59	3764004.94	240.90
196	449162.59	3764004.94	240.54
197	449762.59	3764004.94	236.00
198	450362.59	3764004.94	237.85
199	450962.59	3764004.94	235.59
200	451562.59	3764004.94	241.34
201	437162.59	3764604.94	238.76
202	437762.59	3764604.94	237.90
203	438362.59	3764604.94	242.99
204	438962.59	3764604.94	240.83
205	439562.59	3764604.94	239.09
206	440162.59	3764604.94	244.93
207	440762.59	3764604.94	244.85
208	441362.59	3764604.94	239.93
209	441962.59	3764604.94	241.68
210	442562.59	3764604.94	240.00
211	443162.59	3764604.94	238.76
212	443762.59	3764604.94	235.17
213	444362.59	3764604.94	238.39
214	444962.59	3764604.94	236.99
215	445562.59	3764604.94	242.25
216	446162.59	3764604.94	242.08
217	446762.59	3764604.94	245.17
218	447362.59	3764604.94	247.68
219	447962.59	3764604.94	245.56
220	448562.59	3764604.94	242.73

221	449162.59	3764604.94	246.39
222	449762.59	3764604.94	244.27
223	450362.59	3764604.94	244.00
224	450962.59	3764604.94	243.50
225	451562.59	3764604.94	239.27
226	437162.59	3765204.94	241.99
227	437762.59	3765204.94	243.76
228	438362.59	3765204.94	245.00
229	438962.59	3765204.94	248.59
230	439562.59	3765204.94	248.90
231	440162.59	3765204.94	250.26
232	440762.59	3765204.94	249.74
233	441362.59	3765204.94	248.51
234	441962.59	3765204.94	247.91
235	442562.59	3765204.94	244.34
236	443162.59	3765204.94	247.58
237	443762.59	3765204.94	248.49
238	444362.59	3765204.94	249.79
239	444962.59	3765204.94	244.61
240	445562.59	3765204.94	244.76
241	446162.59	3765204.94	247.83
242	446762.59	3765204.94	251.66
243	447362.59	3765204.94	249.91
244	447962.59	3765204.94	251.10
245	448562.59	3765204.94	245.41
246	449162.59	3765204.94	253.99
247	449762.59	3765204.94	250.77
248	450362.59	3765204.94	253.26
249	450962.59	3765204.94	249.90
250	451562.59	3765204.94	253.15
251	437162.59	3765804.94	252.37
252	437762.59	3765804.94	254.83
253	438362.59	3765804.94	254.00
254	438962.59	3765804.94	258.59
255	439562.59	3765804.94	256.26
256	440162.59	3765804.94	257.41
257	440762.59	3765804.94	258.16
258	441362.59	3765804.94	256.99

259	441962.59	3765804.94	254.24
260	442562.59	3765804.94	254.00
261	443162.59	3765804.94	255.76
262	443762.59	3765804.94	251.75
263	444362.59	3765804.94	253.18
264	444962.59	3765804.94	257.09
265	445562.59	3765804.94	254.00
266	446162.59	3765804.94	252.69
267	446762.59	3765804.94	252.33
268	447362.59	3765804.94	258.86
269	447962.59	3765804.94	256.91
270	448562.59	3765804.94	254.01
271	449162.59	3765804.94	260.27
272	449762.59	3765804.94	245.53
273	450362.59	3765804.94	256.76
274	450962.59	3765804.94	257.25
275	451562.59	3765804.94	258.24
276	437162.59	3766404.94	258.83
277	437762.59	3766404.94	264.73
278	438362.59	3766404.94	264.66
279	438962.59	3766404.94	261.92
280	439562.59	3766404.94	264.07
281	440162.59	3766404.94	263.07
282	440762.59	3766404.94	267.84
283	441362.59	3766404.94	258.29
284	441962.59	3766404.94	263.17
285	442562.59	3766404.94	256.48
286	443162.59	3766404.94	261.83
287	443762.59	3766404.94	264.08
288	444362.59	3766404.94	264.00
289	444962.59	3766404.94	258.73
290	445562.59	3766404.94	260.31
291	446162.59	3766404.94	257.93
292	446762.59	3766404.94	257.57
293	447362.59	3766404.94	268.65
294	447962.59	3766404.94	290.56
295	448562.59	3766404.94	262.92
296	449162.59	3766404.94	266.50

297	449762.59	3766404.94	264.86
298	450362.59	3766404.94	259.43
299	450962.59	3766404.94	262.11
300	451562.59	3766404.94	262.13
301	437162.59	3767004.94	267.24
302	437762.59	3767004.94	269.00
303	438362.59	3767004.94	270.67
304	438962.59	3767004.94	268.99
305	439562.59	3767004.94	273.74
306	440162.59	3767004.94	271.07
307	440762.59	3767004.94	274.01
308	441362.59	3767004.94	272.00
309	441962.59	3767004.94	268.10
310	442562.59	3767004.94	265.69
311	443162.59	3767004.94	268.92
312	443762.59	3767004.94	268.31
313	444362.59	3767004.94	263.75
314	444962.59	3767004.94	266.00
315	445562.59	3767004.94	264.68
316	446162.59	3767004.94	259.09
317	446762.59	3767004.94	267.10
318	447362.59	3767004.94	264.85
319	447962.59	3767004.94	266.61
320	448562.59	3767004.94	262.48
321	449162.59	3767004.94	271.43
322	449762.59	3767004.94	261.74
323	450362.59	3767004.94	272.00
324	450962.59	3767004.94	269.17
325	451562.59	3767004.94	275.00
326	437162.59	3767604.94	274.76
327	437762.59	3767604.94	277.00
328	438362.59	3767604.94	275.24
329	438962.59	3767604.94	278.92
330	439562.59	3767604.94	282.00
331	440162.59	3767604.94	281.00
332	440762.59	3767604.94	277.32
333	441362.59	3767604.94	277.85
334	441962.59	3767604.94	276.59

335	442562.59	3767604.94	272.07
336	443162.59	3767604.94	274.83
337	443762.59	3767604.94	278.74
338	444362.59	3767604.94	275.51
339	444962.59	3767604.94	274.26
340	445562.59	3767604.94	268.83
341	446162.59	3767604.94	272.59
342	446762.59	3767604.94	269.67
343	447362.59	3767604.94	275.23
344	447962.59	3767604.94	278.58
345	448562.59	3767604.94	279.01
346	449162.59	3767604.94	280.58
347	449762.59	3767604.94	276.08
348	450362.59	3767604.94	280.91
349	450962.59	3767604.94	274.09
350	451562.59	3767604.94	279.92
351	437162.59	3768204.94	286.16
352	437762.59	3768204.94	285.74
353	438362.59	3768204.94	289.42
354	438962.59	3768204.94	289.66
355	439562.59	3768204.94	288.74
356	440162.59	3768204.94	291.18
357	440762.59	3768204.94	287.92
358	441362.59	3768204.94	285.09
359	441962.59	3768204.94	283.86
360	442562.59	3768204.94	276.15
361	443162.59	3768204.94	282.93
362	443762.59	3768204.94	285.84
363	444362.59	3768204.94	278.42
364	444962.59	3768204.94	279.08
365	445562.59	3768204.94	279.04
366	446162.59	3768204.94	281.23
367	446762.59	3768204.94	285.48
368	447362.59	3768204.94	276.77
369	447962.59	3768204.94	284.15
370	448562.59	3768204.94	282.91
371	449162.59	3768204.94	286.26
372	449762.59	3768204.94	276.25

373	450362.59	3768204.94	280.85
374	450962.59	3768204.94	285.09
375	451562.59	3768204.94	288.24
376	437162.59	3768804.94	291.76
377	437762.59	3768804.94	293.76
378	438362.59	3768804.94	297.00
379	438962.59	3768804.94	297.09
380	439562.59	3768804.94	296.26
381	440162.59	3768804.94	295.97
382	440762.59	3768804.94	297.17
383	441362.59	3768804.94	294.07
384	441962.59	3768804.94	290.14
385	442562.59	3768804.94	293.33
386	443162.59	3768804.94	288.31
387	443762.59	3768804.94	287.57
388	444362.59	3768804.94	285.60
389	444962.59	3768804.94	289.61
390	445562.59	3768804.94	289.23
391	446162.59	3768804.94	285.42
392	446762.59	3768804.94	287.66
393	447362.59	3768804.94	283.00
394	447962.59	3768804.94	293.83
395	448562.59	3768804.94	291.99
396	449162.59	3768804.94	291.90
397	449762.59	3768804.94	295.83
398	450362.59	3768804.94	296.12
399	450962.59	3768804.94	293.66
400	451562.59	3768804.94	294.92
401	437162.59	3769404.94	301.34
402	437762.59	3769404.94	304.00
403	438362.59	3769404.94	302.83
404	438962.59	3769404.94	306.01
405	439562.59	3769404.94	307.00
406	440162.59	3769404.94	303.90
407	440762.59	3769404.94	303.83
408	441362.59	3769404.94	305.86
409	441962.59	3769404.94	302.17
410	442562.59	3769404.94	301.42

411	443162.59	3769404.94	303.63
412	443762.59	3769404.94	302.59
413	444362.59	3769404.94	293.57
414	444962.59	3769404.94	299.21
415	445562.59	3769404.94	297.00
416	446162.59	3769404.94	300.01
417	446762.59	3769404.94	297.42
418	447362.59	3769404.94	301.89
419	447962.59	3769404.94	297.69
420	448562.59	3769404.94	299.39
421	449162.59	3769404.94	304.64
422	449762.59	3769404.94	309.66
423	450362.59	3769404.94	300.76
424	450962.59	3769404.94	300.99
425	451562.59	3769404.94	298.26
426	437162.59	3770004.94	314.82
427	437762.59	3770004.94	314.83
428	438362.59	3770004.94	316.82
429	438962.59	3770004.94	317.83
430	439562.59	3770004.94	316.00
431	440162.59	3770004.94	315.24
432	440762.59	3770004.94	315.09
433	441362.59	3770004.94	313.00
434	441962.59	3770004.94	310.15
435	442562.59	3770004.94	308.50
436	443162.59	3770004.94	308.99
437	443762.59	3770004.94	308.74
438	444362.59	3770004.94	301.94
439	444962.59	3770004.94	299.68
440	445562.59	3770004.94	305.91
441	446162.59	3770004.94	301.00
442	446762.59	3770004.94	309.81
443	447362.59	3770004.94	308.34
444	447962.59	3770004.94	304.84
445	448562.59	3770004.94	304.92
446	449162.59	3770004.94	307.93
447	449762.59	3770004.94	313.65
448	450362.59	3770004.94	305.49

449	450962.59	3770004.94	308.33
450	451562.59	3770004.94	307.94
451	437162.59	3770604.94	322.34
452	437762.59	3770604.94	325.75
453	438362.59	3770604.94	327.99
454	438962.59	3770604.94	329.76
455	439562.59	3770604.94	329.69
456	440162.59	3770604.94	327.85
457	440762.59	3770604.94	327.07
458	441362.59	3770604.94	322.15
459	441962.59	3770604.94	321.01
460	442562.59	3770604.94	319.67
461	443162.59	3770604.94	316.93
462	443762.59	3770604.94	306.41
463	444362.59	3770604.94	313.99
464	444962.59	3770604.94	304.03
465	445562.59	3770604.94	309.90
466	446162.59	3770604.94	312.24
467	446762.59	3770604.94	307.58
468	447362.59	3770604.94	315.42
469	447962.59	3770604.94	311.65
470	448562.59	3770604.94	312.17
471	449162.59	3770604.94	313.91
472	449762.59	3770604.94	318.24
473	450362.59	3770604.94	320.16
474	450962.59	3770604.94	320.26
475	451562.59	3770604.94	314.93
476	437162.59	3771204.94	334.84
477	437762.59	3771204.94	339.66
478	438362.59	3771204.94	338.15
479	438962.59	3771204.94	340.93
480	439562.59	3771204.94	337.15
481	440162.59	3771204.94	343.85
482	440762.59	3771204.94	336.39
483	441362.59	3771204.94	337.23
484	441962.59	3771204.94	331.14
485	442562.59	3771204.94	329.82
486	443162.59	3771204.94	324.91

487	443762.59	3771204.94	321.09
488	444362.59	3771204.94	316.00
489	444962.59	3771204.94	317.94
490	445562.59	3771204.94	322.16
491	446162.59	3771204.94	319.59
492	446762.59	3771204.94	321.99
493	447362.59	3771204.94	320.59
494	447962.59	3771204.94	318.50
495	448562.59	3771204.94	323.91
496	449162.59	3771204.94	323.82
497	449762.59	3771204.94	328.74
498	450362.59	3771204.94	330.34
499	450962.59	3771204.94	323.99
500	451562.59	3771204.94	318.27
501	437162.59	3771804.94	348.68
502	437762.59	3771804.94	351.59
503	438362.59	3771804.94	350.09
504	438962.59	3771804.94	354.66
505	439562.59	3771804.94	353.27
506	440162.59	3771804.94	350.84
507	440762.59	3771804.94	347.83
508	441362.59	3771804.94	348.01
509	441962.59	3771804.94	342.82
510	442562.59	3771804.94	338.91
511	443162.59	3771804.94	334.01
512	443762.59	3771804.94	329.07
513	444362.59	3771804.94	326.76
514	444962.59	3771804.94	325.83
515	445562.59	3771804.94	326.17
516	446162.59	3771804.94	329.85
517	446762.59	3771804.94	330.08
518	447362.59	3771804.94	332.93
519	447962.59	3771804.94	322.75
520	448562.59	3771804.94	341.26
521	449162.59	3771804.94	336.66
522	449762.59	3771804.94	334.26
523	450362.59	3771804.94	335.81
524	450962.59	3771804.94	336.50

525	451562.59	3771804.94	334.10
526	437162.59	3772404.94	364.73
527	437762.59	3772404.94	365.90
528	438362.59	3772404.94	367.76
529	438962.59	3772404.94	365.59
530	439562.59	3772404.94	365.92
531	440162.59	3772404.94	363.16
532	440762.59	3772404.94	361.76
533	441362.59	3772404.94	356.75
534	441962.59	3772404.94	353.66
535	442562.59	3772404.94	346.76
536	443162.59	3772404.94	342.74
537	443762.59	3772404.94	338.91
538	444362.59	3772404.94	333.07
539	444962.59	3772404.94	336.07
540	445562.59	3772404.94	340.59
541	446162.59	3772404.94	340.07
542	446762.59	3772404.94	340.09
543	447362.59	3772404.94	340.90
544	447962.59	3772404.94	346.42
545	448562.59	3772404.94	341.16
546	449162.59	3772404.94	344.66
547	449762.59	3772404.94	345.09
548	450362.59	3772404.94	342.92
549	450962.59	3772404.94	348.32
550	451562.59	3772404.94	345.72
551	436162.59	3758804.94	181.37
552	436762.59	3758804.94	172.50
553	437362.59	3758804.94	173.00
554	437962.59	3758804.94	175.25
555	438562.59	3758804.94	177.74
556	439162.59	3758804.94	177.50
557	439762.59	3758804.94	180.50
558	440362.59	3758804.94	181.00
559	440962.59	3758804.94	182.75
560	441562.59	3758804.94	182.61
561	442162.59	3758804.94	187.99
562	442762.59	3758804.94	189.62

563	443362.59	3758804.94	188.00
564	443962.59	3758804.94	193.38
565	444562.59	3758804.94	189.75
566	445162.59	3758804.94	191.88
567	445762.59	3758804.94	190.88
568	446362.59	3758804.94	193.62
569	446962.59	3758804.94	194.38
570	447562.59	3758804.94	194.75
571	448162.59	3758804.94	196.00
572	448762.59	3758804.94	198.38
573	449362.59	3758804.94	188.50
574	449962.59	3758804.94	201.13
575	450562.59	3758804.94	202.88
576	451162.59	3758804.94	203.25
577	451762.59	3758804.94	195.36
578	452362.59	3758804.94	195.62
579	436162.59	3759404.94	182.00
580	436762.59	3759404.94	177.74
581	437362.59	3759404.94	177.62
582	437962.59	3759404.94	179.37
583	438562.59	3759404.94	181.50
584	439162.59	3759404.94	179.75
585	439762.59	3759404.94	179.86
586	440362.59	3759404.94	191.25
587	440962.59	3759404.94	184.87
588	441562.59	3759404.94	185.49
589	442162.59	3759404.94	194.51
590	442762.59	3759404.94	193.75
591	443362.59	3759404.94	193.00
592	443962.59	3759404.94	195.12
593	444562.59	3759404.94	192.25
594	445162.59	3759404.94	195.50
595	445762.59	3759404.94	195.12
596	446362.59	3759404.94	199.25
597	446962.59	3759404.94	198.00
598	447562.59	3759404.94	200.75
599	448162.59	3759404.94	198.74
600	448762.59	3759404.94	201.88

601	449362.59	3759404.94	199.76
602	449962.59	3759404.94	198.50
603	450562.59	3759404.94	199.63
604	451162.59	3759404.94	208.26
605	451762.59	3759404.94	205.50
606	452362.59	3759404.94	192.37
607	436162.59	3760004.94	182.00
608	436762.59	3760004.94	179.62
609	451762.59	3760004.94	209.88
610	452362.59	3760004.94	209.13
611	436162.59	3760604.94	185.25
612	436762.59	3760604.94	188.12
613	451762.59	3760604.94	213.50
614	452362.59	3760604.94	216.62
615	436162.59	3761204.94	195.99
616	436762.59	3761204.94	191.37
617	451762.59	3761204.94	218.37
618	452362.59	3761204.94	222.50
619	436162.59	3761804.94	198.26
620	436762.59	3761804.94	199.87
621	451762.59	3761804.94	223.37
622	452362.59	3761804.94	223.62
623	436162.59	3762404.94	208.00
624	436762.59	3762404.94	207.88
625	451762.59	3762404.94	228.00
626	452362.59	3762404.94	226.00
627	436162.59	3763004.94	216.38
628	436762.59	3763004.94	218.37
629	451762.59	3763004.94	230.50
630	452362.59	3763004.94	230.12
631	436162.59	3763604.94	220.00
632	436762.59	3763604.94	224.88
633	451762.59	3763604.94	232.99
634	452362.59	3763604.94	240.00
635	436162.59	3764204.94	226.38
636	436762.59	3764204.94	232.86
637	451762.59	3764204.94	242.62
638	452362.59	3764204.94	237.75

639	436162.59	3764804.94	233.88
640	436762.59	3764804.94	238.74
641	451762.59	3764804.94	248.00
642	452362.59	3764804.94	254.12
643	436162.59	3765404.94	245.00
644	436762.59	3765404.94	244.63
645	451762.59	3765404.94	247.87
646	452362.59	3765404.94	251.75
647	436162.59	3766004.94	252.25
648	436762.59	3766004.94	251.88
649	451762.59	3766004.94	260.50
650	452362.59	3766004.94	258.63
651	436162.59	3766604.94	256.50
652	436762.59	3766604.94	260.62
653	451762.59	3766604.94	267.75
654	452362.59	3766604.94	264.63
655	436162.59	3767204.94	266.50
656	436762.59	3767204.94	267.12
657	451762.59	3767204.94	272.50
658	452362.59	3767204.94	276.51
659	436162.59	3767804.94	274.74
660	436762.59	3767804.94	277.51
661	451762.59	3767804.94	279.87
662	452362.59	3767804.94	285.12
663	436162.59	3768404.94	282.25
664	436762.59	3768404.94	283.75
665	451762.59	3768404.94	287.88
666	452362.59	3768404.94	288.74
667	436162.59	3769004.94	292.38
668	436762.59	3769004.94	295.12
669	451762.59	3769004.94	295.50
670	452362.59	3769004.94	302.00
671	436162.59	3769604.94	299.51
672	436762.59	3769604.94	304.88
673	451762.59	3769604.94	310.02
674	452362.59	3769604.94	302.49
675	436162.59	3770204.94	313.75
676	436762.59	3770204.94	316.75

677	451762.59	3770204.94	311.12
678	452362.59	3770204.94	315.14
679	436162.59	3770804.94	326.12
680	436762.59	3770804.94	326.25
681	451762.59	3770804.94	325.75
682	452362.59	3770804.94	325.50
683	436162.59	3771404.94	334.75
684	436762.59	3771404.94	339.37
685	451762.59	3771404.94	321.63
686	452362.59	3771404.94	332.01
687	436162.59	3772004.94	360.00
688	436762.59	3772004.94	353.12
689	451762.59	3772004.94	343.89
690	452362.59	3772004.94	328.62
691	436162.59	3772604.94	364.74
692	436762.59	3772604.94	368.25
693	437362.59	3772604.94	368.37
694	437962.59	3772604.94	368.00
695	438562.59	3772604.94	370.00
696	439162.59	3772604.94	371.50
697	439762.59	3772604.94	369.37
698	440362.59	3772604.94	368.87
699	440962.59	3772604.94	366.25
700	441562.59	3772604.94	362.37
701	442162.59	3772604.94	358.12
702	442762.59	3772604.94	352.13
703	443362.59	3772604.94	343.50
704	443962.59	3772604.94	337.87
705	444562.59	3772604.94	337.75
706	445162.59	3772604.94	341.12
707	445762.59	3772604.94	341.63
708	446362.59	3772604.94	342.25
709	446962.59	3772604.94	340.13
710	447562.59	3772604.94	346.74
711	448162.59	3772604.94	350.13
712	448762.59	3772604.94	348.61
713	449362.59	3772604.94	346.62
714	449962.59	3772604.94	348.50

715	450562.59	3772604.94	345.75
716	451162.59	3772604.94	348.75
717	451762.59	3772604.94	343.61
718	452362.59	3772604.94	345.38
719	436162.59	3773204.94	380.50
720	436762.59	3773204.94	383.00
721	437362.59	3773204.94	386.13
722	437962.59	3773204.94	386.75
723	438562.59	3773204.94	384.87
724	439162.59	3773204.94	382.37
725	439762.59	3773204.94	383.25
726	440362.59	3773204.94	381.36
727	440962.59	3773204.94	380.12
728	441562.59	3773204.94	378.25
729	442162.59	3773204.94	368.75
730	442762.59	3773204.94	368.88
731	443362.59	3773204.94	354.74
732	443962.59	3773204.94	353.37
733	444562.59	3773204.94	350.49
734	445162.59	3773204.94	352.00
735	445762.59	3773204.94	351.75
736	446362.59	3773204.94	352.13
737	446962.59	3773204.94	359.26
738	447562.59	3773204.94	357.12
739	448162.59	3773204.94	355.75
740	448762.59	3773204.94	354.88
741	449362.59	3773204.94	355.00
742	449962.59	3773204.94	357.26
743	450562.59	3773204.94	355.38
744	451162.59	3773204.94	352.25
745	451762.59	3773204.94	350.99
746	452362.59	3773204.94	353.62
747	436162.59	3773804.94	398.63
748	436762.59	3773804.94	401.37
749	437362.59	3773804.94	403.00
750	437962.59	3773804.94	404.62
751	438562.59	3773804.94	403.25
752	439162.59	3773804.94	401.37

753	439762.59	3773804.94	398.50
754	440362.59	3773804.94	395.49
755	440962.59	3773804.94	396.12
756	441562.59	3773804.94	392.49
757	442162.59	3773804.94	389.50
758	442762.59	3773804.94	381.62
759	443362.59	3773804.94	367.87
760	443962.59	3773804.94	366.25
761	444562.59	3773804.94	361.25
762	445162.59	3773804.94	362.87
763	445762.59	3773804.94	361.75
764	446362.59	3773804.94	360.37
765	446962.59	3773804.94	368.76
766	447562.59	3773804.94	363.37
767	448162.59	3773804.94	361.75
768	448762.59	3773804.94	364.50
769	449362.59	3773804.94	362.87
770	449962.59	3773804.94	366.88
771	450562.59	3773804.94	364.88
772	451162.59	3773804.94	370.37
773	451762.59	3773804.94	364.50
774	452362.59	3773804.94	358.63

Plant Boundary Receptors

Meteorology Pathway

AERMOD

Met Input Data

Surface Met Data

Filename: KONT_V11_trimmed.sfc
Format Type: Default AERMET format

Profile Met Data

Filename: KONT_V11_trimmed.PFL
Format Type: Default AERMET format

Wind Speed

☐ Wind Speeds are Vector Mean (Not Scalar Means)

Wind Direction

Rotation Adjustment [deg]:

Potential Temperature Profile

Base Elevation above MSL (for Primary Met Tower): 277.80 [m]

Meteorological Station Data

Stations	Station No.	Year	X Coordinate [m]	Y Coordinate [m]	Station Name
Surface		2019			
Upper Air		2019			

Data Period

Data Period to Process

Start Date: 1/1/2019 Start Hour: 1 End Date: 12/31/2023 End Hour: 24

Wind Speed Categories

Stability Category	Wind Speed [m/s]	Stability Category	Wind Speed [m/s]
A	1.54	D	8.23
B	3.09	E	10.8
C	5.14	F	No Upper Bound

Results Summary

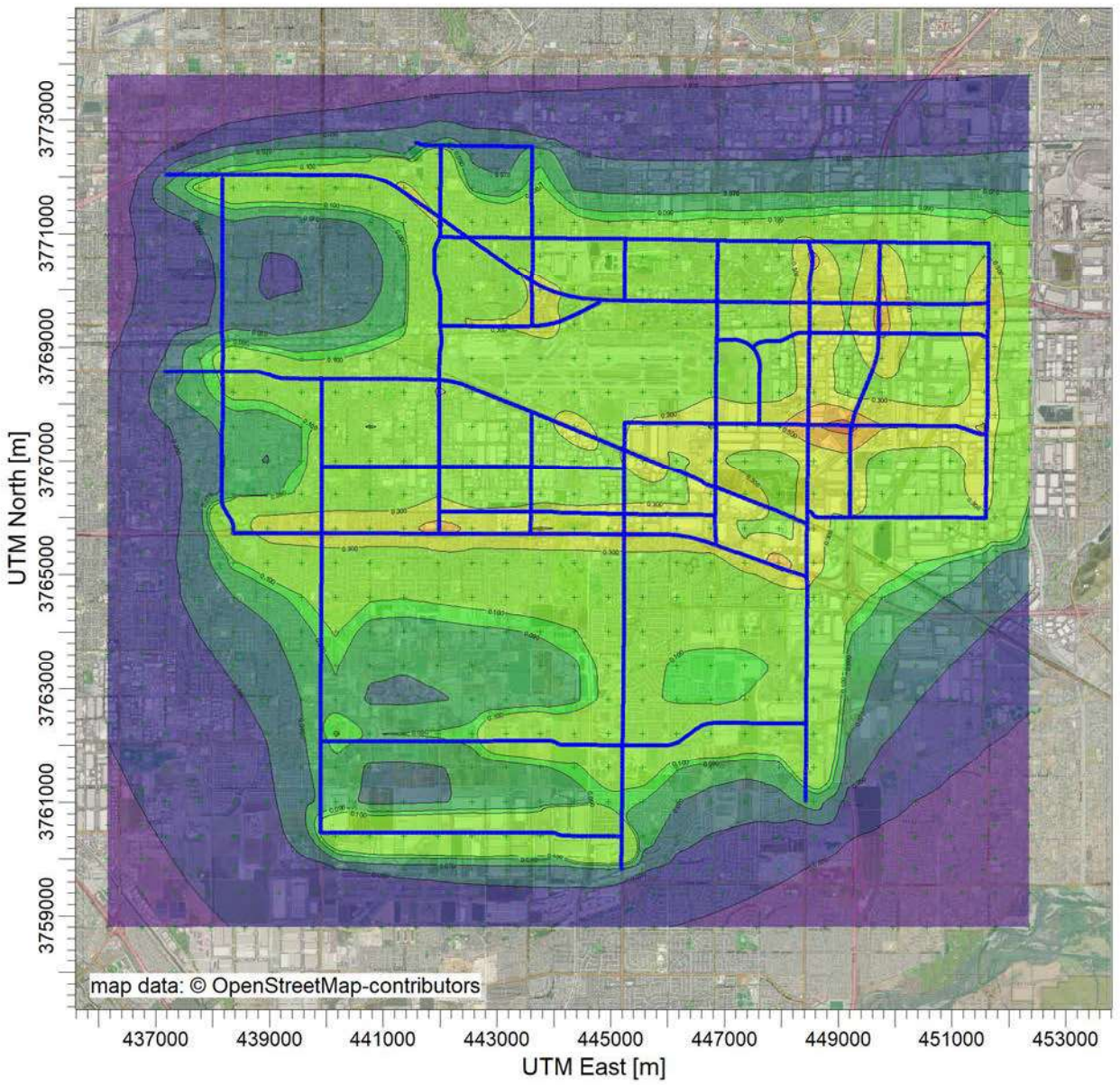
Ontario Policy Plan Amendment Health Risk Assessment
Baseline Truck Route Conditions

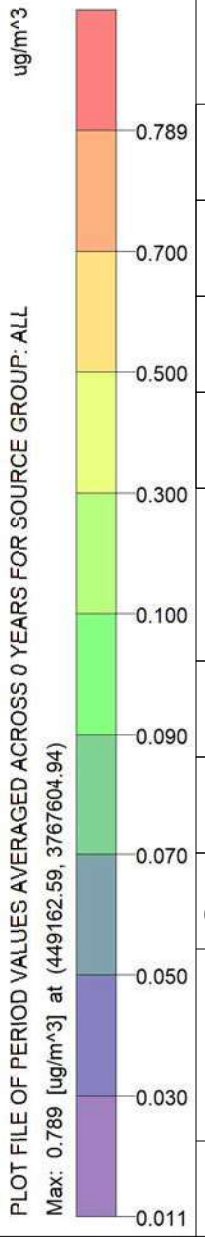
PM2.5 - Concentration - Source Group: ALL

Averaging Period	Rank	Peak	Units	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	3.36985	ug/m^3	448562.59	3770604.94	312.17	0.00	312.17	7/16/2019, 6
PERIOD		0.78933	ug/m^3	449162.59	3767604.94	280.58	0.00	280.58	

PROJECT TITLE:

Ontario Policy Plan Amendment Health Risk Assessment
Baseline Truck Route Conditions





COMMENTS:

SOURCES:
29

RECEPTORS:
774

OUTPUT TYPE:
Concentration

MAX:
0.789 ug/m^3

COMPANY NAME:

MODELER:

DATE:
1/6/2026

SCALE: 1:119,974
0 4 km

PROJECT NO.:

AERMOD View - Lakes Environmental Software

C:\Lakes\AERMOD View\ONT-09_Baseline_Course\ONT-09_Baseline_Course.isc

Attachment B.2 Air Dispersion Model Output

Course Proposed Project Modeling Output Reports

Control Pathway

Dispersion Options

Titles

Policy Plan Amendment Health Risk Assessment
Proposed Project Conditions

Dispersion Options

☐ Regulatory Default ☒ Non-Default Options

☒ Flat & Elevated Terrain
☐ No Stack-Tip Downwash (NOSTD)
☐ Run in Screening Mode
☐ Conversion of NOx to NO2 (OLM or PVMRM)
☐ No Checks for Non-Sequential Met Data
☒ Fast All Sources (FASTALL)
☐ Fast Area Sources (FASTAREA)
☐ Optimized Area Source Plume Depletion
☐ Gas Deposition

BETA Options:

☐ Capped and Horizontal Stack Releases
☐ Adjusted Friction Velocity (u*) in AERMET (ADJ_U*)
☐ Low Wind Options

☐ SCIM (Sampled Chronological Input Model)
☐ Ignore Urban Night / Daytime Transition (NOURBTRAN)

Dispersion Coefficient

Urban
Population:
Name (Optional):
Roughness Length:

Output Type

☒ Concentration
☐ Total Deposition (Dry & Wet)
☐ Dry Deposition
☐ Wet Deposition

Plume Depletion

☐ Dry Removal
☐ Wet Removal

Output Warnings

☐ No Output Warnings
☐ Non-fatal Warnings for Non-sequential Met Data

Pollutant / Averaging Time / Terrain Options

Pollutant Type

PM2.5

Averaging Time Options

Hours ☒ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 6 ☐ 8 ☐ 12 ☐ 24

☐ Month ☒ Period ☐ Annual

Exponential Decay

☐ Yes ☒ No

Terrain Height Options

☐ Flat ☒ Elevated

SO: Meters
RE: Meters
TG: Meters

Flagpole Receptors

☐ Yes ☒ No

Default Height = 0.00 m

Control Pathway

Optional Files

Re-Start File	Init File	Multi-Year Analyses	Event Input File	Error Listing File
☐	☐	☐	☐	■

Detailed Error Listing File

Filename: ONT-09_Project_Course.err

Source Pathway - Source Inputs

Source Pathway - Source Inputs

Line Volume Sources

Source Type: LINE VOLUME

Source: RTE01 (RTE01 - Mountain Ave)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.01033	Surface-Based	438175.13	3771973.35	358.00	0.00
			438174.64	3771809.42	352.76	0.00
			438170.62	3771539.75	343.45	0.00
			438172.19	3771001.07	335.17	0.00
			438172.81	3770714.93	328.34	0.00
			438168.35	3769989.10	314.86	0.00
			438165.25	3769233.92	303.52	0.00
			438175.95	3769112.09	298.50	0.00
			438182.75	3769028.03	298.07	0.00
			438184.60	3768932.84	298.06	0.00
			438187.08	3768839.50	296.08	0.00
			438176.57	3768738.75	294.91	0.00
			438175.36	3768595.26	289.87	0.00
			438176.70	3768483.16	291.88	0.00
			438176.76	3767813.70	279.67	0.00
			438178.45	3767724.03	282.60	0.00
			438176.35	3767696.18	280.94	0.00
			438167.41	3767590.02	279.87	0.00
			438162.68	3767500.15	279.98	0.00
			438160.58	3767339.86	274.85	0.00
			438159.82	3766706.28	267.21	0.00
			438162.00	3766286.54	261.95	0.00
			438165.87	3766247.16	259.50	0.00
			438185.56	3766186.80	260.60	0.00
			438208.81	3766145.48	260.80	0.00
			438320.64	3765961.27	257.24	0.00
			438349.02	3765908.16	256.53	0.00
			438360.66	3765863.06	254.05	0.00
			438364.85	3765797.38	254.13	0.00
			438364.16	3765753.77	255.56	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME
Source: RTE02 (RTE02 - Euclid)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
26.00	0.02910	Surface-Based	439918.04	3768426.26	290.83	4.15
			439917.80	3768288.32	295.12	4.15
			439917.35	3767680.56	280.89	4.15
			439917.52	3766367.51	266.03	4.15
			439913.53	3764487.15	239.05	4.15
			439899.28	3762879.02	221.61	4.15
			439898.43	3762075.04	211.94	4.15
			439893.90	3760469.45	190.18	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE03 (RTE03 - Grove)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.02034	Surface-Based	442012.82	3772543.79	358.46	0.00
			442011.66	3772364.28	351.66	0.00
			442009.34	3771996.76	348.61	0.00
			442007.70	3771847.12	342.99	0.00
			442007.16	3771372.69	337.78	0.00
			442005.23	3771182.68	330.51	0.00
			442004.67	3770997.39	328.89	0.00
			441992.70	3770948.73	329.58	0.00
			441976.09	3770896.99	329.00	0.00
			441936.70	3770826.32	326.25	0.00
			441917.78	3770783.06	329.77	0.00
			441905.81	3770745.61	327.20	0.00
			441901.56	3770714.33	326.99	0.00
			441899.87	3770588.28	323.94	0.00
			441898.32	3770390.93	318.04	0.00
			441898.51	3770334.83	319.20	0.00
			441902.76	3770304.71	319.71	0.00
			441940.22	3770159.48	311.92	0.00
			441963.15	3770072.30	310.02	0.00
			441993.66	3769983.08	310.00	0.00
			442001.39	3769926.69	309.17	0.00
			442000.23	3769850.21	309.77	0.00
			441999.85	3769617.82	306.32	0.00
			441999.35	3769376.25	302.60	0.00
			442002.05	3769337.24	301.94	0.00
			442022.91	3769180.01	298.14	0.00
			442026.27	3769063.72	298.42	0.00
			442005.51	3768963.07	296.86	0.00
			441991.04	3768881.92	296.34	0.00
			441987.89	3768733.45	289.33	0.00
			441981.97	3768337.85	287.01	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME
Source: RTE03 (RTE03 - Grove)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.02034	Surface-Based	441978.19	3768065.44	282.07	0.00
			441979.76	3767977.66	277.16	0.00
			441981.43	3767704.07	279.93	0.00
			441983.09	3767307.03	272.67	0.00
			441983.09	3766898.32	266.04	0.00
			441983.98	3766110.66	259.13	0.00
			441982.95	3766069.67	256.38	0.00
			441984.91	3765804.74	254.70	0.00
			441984.43	3765743.27	257.08	0.00

Source Type: LINE VOLUME
Source: RTE04 (RTE04 - N Vineyard)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.00903	Surface-Based	443621.79	3772522.16	341.00	4.15
			443619.99	3772414.70	340.65	4.15
			443619.68	3772263.04	337.00	4.15
			443615.89	3772120.15	336.92	4.15
			443610.37	3771732.63	332.00	4.15
			443615.60	3771327.02	326.12	4.15
			443623.73	3770921.13	319.75	4.15
			443632.37	3770457.31	313.98	4.15
			443627.59	3770379.75	309.07	4.15
			443613.86	3770264.95	313.86	4.15
			443605.26	3770183.83	310.92	4.15
			443605.26	3770063.15	312.74	4.15
			443612.32	3769957.29	308.94	4.15
			443616.77	3769893.96	306.90	4.15
			443615.56	3769759.44	307.00	4.15
			443613.31	3769376.35	297.90	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE05 (RTE05 - S Vineyard)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.00771	Surface-Based	443610.97	3767839.79	279.91	0.00
			443608.76	3767607.67	276.53	0.00
			443606.53	3767298.79	271.96	0.00
			443603.03	3766914.22	271.36	0.00
			443602.35	3766892.54	270.70	0.00
			443598.26	3766504.13	263.08	0.00
			443596.15	3766289.67	259.94	0.00
			443594.03	3766101.62	252.81	0.00
			443592.29	3765792.27	254.00	0.00
			443592.24	3765736.19	254.01	0.00

Source Type: LINE VOLUME
Source: RTE06 (RTE06 - N Archibald)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
24.00	0.00381	Surface-Based	445250.92	3770896.83	314.73	4.15
			445249.60	3770733.95	308.17	4.15
			445245.60	3770306.15	304.19	4.15
			445245.60	3770041.43	304.55	4.15
			445246.39	3769835.85	303.97	4.15

Source Type: LINE VOLUME
Source: RTE07 (RTE07 - M Archibald)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.00954	Surface-Based	445240.74	3767666.64	272.70	4.15
			445241.22	3767504.32	273.55	4.15
			445236.05	3766832.47	268.37	4.15
			445233.58	3765997.06	253.15	4.15
			445236.05	3765699.86	249.03	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE09 (RTE09 - Archibald Southern Connection)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
24.00	0.00007	Surface-Based	445193.01	3760407.87	200.04	4.15
			445192.06	3760294.92	200.82	4.15
			445185.65	3759909.96	202.26	4.15
			445187.42	3759855.57	204.00	4.15
			445193.92	3759815.96	201.98	4.15

Source Type: LINE VOLUME

Source: RTE10 (RTE10 - Haven)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.03454	Surface-Based	446879.15	3770871.17	316.47	0.00
			446876.31	3770569.74	316.25	0.00
			446869.37	3770271.44	307.65	0.00
			446866.22	3769948.10	305.04	0.00
			446865.51	3769723.43	301.03	0.00
			446867.76	3769497.99	295.37	0.00
			446872.03	3769325.92	298.70	0.00
			446870.61	3769264.06	292.94	0.00
			446861.36	3769114.03	288.01	0.00
			446852.13	3768519.30	281.45	0.00
			446845.67	3767360.68	273.73	0.00
			446842.47	3766552.92	260.88	0.00
			446837.90	3766476.19	260.85	0.00
			446833.75	3765893.83	252.71	0.00
			446839.44	3765745.90	252.41	0.00
			446846.50	3765626.56	254.18	0.00
			446849.02	3765536.48	258.95	0.00

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE11 (RTE11 - Commerce)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.00625	Surface-Based	446878.17	3769122.58	289.44	4.15
			446981.25	3769123.46	287.38	4.15
			447090.46	3769126.95	288.38	4.15
			447189.61	3769127.39	286.02	4.15
			447253.39	3769120.84	289.17	4.15
			447323.27	3769100.31	290.00	4.15
			447394.04	3769067.98	289.86	4.15
			447442.09	3769033.47	291.67	4.15
			447491.29	3768993.41	286.01	4.15
			447541.14	3768930.72	285.10	4.15
			447576.60	3768868.02	291.98	4.15
			447604.35	3768792.98	290.53	4.15
			447617.20	3768722.06	284.92	4.15
			447619.04	3768687.86	285.43	4.15
			447615.96	3768459.67	283.16	4.15
			447606.63	3767659.73	279.28	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE12 (RTE12 - Miliken)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.05002	Surface-Based	448488.31	3770848.79	316.88	4.15
			448489.69	3770816.16	316.92	4.15
			448508.78	3770740.87	311.02	4.15
			448531.78	3770685.86	310.04	4.15
			448544.57	3770614.97	310.39	4.15
			448546.16	3770570.77	310.77	4.15
			448545.52	3770494.95	307.83	4.15
			448543.03	3770446.40	304.79	4.15
			448535.90	3770393.25	308.03	4.15
			448521.41	3770311.89	312.46	4.15
			448507.59	3770214.65	311.00	4.15
			448493.08	3770099.06	309.80	4.15
			448488.93	3770039.16	306.18	4.15
			448495.15	3769918.84	305.53	4.15
			448495.51	3769751.35	306.20	4.15
			448492.64	3769529.53	298.34	4.15
			448493.36	3769361.53	300.34	4.15
			448484.83	3768555.93	291.68	4.15
			448482.76	3768395.13	289.89	4.15
			448469.71	3767566.35	275.97	4.15
			448451.56	3765799.71	255.90	4.15
			448445.82	3765589.48	249.49	4.15
			448449.49	3764930.73	244.49	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE13 (RTE13 - Hammer)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.02326	Surface-Based	448449.64	3764938.33	244.80	4.15
			448450.80	3764868.40	247.29	4.15
			448452.09	3764579.92	240.05	4.15
			448446.68	3764010.25	238.96	4.15
			448437.27	3762805.79	232.36	4.15
			448434.41	3762383.03	230.81	4.15
			448431.56	3762062.53	223.68	4.15
			448428.60	3761020.29	212.51	4.15

Source Type: LINE VOLUME
Source: RTE14 (RTE14 - I-15)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
34.00	0.04942	Surface-Based	449733.13	3770850.74	324.70	4.15
			449722.93	3770377.04	321.68	4.15
			449715.51	3769567.51	315.15	4.15
			449706.49	3769028.21	297.91	4.15
			449696.48	3768910.13	300.29	4.15
			449657.46	3768754.03	291.24	4.15
			449562.39	3768477.85	295.67	4.15
			449368.26	3768018.99	285.98	4.15
			449292.20	3767837.86	283.93	4.15
			449239.16	3767646.71	280.94	4.15
			449217.14	3767514.62	278.28	4.15
			449209.14	3767354.50	276.84	4.15
			449212.14	3767109.32	275.29	4.15
			449207.18	3766003.40	261.05	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE15 (RTE15 - Etiwanda)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.05757	Surface-Based	451650.78	3770820.70	317.09	0.00
			451648.59	3770694.93	318.23	0.00
			451642.18	3770163.27	310.44	0.00
			451635.98	3769433.84	301.19	0.00
			451626.62	3769174.25	296.07	0.00
			451624.13	3767813.50	276.22	0.00
			451610.73	3767516.72	277.10	0.00
			451607.04	3767202.07	272.10	0.00
			451601.41	3766804.91	266.52	0.00
			451599.58	3766001.16	258.34	0.00

Source Type: LINE VOLUME
Source: RTE16 (RTE16 - Walker)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.00496	Surface-Based	442798.38	3762074.66	212.75	4.15
			442797.22	3761963.16	208.03	4.15
			442800.21	3761274.75	207.11	4.15
			442797.10	3760470.06	200.69	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE17 (RTE17 - Hellman)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.00003	Surface-Based	444396.62	3761199.71	211.88	4.15
			444394.68	3761140.41	207.95	4.15
			444389.14	3761099.67	207.84	4.15
			444371.96	3761060.88	206.95	4.15
			444341.75	3761023.47	205.96	4.15
			444314.32	3760992.99	206.08	4.15
			444292.34	3760950.71	206.72	4.15
			444277.97	3760902.62	203.03	4.15
			444276.10	3760815.80	205.01	4.15
			444272.98	3760576.60	200.50	4.15
			444270.43	3760424.36	203.26	4.15

Source Type: LINE VOLUME
Source: RTE18 (RTE18 - Eighth)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.00117	Surface-Based	441579.39	3772595.69	361.92	0.00
			441621.42	3772588.15	359.32	0.00
			441655.37	3772570.36	354.19	0.00
			441691.47	3772558.51	357.57	0.00
			441723.26	3772555.82	360.49	0.00
			442013.15	3772551.67	358.74	0.00
			442202.79	3772548.14	354.94	0.00
			442638.95	3772541.62	348.07	0.00
			443623.40	3772532.87	340.88	0.00

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE19 (RTE19 - Fourth)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.04024	Surface-Based	442006.54	3770960.83	329.02	4.15
			442036.96	3770948.73	328.42	4.15
			442062.02	3770944.41	326.39	4.15
			442169.52	3770942.68	326.32	4.15
			442680.86	3770937.13	322.21	4.15
			444329.77	3770920.68	315.05	4.15
			445251.60	3770911.87	315.85	4.15
			446058.53	3770902.15	317.00	4.15
			446878.83	3770882.71	315.43	4.15
			448490.05	3770864.59	317.04	4.15
			449829.26	3770852.07	321.77	4.15
			451647.53	3770838.04	317.03	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE20 (RTE20 - I-10)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
34.00	0.17574	Surface-Based	437180.55	3772041.58	353.84	4.15
			437820.71	3772040.07	356.46	4.15
			439134.20	3772041.25	357.33	4.15
			439935.39	3772036.04	351.83	4.15
			440436.66	3772036.04	353.69	4.15
			440628.57	3772024.51	352.04	4.15
			440769.09	3772001.44	348.03	4.15
			440943.17	3771954.24	349.68	4.15
			441102.57	3771888.18	347.19	4.15
			441258.83	3771795.89	349.00	4.15
			441430.81	3771676.34	345.55	4.15
			441910.37	3771342.33	335.05	4.15
			442561.01	3770882.95	323.13	4.15
			443377.29	3770316.00	308.42	4.15
			443574.16	3770178.10	311.53	4.15
			443761.42	3770067.78	311.43	4.15
			443986.42	3769970.52	306.31	4.15
			444288.36	3769887.78	302.06	4.15
			444516.27	3769851.48	304.77	4.15
			444947.40	3769818.10	300.02	4.15
			445201.44	3769813.74	304.18	4.15
			448037.39	3769780.79	299.22	4.15
			449804.18	3769761.16	314.77	4.15
			450670.71	3769750.72	310.51	4.15
			451222.40	3769749.27	310.02	4.15
			451614.38	3769765.24	305.19	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE21 (RTE21 - Holt)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.01888	Surface-Based	442008.15	3769368.57	301.82	4.15
			442026.68	3769370.50	301.05	4.15
			442120.39	3769368.82	299.19	4.15
			442448.36	3769366.87	301.05	4.15
			442744.44	3769366.68	299.77	4.15
			443172.45	3769364.82	300.55	4.15
			443443.35	3769364.56	296.92	4.15
			443560.41	3769365.87	295.79	4.15
			443623.19	3769369.14	297.88	4.15
			443759.86	3769376.98	301.00	4.15
			443893.92	3769397.26	299.66	4.15
			444022.10	3769422.76	296.24	4.15
			444132.61	3769460.03	294.77	4.15
			444416.87	3769583.12	298.00	4.15
			444562.60	3769658.25	295.09	4.15
			444807.00	3769783.16	296.36	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE22 (RTE22 - Airport)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.02046	Surface-Based	447498.17	3769000.56	286.80	4.15
			447556.93	3769047.61	288.97	4.15
			447593.12	3769069.12	291.14	4.15
			447629.32	3769084.23	288.33	4.15
			447678.92	3769097.43	289.80	4.15
			447724.06	3769104.89	289.91	4.15
			447888.33	3769102.53	290.93	4.15
			447954.08	3769104.45	291.52	4.15
			447984.31	3769111.16	293.82	4.15
			448026.05	3769123.16	292.51	4.15
			448075.00	3769145.71	291.55	4.15
			448184.41	3769201.86	295.30	4.15
			448285.18	3769246.00	295.00	4.15
			448306.95	3769249.80	295.00	4.15
			448364.54	3769254.89	296.58	4.15
			448543.50	3769250.93	299.71	4.15
			449141.36	3769246.98	296.12	4.15
			449915.30	3769239.80	305.93	4.15
			450109.33	3769240.33	294.27	4.15
			450602.96	3769234.25	297.21	4.15
			451151.28	3769227.47	296.38	4.15
			451455.10	3769224.90	295.31	4.15
			451491.41	3769223.67	295.61	4.15
			451575.87	3769182.87	295.05	4.15
			451619.12	3769177.57	295.91	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE23 (RTE23 - Mission)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
22.00	0.09915	Surface-Based	437165.56	3768569.36	289.09	0.00
			437574.18	3768569.36	287.62	0.00
			437978.00	3768573.00	292.33	0.00
			438191.11	3768574.06	289.13	0.00
			438488.62	3768570.89	291.78	0.00
			438785.08	3768566.67	295.11	0.00
			438852.60	3768558.23	295.89	0.00
			439003.47	3768510.76	292.48	0.00
			439138.51	3768465.39	294.65	0.00
			439200.75	3768452.73	292.99	0.00
			439273.55	3768445.35	292.05	0.00
			439560.28	3768441.57	295.29	0.00
			439922.78	3768442.17	290.64	0.00
			440206.43	3768439.42	292.36	0.00
			440811.99	3768441.22	290.95	0.00
			441346.57	3768434.81	290.99	0.00
			441720.58	3768424.05	287.55	0.00
			441980.99	3768419.40	288.00	0.00
			442062.64	3768414.21	287.55	0.00
			442225.96	3768388.94	286.05	0.00
			442360.76	3768353.29	285.36	0.00
			443612.81	3767861.33	281.33	0.00
			445272.87	3767178.01	271.30	0.00
			446031.95	3766866.83	262.98	0.00
			446194.51	3766810.14	265.46	0.00
			446478.86	3766691.11	261.25	0.00
			446560.42	3766656.39	263.77	0.00
			446651.35	3766592.47	265.63	0.00
			446710.86	3766564.37	264.66	0.00
			446817.22	3766531.30	258.89	0.00
			446888.31	3766512.01	261.29	0.00

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE23 (RTE23 - Mission)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
22.00	0.09915	Surface-Based	447658.06	3766212.38	267.36	0.00
			447898.34	3766123.35	261.91	0.00
			448355.51	3765924.86	257.50	0.00
			448444.75	3765888.16	256.95	0.00

Source Type: LINE VOLUME
Source: RTE24 (RTE24 - Jurupa)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
20.00	0.05713	Surface-Based	445241.00	3767673.80	272.94	4.15
			445441.52	3767672.25	272.99	4.15
			445843.84	3767665.09	268.00	4.15
			446196.50	3767664.59	270.80	4.15
			446837.09	3767657.23	270.00	4.15
			447606.77	3767649.19	279.26	4.15
			448475.76	3767637.55	277.67	4.15
			448970.51	3767631.78	274.73	4.15
			449113.94	3767625.42	282.69	4.15
			449367.62	3767622.02	279.01	4.15
			449561.27	3767625.42	286.17	4.15
			450055.03	3767622.02	276.09	4.15
			450795.61	3767614.91	277.95	4.15
			451082.00	3767612.46	282.98	4.15
			451146.21	3767595.01	278.49	4.15
			451300.49	3767542.74	274.16	4.15
			451476.39	3767480.93	274.42	4.15
			451532.67	3767470.37	274.74	4.15
			451600.10	3767471.34	273.89	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE25 (RTE25 - Francis)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.01633	Surface-Based	439931.68	3766902.98	272.15	4.15
			439961.16	3766900.75	272.94	4.15
			440067.52	3766899.50	271.62	4.15
			440373.91	3766900.90	270.62	4.15
			440776.35	3766901.91	270.14	4.15
			441581.11	3766904.67	265.55	4.15
			441984.64	3766904.03	266.40	4.15
			442126.52	3766904.80	265.70	4.15
			442415.36	3766901.50	264.00	4.15
			442786.48	3766903.54	264.08	4.15
			443563.54	3766904.95	269.17	4.15
			443640.91	3766902.56	271.63	4.15
			443693.50	3766895.19	269.16	4.15
			444011.74	3766888.39	266.08	4.15
			444412.57	3766882.15	264.00	4.15
			444591.80	3766868.87	264.09	4.15
			444976.31	3766867.34	265.79	4.15
			445227.01	3766863.57	265.88	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE26 (RTE26 - W Philadelphia)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.01510	Surface-Based	441989.77	3766104.59	259.15	4.15
			442063.81	3766101.14	260.11	4.15
			442245.17	3766098.31	259.85	4.15
			442412.08	3766099.57	258.79	4.15
			443108.55	3766101.73	256.60	4.15
			443587.02	3766102.33	252.79	4.15
			443946.13	3766102.76	252.91	4.15
			444025.33	3766088.87	255.35	4.15
			444100.45	3766083.25	257.90	4.15
			444430.06	3766075.59	257.00	4.15
			444713.67	3766068.43	252.21	4.15
			444746.31	3766066.22	250.43	4.15
			444816.47	3766067.33	256.69	4.15
			445121.45	3766058.10	255.14	4.15
			445338.23	3766056.35	255.24	4.15
			445545.49	3766052.81	254.23	4.15
			445904.14	3766045.73	253.89	4.15
			445980.20	3766055.03	256.38	4.15
			446257.38	3766048.51	253.24	4.15
			446550.64	3766047.64	257.88	4.15
			446731.38	3766038.95	255.34	4.15
			446831.74	3766031.13	256.82	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE27 (RTE27 - M Philadelphia)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.00309	Surface-Based	446834.72	3766032.94	256.45	4.15
			446917.96	3766031.13	257.00	4.15
			446985.32	3766030.22	258.47	4.15
			447093.06	3766027.72	255.08	4.15
			447338.65	3766023.05	253.98	4.15
			447449.09	3766023.05	254.80	4.15
			447483.81	3766025.27	267.87	4.15
			447523.70	3766037.09	268.25	4.15
			447566.54	3766062.94	262.92	4.15
			447599.05	3766101.35	256.43	4.15
			447625.14	3766141.58	256.34	4.15
			447646.93	3766195.87	259.12	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE28 (RTE28 - E Philadelphia)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.01179	Surface-Based	448467.80	3766106.56	259.09	4.15
			448486.09	3766105.10	258.16	4.15
			448503.65	3766101.19	257.19	4.15
			448522.68	3766092.05	257.25	4.15
			448540.48	3766074.36	257.12	4.15
			448549.63	3766056.44	257.10	4.15
			448559.27	3766039.48	257.47	4.15
			448574.35	3766021.44	258.12	4.15
			448594.40	3766009.79	258.00	4.15
			448618.65	3766003.00	257.42	4.15
			448800.40	3766003.00	259.56	4.15
			449270.04	3766001.67	257.68	4.15
			449597.60	3766001.67	258.56	4.15
			450465.76	3765995.03	260.20	4.15
			451242.71	3765993.32	258.87	4.15
			451597.02	3765991.01	257.80	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE29 (RTE29 - Eucalyptus)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.01738	Surface-Based	439909.90	3761269.78	197.20	4.15
			440151.35	3761269.07	199.12	4.15
			440586.42	3761268.22	202.14	4.15
			441724.23	3761270.66	203.16	4.15
			443186.08	3761265.34	207.93	4.15
			443962.89	3761273.85	208.21	4.15
			444013.43	3761273.32	207.28	4.15
			444063.01	3761267.40	209.83	4.15
			444132.57	3761239.28	211.18	4.15
			444185.11	3761224.48	208.13	4.15
			444212.49	3761218.56	208.70	4.15
			444394.53	3761213.38	212.28	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE30 (RTE30 - CA-60)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
30.00	0.15832	Surface-Based	438350.38	3765724.33	256.95	0.00
			438954.67	3765724.70	259.40	0.00
			440270.21	3765719.74	259.52	0.00
			441985.84	3765717.83	257.57	0.00
			442792.96	3765713.44	253.02	0.00
			444020.89	3765711.61	254.99	0.00
			445235.65	3765705.60	248.94	0.00
			446025.51	3765702.47	247.93	0.00
			446204.75	3765685.67	253.95	0.00
			446404.54	3765652.06	253.07	0.00
			446673.41	3765575.51	250.39	0.00
			447070.83	3765438.61	253.15	0.00
			447961.23	3765127.94	249.67	0.00
			448447.58	3764959.19	245.42	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE32 (RTE32 - Ontario Ranch)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.02872	Surface-Based	442796.11	3762080.34	213.00	4.15
			442950.43	3762080.55	213.00	4.15
			443449.53	3762080.71	214.42	4.15
			443955.13	3762083.75	214.68	4.15
			443989.61	3762074.69	217.09	4.15
			444021.17	3762063.58	217.34	4.15
			444060.03	3762035.24	216.27	4.15
			444084.21	3762023.96	217.15	4.15
			444111.65	3762019.10	217.34	4.15
			444157.68	3762016.35	217.96	4.15
			444284.15	3762014.67	217.03	4.15
			444610.35	3762009.99	216.02	4.15
			445010.10	3762008.56	217.96	4.15
			445229.17	3762005.71	214.99	4.15
			445540.71	3762004.93	217.01	4.15
			445928.98	3762000.28	219.78	4.15
			446016.17	3762006.17	215.98	4.15
			446102.41	3762026.89	217.92	4.15
			446179.68	3762053.21	219.13	4.15
			446492.71	3762282.80	220.15	4.15
			446579.97	3762341.08	220.94	4.15
			446643.88	3762368.75	221.00	4.15
			446750.61	3762394.44	222.05	4.15
			446834.94	3762397.74	221.70	4.15
			447240.78	3762398.40	222.18	4.15
			447891.89	3762388.78	223.03	4.15
			448424.64	3762390.23	230.17	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE33 (RTE33 - Merrill)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.02050	Surface-Based	439907.39	3760464.94	190.93	0.00
			440480.87	3760468.46	194.33	0.00
			441426.70	3760474.62	199.45	0.00
			442797.33	3760463.43	201.30	0.00
			443403.18	3760470.99	199.98	0.00
			443935.52	3760475.97	205.98	0.00
			443976.67	3760476.61	203.97	0.00
			444022.32	3760465.68	201.38	0.00
			444107.19	3760436.75	200.36	0.00
			444148.34	3760423.89	203.39	0.00
			444245.36	3760419.72	204.84	0.00
			445196.32	3760406.37	200.01	0.00

Source Pathway - Source Inputs

Volume Sources Generated from Line Sources

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007949	438175.11	3771964.35	357.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007950	438175.05	3771946.35	357.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007951	438175.00	3771928.35	356.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007952	438174.95	3771910.35	355.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007953	438174.89	3771892.35	355.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007954	438174.84	3771874.35	354.84	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007955	438174.78	3771856.35	354.26	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007956	438174.73	3771838.35	353.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007957	438174.68	3771820.35	353.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007958	438174.54	3771802.35	352.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007959	438174.27	3771784.35	351.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007960	438174.00	3771766.35	351.27	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007961	438173.73	3771748.35	350.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007962	438173.46	3771730.36	350.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007963	438173.20	3771712.36	349.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007964	438172.93	3771694.36	348.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007965	438172.66	3771676.36	348.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007966	438172.39	3771658.36	347.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007967	438172.12	3771640.37	346.92	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007968	438171.85	3771622.37	346.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007969	438171.58	3771604.37	345.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007970	438171.32	3771586.37	345.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007971	438171.05	3771568.37	344.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007972	438170.78	3771550.38	343.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007973	438170.64	3771532.38	343.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007974	438170.69	3771514.38	343.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007975	438170.75	3771496.38	342.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007976	438170.80	3771478.38	342.51	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007977	438170.85	3771460.38	342.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007978	438170.90	3771442.38	341.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007979	438170.96	3771424.38	341.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007980	438171.01	3771406.38	341.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007981	438171.06	3771388.38	341.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007982	438171.11	3771370.38	340.85	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007983	438171.17	3771352.38	340.57	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007984	438171.22	3771334.38	340.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007985	438171.27	3771316.38	340.02	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007986	438171.32	3771298.38	339.74	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007987	438171.38	3771280.38	339.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007988	438171.43	3771262.38	339.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007989	438171.48	3771244.38	338.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007990	438171.53	3771226.38	338.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007991	438171.58	3771208.38	338.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007992	438171.64	3771190.38	338.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007993	438171.69	3771172.38	337.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007994	438171.74	3771154.38	337.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007995	438171.79	3771136.38	337.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007996	438171.85	3771118.38	336.97	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007997	438171.90	3771100.38	336.70	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007998	438171.95	3771082.38	336.42	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007999	438172.00	3771064.38	336.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008000	438172.06	3771046.38	335.87	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008001	438172.11	3771028.38	335.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008002	438172.16	3771010.38	335.31	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008003	438172.21	3770992.38	334.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008004	438172.25	3770974.38	334.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008005	438172.29	3770956.38	334.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008006	438172.32	3770938.38	333.67	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008007	438172.36	3770920.38	333.24	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008008	438172.40	3770902.38	332.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008009	438172.44	3770884.38	332.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008010	438172.48	3770866.38	331.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008011	438172.52	3770848.38	331.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008012	438172.56	3770830.38	331.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008013	438172.60	3770812.38	330.67	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008014	438172.63	3770794.38	330.24	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008015	438172.67	3770776.38	329.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008016	438172.71	3770758.38	329.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008017	438172.75	3770740.38	328.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008018	438172.79	3770722.38	328.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008019	438172.74	3770704.38	328.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008020	438172.63	3770686.38	327.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008021	438172.52	3770668.38	327.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008022	438172.41	3770650.38	327.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008023	438172.30	3770632.38	326.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008024	438172.19	3770614.38	326.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008025	438172.08	3770596.38	326.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008026	438171.97	3770578.38	325.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008027	438171.86	3770560.38	325.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008028	438171.75	3770542.38	325.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008029	438171.64	3770524.38	324.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008030	438171.53	3770506.39	324.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008031	438171.42	3770488.39	324.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008032	438171.31	3770470.39	323.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008033	438171.19	3770452.39	323.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008034	438171.08	3770434.39	323.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008035	438170.97	3770416.39	322.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008036	438170.86	3770398.39	322.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008037	438170.75	3770380.39	322.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008038	438170.64	3770362.39	321.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008039	438170.53	3770344.39	321.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008040	438170.42	3770326.39	321.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008041	438170.31	3770308.39	320.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008042	438170.20	3770290.39	320.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008043	438170.09	3770272.39	320.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008044	438169.98	3770254.39	319.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008045	438169.87	3770236.39	319.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008046	438169.76	3770218.39	319.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008047	438169.65	3770200.39	318.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008048	438169.54	3770182.39	318.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008049	438169.43	3770164.39	318.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008050	438169.32	3770146.39	317.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008051	438169.21	3770128.39	317.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008052	438169.09	3770110.39	317.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008053	438168.98	3770092.39	316.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008054	438168.87	3770074.39	316.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008055	438168.76	3770056.39	316.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008056	438168.65	3770038.39	315.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008057	438168.54	3770020.39	315.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008058	438168.43	3770002.39	315.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008059	438168.33	3769984.39	314.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008060	438168.26	3769966.39	314.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008061	438168.18	3769948.40	314.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008062	438168.11	3769930.40	313.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008063	438168.04	3769912.40	313.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008064	438167.96	3769894.40	313.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008065	438167.89	3769876.40	313.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008066	438167.81	3769858.40	312.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008067	438167.74	3769840.40	312.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008068	438167.67	3769822.40	312.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008069	438167.59	3769804.40	312.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008070	438167.52	3769786.40	311.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008071	438167.45	3769768.40	311.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008072	438167.37	3769750.40	311.28	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008073	438167.30	3769732.40	311.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008074	438167.22	3769714.40	310.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008075	438167.15	3769696.40	310.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008076	438167.08	3769678.40	310.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008077	438167.00	3769660.40	309.92	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008078	438166.93	3769642.40	309.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008079	438166.85	3769624.40	309.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008080	438166.78	3769606.40	309.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008081	438166.71	3769588.40	308.84	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008082	438166.63	3769570.40	308.57	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008083	438166.56	3769552.40	308.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008084	438166.49	3769534.40	308.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008085	438166.41	3769516.40	307.76	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008086	438166.34	3769498.40	307.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008087	438166.26	3769480.40	307.22	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008088	438166.19	3769462.40	306.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008089	438166.12	3769444.40	306.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008090	438166.04	3769426.40	306.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008091	438165.97	3769408.40	306.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008092	438165.90	3769390.40	305.87	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008093	438165.82	3769372.40	305.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008094	438165.75	3769354.40	305.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008095	438165.67	3769336.40	305.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008096	438165.60	3769318.40	304.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008097	438165.53	3769300.40	304.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008098	438165.45	3769282.40	304.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008099	438165.38	3769264.40	303.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008100	438165.31	3769246.40	303.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008101	438165.74	3769228.42	303.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008102	438167.31	3769210.49	302.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008103	438168.89	3769192.56	301.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008104	438170.46	3769174.63	301.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008105	438172.03	3769156.70	300.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008106	438173.61	3769138.77	299.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008107	438175.18	3769120.84	298.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008108	438176.69	3769102.90	298.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008109	438178.15	3769084.96	298.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008110	438179.60	3769067.02	298.27	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008111	438181.05	3769049.08	298.18	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008112	438182.50	3769031.13	298.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008113	438183.04	3769013.15	298.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008114	438183.39	3768995.15	298.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008115	438183.74	3768977.15	298.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008116	438184.09	3768959.16	298.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008117	438184.44	3768941.16	298.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008118	438184.86	3768923.17	297.85	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008119	438185.34	3768905.17	297.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008120	438185.81	3768887.18	297.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008121	438186.29	3768869.18	296.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008122	438186.77	3768851.19	296.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008123	438186.42	3768833.23	296.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008124	438184.56	3768815.33	295.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008125	438182.69	3768797.42	295.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008126	438180.82	3768779.52	295.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008127	438178.95	3768761.62	295.18	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008128	438177.09	3768743.71	294.97	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008129	438176.46	3768725.74	294.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008130	438176.31	3768707.74	293.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008131	438176.16	3768689.74	293.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008132	438176.00	3768671.74	292.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008133	438175.85	3768653.74	291.92	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008134	438175.70	3768635.75	291.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008135	438175.55	3768617.75	290.66	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008136	438175.40	3768599.75	290.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008137	438175.52	3768581.75	290.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008138	438175.74	3768563.75	290.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008139	438175.95	3768545.75	290.76	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008140	438176.17	3768527.75	291.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008141	438176.38	3768509.75	291.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008142	438176.60	3768491.75	291.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008143	438176.70	3768473.75	291.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008144	438176.70	3768455.75	291.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008145	438176.70	3768437.75	291.05	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008146	438176.71	3768419.75	290.72	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008147	438176.71	3768401.75	290.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008148	438176.71	3768383.75	290.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008149	438176.71	3768365.75	289.74	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008150	438176.71	3768347.75	289.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008151	438176.71	3768329.75	289.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008152	438176.72	3768311.75	288.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008153	438176.72	3768293.75	288.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008154	438176.72	3768275.75	288.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008155	438176.72	3768257.75	287.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008156	438176.72	3768239.75	287.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008157	438176.72	3768221.75	287.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008158	438176.72	3768203.75	286.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008159	438176.73	3768185.75	286.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008160	438176.73	3768167.75	286.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008161	438176.73	3768149.75	285.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008162	438176.73	3768131.75	285.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008163	438176.73	3768113.75	285.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008164	438176.73	3768095.75	284.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008165	438176.74	3768077.75	284.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008166	438176.74	3768059.75	284.16	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008167	438176.74	3768041.75	283.83	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008168	438176.74	3768023.75	283.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008169	438176.74	3768005.75	283.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008170	438176.74	3767987.75	282.84	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008171	438176.74	3767969.75	282.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008172	438176.75	3767951.75	282.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008173	438176.75	3767933.75	281.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008174	438176.75	3767915.75	281.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008175	438176.75	3767897.75	281.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008176	438176.75	3767879.75	280.87	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008177	438176.75	3767861.75	280.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008178	438176.76	3767843.75	280.22	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008179	438176.76	3767825.75	279.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008180	438176.87	3767807.76	279.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008181	438177.21	3767789.76	280.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008182	438177.55	3767771.76	281.04	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008183	438177.89	3767753.77	281.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008184	438178.23	3767735.77	282.22	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008185	438177.98	3767717.79	282.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008186	438176.62	3767699.84	281.16	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008187	438175.15	3767681.90	280.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008188	438173.64	3767663.96	280.62	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008189	438172.13	3767646.03	280.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008190	438170.62	3767628.09	280.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008191	438169.11	3767610.15	280.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008192	438167.60	3767592.22	279.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008193	438166.58	3767574.25	279.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008194	438165.64	3767556.27	279.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008195	438164.69	3767538.30	279.93	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008196	438163.75	3767520.32	279.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008197	438162.80	3767502.35	279.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008198	438162.48	3767484.35	279.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008199	438162.24	3767466.35	278.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008200	438162.00	3767448.35	278.32	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008201	438161.77	3767430.36	277.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008202	438161.53	3767412.36	277.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008203	438161.30	3767394.36	276.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008204	438161.06	3767376.36	276.02	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008205	438160.82	3767358.36	275.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008206	438160.59	3767340.36	274.87	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008207	438160.56	3767322.36	274.64	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008208	438160.54	3767304.36	274.42	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008209	438160.52	3767286.36	274.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008210	438160.50	3767268.36	273.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008211	438160.47	3767250.36	273.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008212	438160.45	3767232.36	273.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008213	438160.43	3767214.36	273.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008214	438160.41	3767196.36	273.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008215	438160.39	3767178.36	272.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008216	438160.37	3767160.36	272.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008217	438160.35	3767142.36	272.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008218	438160.32	3767124.36	272.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008219	438160.30	3767106.36	272.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008220	438160.28	3767088.36	271.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008221	438160.26	3767070.36	271.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008222	438160.24	3767052.36	271.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008223	438160.22	3767034.36	271.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008224	438160.20	3767016.36	270.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008225	438160.17	3766998.36	270.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008226	438160.15	3766980.36	270.51	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008227	438160.13	3766962.36	270.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008228	438160.11	3766944.36	270.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008229	438160.09	3766926.36	269.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008230	438160.07	3766908.36	269.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008231	438160.04	3766890.36	269.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008232	438160.02	3766872.36	269.21	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008233	438160.00	3766854.36	269.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008234	438159.98	3766836.36	268.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008235	438159.96	3766818.36	268.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008236	438159.94	3766800.36	268.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008237	438159.92	3766782.36	268.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008238	438159.89	3766764.36	267.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008239	438159.87	3766746.36	267.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008240	438159.85	3766728.36	267.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008241	438159.83	3766710.36	267.26	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008242	438159.90	3766692.36	267.04	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008243	438159.99	3766674.36	266.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008244	438160.08	3766656.36	266.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008245	438160.18	3766638.36	266.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008246	438160.27	3766620.36	266.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008247	438160.36	3766602.37	265.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008248	438160.46	3766584.37	265.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008249	438160.55	3766566.37	265.46	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008250	438160.64	3766548.37	265.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008251	438160.74	3766530.37	265.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008252	438160.83	3766512.37	264.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008253	438160.92	3766494.37	264.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008254	438161.02	3766476.37	264.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008255	438161.11	3766458.37	264.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008256	438161.20	3766440.37	263.88	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008257	438161.30	3766422.37	263.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008258	438161.39	3766404.37	263.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008259	438161.48	3766386.37	263.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008260	438161.58	3766368.37	262.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008261	438161.67	3766350.37	262.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008262	438161.76	3766332.37	262.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008263	438161.86	3766314.37	262.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008264	438161.95	3766296.37	262.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008265	438162.80	3766278.41	261.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008266	438164.56	3766260.50	260.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008267	438167.30	3766242.79	259.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008268	438172.88	3766225.67	259.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008269	438178.47	3766208.56	260.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008270	438184.05	3766191.45	260.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008271	438191.99	3766175.37	260.66	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008272	438200.82	3766159.68	260.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008273	438209.69	3766144.03	260.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008274	438219.03	3766128.64	260.47	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008275	438228.37	3766113.25	260.18	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008276	438237.71	3766097.87	259.88	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008277	438247.06	3766082.48	259.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008278	438256.40	3766067.09	259.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008279	438265.74	3766051.71	258.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008280	438275.08	3766036.32	258.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008281	438284.42	3766020.94	258.39	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008282	438293.76	3766005.55	258.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008283	438303.11	3765990.16	257.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008284	438312.45	3765974.78	257.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008285	438321.68	3765959.33	257.21	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008286	438330.17	3765943.45	257.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008287	438338.65	3765927.58	256.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008288	438347.13	3765911.70	256.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008289	438352.51	3765894.62	255.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008290	438357.01	3765877.19	254.83	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008291	438360.88	3765859.66	254.05	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008292	438362.02	3765841.70	254.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008293	438363.17	3765823.73	254.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008294	438364.32	3765805.77	254.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008295	438364.70	3765787.79	254.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008296	438364.41	3765769.79	255.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008297	439918.01	3768413.26	291.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008298	439917.97	3768387.26	292.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008299	439917.93	3768361.26	292.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008300	439917.88	3768335.26	293.66	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008301	439917.84	3768309.26	294.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008302	439917.80	3768283.26	295.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008303	439917.78	3768257.26	294.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008304	439917.76	3768231.26	293.78	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008305	439917.74	3768205.26	293.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008306	439917.72	3768179.26	292.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008307	439917.70	3768153.26	291.96	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008308	439917.68	3768127.26	291.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008309	439917.66	3768101.26	290.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008310	439917.64	3768075.26	290.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008311	439917.62	3768049.26	289.52	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008312	439917.60	3768023.26	288.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008313	439917.59	3767997.26	288.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008314	439917.57	3767971.26	287.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008315	439917.55	3767945.26	287.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008316	439917.53	3767919.26	286.48	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008317	439917.51	3767893.26	285.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008318	439917.49	3767867.26	285.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008319	439917.47	3767841.26	284.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008320	439917.45	3767815.26	284.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008321	439917.43	3767789.26	283.44	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008322	439917.41	3767763.26	282.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008323	439917.39	3767737.26	282.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008324	439917.37	3767711.26	281.61	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008325	439917.35	3767685.26	281.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008326	439917.35	3767659.26	280.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008327	439917.36	3767633.26	280.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008328	439917.36	3767607.26	280.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008329	439917.36	3767581.26	279.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008330	439917.37	3767555.26	279.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008331	439917.37	3767529.26	279.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008332	439917.37	3767503.26	278.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008333	439917.38	3767477.26	278.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008334	439917.38	3767451.26	278.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008335	439917.38	3767425.26	278.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008336	439917.39	3767399.26	277.71	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008337	439917.39	3767373.26	277.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008338	439917.39	3767347.26	277.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008339	439917.40	3767321.26	276.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008340	439917.40	3767295.26	276.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008341	439917.40	3767269.26	276.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008342	439917.41	3767243.26	275.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008343	439917.41	3767217.26	275.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008344	439917.41	3767191.26	275.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008345	439917.42	3767165.26	275.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008346	439917.42	3767139.26	274.76	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008347	439917.42	3767113.26	274.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008348	439917.43	3767087.26	274.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008349	439917.43	3767061.26	273.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008350	439917.43	3767035.26	273.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008351	439917.44	3767009.26	273.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008352	439917.44	3766983.26	273.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008353	439917.44	3766957.26	272.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008354	439917.45	3766931.26	272.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008355	439917.45	3766905.26	272.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008356	439917.46	3766879.26	271.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008357	439917.46	3766853.26	271.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008358	439917.46	3766827.26	271.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008359	439917.47	3766801.26	270.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008360	439917.47	3766775.26	270.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008361	439917.47	3766749.26	270.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008362	439917.48	3766723.26	270.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008363	439917.48	3766697.26	269.76	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008364	439917.48	3766671.26	269.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008365	439917.49	3766645.26	269.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008366	439917.49	3766619.26	268.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008367	439917.49	3766593.26	268.58	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008368	439917.50	3766567.26	268.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008369	439917.50	3766541.26	268.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008370	439917.50	3766515.26	267.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008371	439917.51	3766489.26	267.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008372	439917.51	3766463.26	267.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008373	439917.51	3766437.26	266.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008374	439917.52	3766411.26	266.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008375	439917.52	3766385.26	266.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008376	439917.50	3766359.26	265.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008377	439917.45	3766333.26	265.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008378	439917.39	3766307.26	265.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008379	439917.34	3766281.26	264.79	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008380	439917.28	3766255.26	264.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008381	439917.23	3766229.26	264.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008382	439917.17	3766203.26	263.67	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008383	439917.12	3766177.26	263.30	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008384	439917.06	3766151.26	262.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008385	439917.01	3766125.26	262.55	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008386	439916.95	3766099.26	262.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008387	439916.90	3766073.26	261.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008388	439916.84	3766047.26	261.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008389	439916.79	3766021.26	261.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008390	439916.73	3765995.26	260.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008391	439916.68	3765969.26	260.32	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008392	439916.62	3765943.26	259.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008393	439916.57	3765917.26	259.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008394	439916.51	3765891.26	259.20	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008395	439916.46	3765865.26	258.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008396	439916.40	3765839.26	258.45	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

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RTE02	L0008397	439916.35	3765813.26	258.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008398	439916.29	3765787.26	257.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008399	439916.24	3765761.26	257.33	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008400	439916.18	3765735.26	256.96	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008401	439916.13	3765709.26	256.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008402	439916.07	3765683.26	256.21	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008403	439916.01	3765657.26	255.84	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008404	439915.96	3765631.26	255.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008405	439915.90	3765605.26	255.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008406	439915.85	3765579.26	254.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008407	439915.79	3765553.26	254.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008408	439915.74	3765527.26	253.97	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008409	439915.68	3765501.26	253.60	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008410	439915.63	3765475.26	253.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008411	439915.57	3765449.26	252.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008412	439915.52	3765423.26	252.48	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008413	439915.46	3765397.26	252.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008414	439915.41	3765371.26	251.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008415	439915.35	3765345.26	251.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008416	439915.30	3765319.26	250.99	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008417	439915.24	3765293.26	250.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008418	439915.19	3765267.26	250.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008419	439915.13	3765241.26	249.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008420	439915.08	3765215.26	249.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008421	439915.02	3765189.26	249.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008422	439914.97	3765163.26	248.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008423	439914.91	3765137.26	248.38	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008424	439914.86	3765111.26	248.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008425	439914.80	3765085.26	247.63	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008426	439914.75	3765059.26	247.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008427	439914.69	3765033.26	246.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008428	439914.64	3765007.26	246.51	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008429	439914.58	3764981.26	246.14	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008430	439914.52	3764955.26	245.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008431	439914.47	3764929.26	245.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008432	439914.41	3764903.26	245.02	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008433	439914.36	3764877.26	244.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008434	439914.30	3764851.26	244.27	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008435	439914.25	3764825.26	243.90	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008436	439914.19	3764799.26	243.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008437	439914.14	3764773.26	243.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008438	439914.08	3764747.26	242.78	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008439	439914.03	3764721.26	242.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008440	439913.97	3764695.26	242.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008441	439913.92	3764669.26	241.66	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008442	439913.86	3764643.26	241.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008443	439913.81	3764617.26	240.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008444	439913.75	3764591.26	240.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008445	439913.70	3764565.26	240.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008446	439913.64	3764539.26	239.80	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008447	439913.59	3764513.26	239.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008448	439913.53	3764487.26	239.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008449	439913.30	3764461.26	238.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008450	439913.07	3764435.27	238.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008451	439912.84	3764409.27	238.21	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008452	439912.61	3764383.27	237.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008453	439912.38	3764357.27	237.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008454	439912.15	3764331.27	237.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008455	439911.92	3764305.27	237.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008456	439911.69	3764279.27	236.80	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008457	439911.46	3764253.27	236.51	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008458	439911.23	3764227.27	236.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008459	439911.00	3764201.27	235.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008460	439910.77	3764175.28	235.67	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008461	439910.54	3764149.28	235.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008462	439910.31	3764123.28	235.10	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008463	439910.08	3764097.28	234.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008464	439909.85	3764071.28	234.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008465	439909.62	3764045.28	234.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008466	439909.38	3764019.28	233.98	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008467	439909.15	3763993.28	233.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008468	439908.92	3763967.28	233.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008469	439908.69	3763941.29	233.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008470	439908.46	3763915.29	232.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008471	439908.23	3763889.29	232.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008472	439908.00	3763863.29	232.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008473	439907.77	3763837.29	232.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008474	439907.54	3763811.29	231.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008475	439907.31	3763785.29	231.44	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008476	439907.08	3763759.29	231.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008477	439906.85	3763733.29	230.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008478	439906.62	3763707.29	230.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008479	439906.39	3763681.30	230.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008480	439906.16	3763655.30	230.03	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008481	439905.93	3763629.30	229.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008482	439905.70	3763603.30	229.46	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008483	439905.47	3763577.30	229.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008484	439905.24	3763551.30	228.90	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008485	439905.01	3763525.30	228.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008486	439904.78	3763499.30	228.34	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008487	439904.55	3763473.30	228.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008488	439904.32	3763447.30	227.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008489	439904.09	3763421.31	227.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008490	439903.86	3763395.31	227.21	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008491	439903.63	3763369.31	226.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008492	439903.39	3763343.31	226.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008493	439903.16	3763317.31	226.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008494	439902.93	3763291.31	226.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008495	439902.70	3763265.31	225.80	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008496	439902.47	3763239.31	225.52	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008497	439902.24	3763213.31	225.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008498	439902.01	3763187.31	224.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008499	439901.78	3763161.32	224.67	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008500	439901.55	3763135.32	224.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008501	439901.32	3763109.32	224.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008502	439901.09	3763083.32	223.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008503	439900.86	3763057.32	223.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008504	439900.63	3763031.32	223.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008505	439900.40	3763005.32	222.98	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008506	439900.17	3762979.32	222.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008507	439899.94	3762953.32	222.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008508	439899.71	3762927.32	222.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008509	439899.48	3762901.33	221.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008510	439899.28	3762875.33	221.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008511	439899.25	3762849.33	221.25	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008512	439899.22	3762823.33	220.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008513	439899.19	3762797.33	220.63	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008514	439899.17	3762771.33	220.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008515	439899.14	3762745.33	220.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008516	439899.11	3762719.33	219.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008517	439899.08	3762693.33	219.38	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008518	439899.06	3762667.33	219.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008519	439899.03	3762641.33	218.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008520	439899.00	3762615.33	218.44	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008521	439898.98	3762589.33	218.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008522	439898.95	3762563.33	217.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008523	439898.92	3762537.33	217.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008524	439898.89	3762511.33	217.19	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008525	439898.87	3762485.33	216.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008526	439898.84	3762459.33	216.56	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008527	439898.81	3762433.33	216.25	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008528	439898.78	3762407.33	215.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008529	439898.76	3762381.33	215.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008530	439898.73	3762355.33	215.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008531	439898.70	3762329.33	215.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008532	439898.67	3762303.33	214.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008533	439898.65	3762277.33	214.37	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008534	439898.62	3762251.33	214.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008535	439898.59	3762225.33	213.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008536	439898.57	3762199.33	213.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008537	439898.54	3762173.33	213.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008538	439898.51	3762147.33	212.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008539	439898.48	3762121.33	212.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008540	439898.46	3762095.33	212.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008541	439898.42	3762069.33	211.86	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008542	439898.35	3762043.33	211.51	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008543	439898.27	3762017.33	211.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008544	439898.20	3761991.33	210.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008545	439898.12	3761965.33	210.45	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008546	439898.05	3761939.33	210.10	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008547	439897.98	3761913.33	209.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008548	439897.90	3761887.33	209.40	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008549	439897.83	3761861.33	209.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008550	439897.76	3761835.33	208.69	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008551	439897.68	3761809.33	208.34	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008552	439897.61	3761783.33	207.99	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008553	439897.54	3761757.33	207.63	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008554	439897.46	3761731.33	207.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008555	439897.39	3761705.33	206.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008556	439897.32	3761679.33	206.58	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008557	439897.24	3761653.33	206.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008558	439897.17	3761627.33	205.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008559	439897.10	3761601.33	205.52	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008560	439897.02	3761575.33	205.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008561	439896.95	3761549.33	204.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008562	439896.88	3761523.33	204.46	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008563	439896.80	3761497.33	204.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008564	439896.73	3761471.33	203.76	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008565	439896.66	3761445.33	203.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008566	439896.58	3761419.33	203.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008567	439896.51	3761393.33	202.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008568	439896.44	3761367.33	202.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008569	439896.36	3761341.33	202.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008570	439896.29	3761315.33	201.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008571	439896.22	3761289.33	201.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008572	439896.14	3761263.33	200.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008573	439896.07	3761237.33	200.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008574	439895.99	3761211.33	200.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008575	439895.92	3761185.33	199.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008576	439895.85	3761159.33	199.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008577	439895.77	3761133.33	199.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008578	439895.70	3761107.33	198.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008579	439895.63	3761081.33	198.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008580	439895.55	3761055.33	198.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008581	439895.48	3761029.33	197.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008582	439895.41	3761003.33	197.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008583	439895.33	3760977.33	197.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008584	439895.26	3760951.33	196.71	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008585	439895.19	3760925.33	196.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008586	439895.11	3760899.33	196.01	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008587	439895.04	3760873.33	195.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008588	439894.97	3760847.33	195.30	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008589	439894.89	3760821.33	194.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008590	439894.82	3760795.33	194.60	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008591	439894.75	3760769.33	194.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008592	439894.67	3760743.33	193.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008593	439894.60	3760717.33	193.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008594	439894.53	3760691.33	193.19	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008595	439894.45	3760665.33	192.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008596	439894.38	3760639.33	192.48	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008597	439894.31	3760613.33	192.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008598	439894.23	3760587.33	191.78	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008599	439894.16	3760561.33	191.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008600	439894.09	3760535.33	191.07	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008601	439894.01	3760509.33	190.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008602	439893.94	3760483.33	190.37	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008603	442012.76	3772535.79	358.16	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008604	442012.66	3772519.79	357.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008605	442012.56	3772503.79	356.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008606	442012.45	3772487.79	356.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008607	442012.35	3772471.79	355.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008608	442012.25	3772455.79	355.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008609	442012.15	3772439.79	354.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008610	442012.04	3772423.79	353.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008611	442011.94	3772407.79	353.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008612	442011.84	3772391.79	352.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008613	442011.73	3772375.79	352.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008614	442011.63	3772359.79	351.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008615	442011.53	3772343.79	351.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008616	442011.43	3772327.79	351.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008617	442011.33	3772311.80	351.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008618	442011.23	3772295.80	351.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008619	442011.13	3772279.80	350.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008620	442011.02	3772263.80	350.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008621	442010.92	3772247.80	350.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008622	442010.82	3772231.80	350.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008623	442010.72	3772215.80	350.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008624	442010.62	3772199.80	350.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008625	442010.52	3772183.80	350.16	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008626	442010.42	3772167.80	350.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008627	442010.32	3772151.80	349.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008628	442010.22	3772135.80	349.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008629	442010.12	3772119.80	349.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008630	442010.02	3772103.80	349.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008631	442009.92	3772087.80	349.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008632	442009.81	3772071.80	349.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008633	442009.71	3772055.80	349.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008634	442009.61	3772039.80	348.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008635	442009.51	3772023.80	348.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008636	442009.41	3772007.80	348.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008637	442009.29	3771991.80	348.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008638	442009.11	3771975.80	347.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008639	442008.94	3771959.80	347.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008640	442008.76	3771943.80	346.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008641	442008.59	3771927.81	346.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008642	442008.41	3771911.81	345.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008643	442008.24	3771895.81	344.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008644	442008.06	3771879.81	344.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008645	442007.88	3771863.81	343.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008646	442007.71	3771847.81	343.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008647	442007.68	3771831.81	342.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008648	442007.67	3771815.81	342.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008649	442007.65	3771799.81	342.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008650	442007.63	3771783.81	342.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008651	442007.61	3771767.81	342.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008652	442007.59	3771751.81	341.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008653	442007.57	3771735.81	341.77	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008654	442007.56	3771719.81	341.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008655	442007.54	3771703.81	341.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008656	442007.52	3771687.81	341.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008657	442007.50	3771671.81	341.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008658	442007.48	3771655.81	340.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008659	442007.46	3771639.81	340.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008660	442007.45	3771623.81	340.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008661	442007.43	3771607.81	340.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008662	442007.41	3771591.81	340.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008663	442007.39	3771575.81	340.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008664	442007.37	3771559.81	339.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008665	442007.36	3771543.81	339.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008666	442007.34	3771527.81	339.48	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008667	442007.32	3771511.81	339.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008668	442007.30	3771495.81	339.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008669	442007.28	3771479.81	338.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008670	442007.26	3771463.81	338.78	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008671	442007.25	3771447.81	338.60	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008672	442007.23	3771431.81	338.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008673	442007.21	3771415.81	338.25	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008674	442007.19	3771399.81	338.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008675	442007.17	3771383.81	337.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008676	442007.11	3771367.81	337.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008677	442006.95	3771351.81	336.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008678	442006.78	3771335.81	336.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008679	442006.62	3771319.81	335.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008680	442006.46	3771303.81	335.14	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008681	442006.30	3771287.81	334.53	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008682	442006.13	3771271.82	333.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008683	442005.97	3771255.82	333.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008684	442005.81	3771239.82	332.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008685	442005.65	3771223.82	332.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008686	442005.48	3771207.82	331.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008687	442005.32	3771191.82	330.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008688	442005.21	3771175.82	330.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008689	442005.16	3771159.82	330.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008690	442005.11	3771143.82	330.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008691	442005.06	3771127.82	330.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008692	442005.01	3771111.82	329.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008693	442004.97	3771095.82	329.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008694	442004.92	3771079.82	329.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008695	442004.87	3771063.82	329.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008696	442004.82	3771047.82	329.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008697	442004.77	3771031.82	329.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008698	442004.72	3771015.82	329.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008699	442004.68	3770999.82	328.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008700	442001.43	3770984.21	329.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008701	441997.60	3770968.68	329.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008702	441993.78	3770953.14	329.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008703	441989.20	3770937.82	329.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008704	441984.31	3770922.59	329.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008705	441979.42	3770907.35	329.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008706	441973.60	3770892.52	328.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008707	441965.81	3770878.54	328.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008708	441958.02	3770864.57	327.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008709	441950.23	3770850.59	327.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008710	441942.44	3770836.62	326.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008711	441935.01	3770822.46	326.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008712	441928.60	3770807.80	327.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008713	441922.19	3770793.14	328.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008714	441916.26	3770778.30	329.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008715	441911.39	3770763.06	328.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008716	441906.52	3770747.82	327.35	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008717	441903.97	3770732.06	327.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008718	441901.81	3770716.20	327.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008719	441901.37	3770700.22	326.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008720	441901.16	3770684.22	326.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008721	441900.94	3770668.22	325.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008722	441900.73	3770652.22	325.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008723	441900.51	3770636.23	325.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008724	441900.30	3770620.23	324.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008725	441900.08	3770604.23	324.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008726	441899.87	3770588.23	323.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008727	441899.74	3770572.23	323.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008728	441899.62	3770556.23	322.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008729	441899.49	3770540.23	322.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008730	441899.37	3770524.23	322.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008731	441899.24	3770508.23	321.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008732	441899.12	3770492.23	321.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008733	441898.99	3770476.23	320.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008734	441898.87	3770460.23	320.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008735	441898.74	3770444.23	319.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008736	441898.62	3770428.24	319.16	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008737	441898.49	3770412.24	318.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008738	441898.37	3770396.24	318.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008739	441898.36	3770380.24	318.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008740	441898.41	3770364.24	318.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008741	441898.47	3770348.24	318.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008742	441898.87	3770332.26	319.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008743	441901.11	3770316.42	319.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008744	441903.80	3770300.67	319.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008745	441907.80	3770285.17	318.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008746	441911.80	3770269.68	317.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008747	441915.79	3770254.19	317.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008748	441919.79	3770238.70	316.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008749	441923.79	3770223.20	315.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008750	441927.78	3770207.71	314.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008751	441931.78	3770192.22	313.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008752	441935.78	3770176.73	312.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008753	441939.77	3770161.23	312.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008754	441943.83	3770145.76	311.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008755	441947.90	3770130.28	311.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008756	441951.97	3770114.81	310.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008757	441956.04	3770099.33	310.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008758	441960.11	3770083.86	310.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008759	441964.46	3770068.47	310.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008760	441969.64	3770053.33	310.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008761	441974.81	3770038.19	310.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008762	441979.99	3770023.05	310.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008763	441985.17	3770007.91	310.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008764	441990.35	3769992.78	310.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008765	441994.44	3769977.38	309.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008766	441996.62	3769961.53	309.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008767	441998.79	3769945.68	309.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008768	442000.96	3769929.82	309.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008769	442001.19	3769913.85	309.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008770	442000.95	3769897.86	309.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008771	442000.71	3769881.86	309.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008772	442000.47	3769865.86	309.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008773	442000.23	3769849.86	309.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008774	442000.20	3769833.86	309.53	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008775	442000.18	3769817.86	309.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008776	442000.15	3769801.86	309.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008777	442000.12	3769785.86	308.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008778	442000.10	3769769.86	308.58	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008779	442000.07	3769753.86	308.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008780	442000.04	3769737.86	308.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008781	442000.02	3769721.86	307.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008782	441999.99	3769705.86	307.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008783	441999.96	3769689.86	307.39	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008784	441999.94	3769673.86	307.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008785	441999.91	3769657.86	306.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008786	441999.89	3769641.86	306.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008787	441999.86	3769625.86	306.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008788	441999.83	3769609.86	306.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008789	441999.80	3769593.86	305.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008790	441999.76	3769577.86	305.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008791	441999.73	3769561.86	305.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008792	441999.70	3769545.86	305.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008793	441999.66	3769529.86	304.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008794	441999.63	3769513.86	304.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008795	441999.60	3769497.86	304.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008796	441999.57	3769481.86	304.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008797	441999.53	3769465.86	303.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008798	441999.50	3769449.86	303.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008799	441999.47	3769433.86	303.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008800	441999.43	3769417.86	303.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008801	441999.40	3769401.86	302.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008802	441999.37	3769385.86	302.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008803	441999.79	3769369.88	302.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008804	442000.90	3769353.92	302.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008805	442002.00	3769337.95	301.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008806	442004.06	3769322.09	301.57	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008807	442006.17	3769306.23	301.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008808	442008.27	3769290.37	300.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008809	442010.38	3769274.51	300.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008810	442012.48	3769258.65	300.04	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008811	442014.58	3769242.78	299.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008812	442016.69	3769226.92	299.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008813	442018.79	3769211.06	298.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008814	442020.90	3769195.20	298.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008815	442022.93	3769179.33	298.14	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008816	442023.39	3769163.34	298.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008817	442023.86	3769147.35	298.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008818	442024.32	3769131.35	298.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008819	442024.78	3769115.36	298.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE03	L0008820	442025.24	3769099.37	298.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008821	442025.70	3769083.37	298.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008822	442026.16	3769067.38	298.41	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008823	442023.77	3769051.64	298.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008824	442020.54	3769035.97	297.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008825	442017.31	3769020.30	297.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008826	442014.08	3769004.63	297.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008827	442010.84	3768988.96	297.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008828	442007.61	3768973.29	297.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008829	442004.53	3768957.59	296.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008830	442001.72	3768941.84	296.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008831	441998.91	3768926.08	296.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008832	441996.10	3768910.33	296.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008833	441993.29	3768894.58	296.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008834	441990.97	3768878.78	296.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008835	441990.63	3768862.79	295.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008836	441990.29	3768846.79	294.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008837	441989.95	3768830.79	293.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008838	441989.61	3768814.80	293.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008839	441989.28	3768798.80	292.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008840	441988.94	3768782.80	291.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008841	441988.60	3768766.81	290.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008842	441988.26	3768750.81	290.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008843	441987.92	3768734.81	289.39	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008844	441987.67	3768718.82	289.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008845	441987.43	3768702.82	289.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008846	441987.19	3768686.82	289.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008847	441986.95	3768670.82	288.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008848	441986.71	3768654.82	288.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008849	441986.47	3768638.82	288.78	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008850	441986.23	3768622.83	288.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008851	441985.99	3768606.83	288.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008852	441985.75	3768590.83	288.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008853	441985.52	3768574.83	288.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008854	441985.28	3768558.83	288.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008855	441985.04	3768542.84	288.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008856	441984.80	3768526.84	288.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008857	441984.56	3768510.84	288.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008858	441984.32	3768494.84	287.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008859	441984.08	3768478.84	287.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008860	441983.84	3768462.84	287.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008861	441983.60	3768446.85	287.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008862	441983.36	3768430.85	287.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008863	441983.12	3768414.85	287.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008864	441982.88	3768398.85	287.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008865	441982.64	3768382.85	287.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008866	441982.40	3768366.86	287.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008867	441982.16	3768350.86	287.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008868	441981.92	3768334.86	286.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008869	441981.70	3768318.86	286.67	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE03	L0008870	441981.48	3768302.86	286.38	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008871	441981.26	3768286.86	286.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008872	441981.04	3768270.87	285.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008873	441980.82	3768254.87	285.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008874	441980.59	3768238.87	285.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008875	441980.37	3768222.87	284.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008876	441980.15	3768206.87	284.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008877	441979.93	3768190.87	284.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008878	441979.71	3768174.87	284.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008879	441979.49	3768158.88	283.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008880	441979.26	3768142.88	283.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008881	441979.04	3768126.88	283.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008882	441978.82	3768110.88	282.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008883	441978.60	3768094.88	282.60	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008884	441978.38	3768078.88	282.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008885	441978.24	3768062.89	281.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008886	441978.52	3768046.89	281.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008887	441978.81	3768030.89	280.14	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008888	441979.09	3768014.89	279.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008889	441979.38	3767998.90	278.35	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008890	441979.66	3767982.90	277.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008891	441979.82	3767966.90	277.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008892	441979.92	3767950.90	277.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008893	441980.02	3767934.90	277.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008894	441980.12	3767918.90	277.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008895	441980.21	3767902.90	277.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008896	441980.31	3767886.90	278.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008897	441980.41	3767870.90	278.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008898	441980.51	3767854.90	278.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008899	441980.60	3767838.90	278.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008900	441980.70	3767822.90	278.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008901	441980.80	3767806.90	278.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008902	441980.90	3767790.90	279.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008903	441980.99	3767774.90	279.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008904	441981.09	3767758.90	279.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008905	441981.19	3767742.90	279.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008906	441981.29	3767726.90	279.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008907	441981.38	3767710.90	279.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008908	441981.46	3767694.90	279.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008909	441981.53	3767678.90	279.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008910	441981.60	3767662.90	279.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008911	441981.67	3767646.90	278.88	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008912	441981.73	3767630.90	278.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008913	441981.80	3767614.90	278.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008914	441981.87	3767598.90	278.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008915	441981.94	3767582.90	277.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008916	441982.00	3767566.91	277.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008917	441982.07	3767550.91	277.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008918	441982.14	3767534.91	276.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008919	441982.20	3767518.91	276.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008920	441982.27	3767502.91	276.25	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008921	441982.34	3767486.91	275.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008922	441982.41	3767470.91	275.67	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008923	441982.47	3767454.91	275.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008924	441982.54	3767438.91	275.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008925	441982.61	3767422.91	274.79	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008926	441982.67	3767406.91	274.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008927	441982.74	3767390.91	274.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008928	441982.81	3767374.91	273.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008929	441982.88	3767358.91	273.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008930	441982.94	3767342.91	273.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008931	441983.01	3767326.91	273.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008932	441983.08	3767310.91	272.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008933	441983.09	3767294.91	272.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008934	441983.09	3767278.91	272.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008935	441983.09	3767262.91	271.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008936	441983.09	3767246.91	271.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008937	441983.09	3767230.91	271.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008938	441983.09	3767214.91	271.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008939	441983.09	3767198.91	270.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008940	441983.09	3767182.91	270.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008941	441983.09	3767166.91	270.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008942	441983.09	3767150.91	270.14	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008943	441983.09	3767134.91	269.88	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008944	441983.09	3767118.91	269.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008945	441983.09	3767102.91	269.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008946	441983.09	3767086.91	269.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008947	441983.09	3767070.91	268.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008948	441983.09	3767054.91	268.58	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008949	441983.09	3767038.91	268.32	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008950	441983.09	3767022.91	268.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008951	441983.09	3767006.91	267.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008952	441983.09	3766990.91	267.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008953	441983.09	3766974.91	267.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008954	441983.09	3766958.91	267.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008955	441983.09	3766942.91	266.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008956	441983.09	3766926.91	266.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008957	441983.09	3766910.91	266.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008958	441983.10	3766894.91	266.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008959	441983.12	3766878.91	265.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008960	441983.13	3766862.91	265.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008961	441983.15	3766846.91	265.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008962	441983.17	3766830.91	265.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008963	441983.19	3766814.91	265.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008964	441983.21	3766798.91	265.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008965	441983.22	3766782.91	265.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008966	441983.24	3766766.91	264.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008967	441983.26	3766750.91	264.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008968	441983.28	3766734.91	264.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008969	441983.30	3766718.91	264.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008970	441983.31	3766702.91	264.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008971	441983.33	3766686.91	264.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008972	441983.35	3766670.91	264.04	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008973	441983.37	3766654.91	263.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008974	441983.38	3766638.91	263.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008975	441983.40	3766622.91	263.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008976	441983.42	3766606.91	263.48	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008977	441983.44	3766590.91	263.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008978	441983.46	3766574.91	263.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008979	441983.47	3766558.91	263.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008980	441983.49	3766542.91	262.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008981	441983.51	3766526.91	262.78	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008982	441983.53	3766510.91	262.64	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008983	441983.55	3766494.91	262.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008984	441983.56	3766478.91	262.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008985	441983.58	3766462.91	262.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008986	441983.60	3766446.91	262.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008987	441983.62	3766430.91	261.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008988	441983.64	3766414.91	261.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008989	441983.65	3766398.91	261.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008990	441983.67	3766382.91	261.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008991	441983.69	3766366.91	261.38	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008992	441983.71	3766350.91	261.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008993	441983.73	3766334.91	261.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008994	441983.74	3766318.91	260.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008995	441983.76	3766302.91	260.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008996	441983.78	3766286.91	260.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008997	441983.80	3766270.91	260.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008998	441983.81	3766254.91	260.40	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008999	441983.83	3766238.91	260.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009000	441983.85	3766222.91	260.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009001	441983.87	3766206.91	259.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009002	441983.89	3766190.91	259.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009003	441983.90	3766174.91	259.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009004	441983.92	3766158.91	259.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009005	441983.94	3766142.91	259.41	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009006	441983.96	3766126.91	259.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009007	441983.98	3766110.91	259.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009008	441983.58	3766094.91	258.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009009	441983.18	3766078.92	257.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009010	441983.00	3766062.92	256.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009011	441983.12	3766046.92	256.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009012	441983.24	3766030.92	256.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009013	441983.36	3766014.92	256.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009014	441983.47	3765998.92	255.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009015	441983.59	3765982.92	255.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009016	441983.71	3765966.92	255.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009017	441983.83	3765950.92	255.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009018	441983.95	3765934.92	255.53	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009019	441984.06	3765918.92	255.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0009020	441984.18	3765902.93	255.32	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009021	441984.30	3765886.93	255.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009022	441984.42	3765870.93	255.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009023	441984.54	3765854.93	255.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009024	441984.65	3765838.93	254.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009025	441984.77	3765822.93	254.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009026	441984.89	3765806.93	254.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009027	441984.80	3765790.93	255.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009028	441984.67	3765774.93	255.85	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0009029	441984.55	3765758.93	256.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009030	443621.64	3772513.16	340.97	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009031	443621.34	3772495.16	340.91	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009032	443621.04	3772477.16	340.85	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009033	443620.74	3772459.16	340.79	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009034	443620.44	3772441.17	340.74	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009035	443620.13	3772423.17	340.68	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009036	443619.97	3772405.17	340.42	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009037	443619.94	3772387.17	339.99	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009038	443619.90	3772369.17	339.55	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009039	443619.86	3772351.17	339.12	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009040	443619.83	3772333.17	338.69	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009041	443619.79	3772315.17	338.25	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009042	443619.75	3772297.17	337.82	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009043	443619.72	3772279.17	337.39	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009044	443619.63	3772261.17	337.00	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009045	443619.16	3772243.18	336.99	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009046	443618.68	3772225.18	336.98	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009047	443618.20	3772207.19	336.97	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009048	443617.72	3772189.20	336.96	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009049	443617.24	3772171.20	336.95	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009050	443616.76	3772153.21	336.94	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009051	443616.29	3772135.22	336.93	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009052	443615.84	3772117.22	336.88	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009053	443615.59	3772099.22	336.65	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009054	443615.33	3772081.23	336.43	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009055	443615.08	3772063.23	336.20	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009056	443614.82	3772045.23	335.97	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009057	443614.56	3772027.23	335.74	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009058	443614.31	3772009.23	335.51	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009059	443614.05	3771991.23	335.28	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009060	443613.79	3771973.24	335.05	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009061	443613.54	3771955.24	334.83	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009062	443613.28	3771937.24	334.60	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009063	443613.03	3771919.24	334.37	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009064	443612.77	3771901.24	334.14	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009065	443612.51	3771883.25	333.91	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009066	443612.26	3771865.25	333.68	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009067	443612.00	3771847.25	333.46	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009068	443611.74	3771829.25	333.23	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009069	443611.49	3771811.25	333.00	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009070	443611.23	3771793.26	332.77	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009071	443610.97	3771775.26	332.54	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009072	443610.72	3771757.26	332.31	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009073	443610.46	3771739.26	332.08	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009074	443610.51	3771721.26	331.84	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009075	443610.75	3771703.26	331.57	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009076	443610.98	3771685.27	331.31	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009077	443611.21	3771667.27	331.05	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009078	443611.44	3771649.27	330.79	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009079	443611.68	3771631.27	330.53	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009080	443611.91	3771613.27	330.27	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009081	443612.14	3771595.27	330.01	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009082	443612.37	3771577.27	329.75	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009083	443612.60	3771559.28	329.49	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009084	443612.84	3771541.28	329.23	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009085	443613.07	3771523.28	328.97	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009086	443613.30	3771505.28	328.70	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009087	443613.53	3771487.28	328.44	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009088	443613.76	3771469.28	328.18	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009089	443614.00	3771451.28	327.92	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009090	443614.23	3771433.29	327.66	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009091	443614.46	3771415.29	327.40	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009092	443614.69	3771397.29	327.14	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009093	443614.92	3771379.29	326.88	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009094	443615.16	3771361.29	326.62	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009095	443615.39	3771343.29	326.36	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009096	443615.63	3771325.30	326.09	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009097	443615.99	3771307.30	325.81	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009098	443616.35	3771289.30	325.53	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009099	443616.71	3771271.31	325.25	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009100	443617.07	3771253.31	324.96	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009101	443617.44	3771235.31	324.68	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009102	443617.80	3771217.32	324.40	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009103	443618.16	3771199.32	324.12	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009104	443618.52	3771181.32	323.83	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009105	443618.88	3771163.33	323.55	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009106	443619.24	3771145.33	323.27	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009107	443619.60	3771127.33	322.99	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009108	443619.96	3771109.34	322.70	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009109	443620.32	3771091.34	322.42	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009110	443620.68	3771073.35	322.14	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009111	443621.04	3771055.35	321.86	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009112	443621.40	3771037.35	321.57	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009113	443621.76	3771019.36	321.29	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009114	443622.12	3771001.36	321.01	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009115	443622.48	3770983.36	320.73	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009116	443622.84	3770965.37	320.44	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009117	443623.20	3770947.37	320.16	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009118	443623.56	3770929.37	319.88	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009119	443623.91	3770911.38	319.63	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009120	443624.24	3770893.38	319.40	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009121	443624.58	3770875.38	319.18	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009122	443624.92	3770857.39	318.96	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009123	443625.25	3770839.39	318.73	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009124	443625.59	3770821.39	318.51	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009125	443625.92	3770803.40	318.29	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009126	443626.26	3770785.40	318.06	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009127	443626.59	3770767.40	317.84	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009128	443626.93	3770749.41	317.61	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009129	443627.26	3770731.41	317.39	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009130	443627.60	3770713.41	317.17	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009131	443627.93	3770695.42	316.94	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009132	443628.27	3770677.42	316.72	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009133	443628.60	3770659.42	316.49	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009134	443628.94	3770641.42	316.27	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009135	443629.27	3770623.43	316.05	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009136	443629.61	3770605.43	315.82	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009137	443629.94	3770587.43	315.60	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009138	443630.28	3770569.44	315.37	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009139	443630.62	3770551.44	315.15	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009140	443630.95	3770533.44	314.93	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009141	443631.29	3770515.45	314.70	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009142	443631.62	3770497.45	314.48	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009143	443631.96	3770479.45	314.26	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009144	443632.29	3770461.46	314.03	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009145	443631.52	3770443.48	313.10	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009146	443630.41	3770425.52	311.97	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009147	443629.31	3770407.55	310.83	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009148	443628.20	3770389.59	309.69	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009149	443626.63	3770371.66	309.41	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009150	443624.49	3770353.79	310.15	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009151	443622.35	3770335.92	310.90	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009152	443620.21	3770318.04	311.64	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009153	443618.07	3770300.17	312.39	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009154	443615.93	3770282.30	313.14	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009155	443613.80	3770264.43	313.84	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009156	443611.90	3770246.53	313.19	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009157	443610.01	3770228.63	312.54	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009158	443608.11	3770210.73	311.89	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009159	443606.21	3770192.83	311.25	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009160	443605.26	3770174.88	311.06	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009161	443605.26	3770156.88	311.33	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009162	443605.26	3770138.88	311.60	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009163	443605.26	3770120.88	311.87	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009164	443605.26	3770102.88	312.14	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009165	443605.26	3770084.88	312.41	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009166	443605.26	3770066.88	312.68	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009167	443606.21	3770048.91	312.23	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009168	443607.41	3770030.95	311.58	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009169	443608.60	3770012.99	310.94	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009170	443609.80	3769995.03	310.29	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009171	443611.00	3769977.07	309.65	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009172	443612.20	3769959.11	309.01	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009173	443613.45	3769941.15	308.42	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009174	443614.71	3769923.20	307.84	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009175	443615.98	3769905.24	307.26	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009176	443616.71	3769887.27	306.90	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009177	443616.55	3769869.27	306.92	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009178	443616.38	3769851.27	306.93	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009179	443616.22	3769833.27	306.95	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009180	443616.06	3769815.27	306.96	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009181	443615.90	3769797.27	306.97	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009182	443615.73	3769779.27	306.99	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009183	443615.57	3769761.27	307.00	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009184	443615.46	3769743.27	306.62	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009185	443615.36	3769725.27	306.19	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009186	443615.25	3769707.27	305.76	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009187	443615.14	3769689.28	305.33	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009188	443615.04	3769671.28	304.91	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009189	443614.93	3769653.28	304.48	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009190	443614.83	3769635.28	304.05	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009191	443614.72	3769617.28	303.62	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009192	443614.62	3769599.28	303.20	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE04	L0009193	443614.51	3769581.28	302.77	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009194	443614.40	3769563.28	302.34	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009195	443614.30	3769545.28	301.91	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009196	443614.19	3769527.28	301.49	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009197	443614.09	3769509.28	301.06	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009198	443613.98	3769491.28	300.63	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009199	443613.88	3769473.28	300.20	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009200	443613.77	3769455.28	299.77	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009201	443613.67	3769437.28	299.35	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009202	443613.56	3769419.28	298.92	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009203	443613.45	3769401.28	298.49	4.15	0.00005	18.00	Surface-Based	8.37	3.86
	L0009204	443613.35	3769383.28	298.06	4.15	0.00005	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009205	443610.88	3767830.79	279.78	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009206	443610.71	3767812.79	279.52	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009207	443610.54	3767794.79	279.25	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009208	443610.37	3767776.79	278.99	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009209	443610.20	3767758.79	278.73	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009210	443610.03	3767740.79	278.47	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009211	443609.86	3767722.80	278.21	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009212	443609.69	3767704.80	277.94	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009213	443609.52	3767686.80	277.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009214	443609.34	3767668.80	277.42	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009215	443609.17	3767650.80	277.16	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009216	443609.00	3767632.80	276.90	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009217	443608.83	3767614.80	276.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009218	443608.69	3767596.80	276.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009219	443608.56	3767578.80	276.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009220	443608.43	3767560.80	275.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009221	443608.30	3767542.80	275.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009222	443608.17	3767524.80	275.30	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009223	443608.04	3767506.80	275.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009224	443607.91	3767488.80	274.77	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009225	443607.78	3767470.80	274.51	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009226	443607.65	3767452.80	274.24	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009227	443607.52	3767434.81	273.97	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009228	443607.39	3767416.81	273.71	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009229	443607.26	3767398.81	273.44	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009230	443607.13	3767380.81	273.17	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009231	443607.00	3767362.81	272.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009232	443606.87	3767344.81	272.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009233	443606.74	3767326.81	272.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009234	443606.61	3767308.81	272.11	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009235	443606.46	3767290.81	271.95	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009236	443606.30	3767272.81	271.92	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009237	443606.13	3767254.81	271.89	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009238	443605.97	3767236.81	271.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009239	443605.81	3767218.81	271.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009240	443605.64	3767200.81	271.81	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009241	443605.48	3767182.81	271.78	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009242	443605.31	3767164.81	271.75	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009243	443605.15	3767146.82	271.72	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009244	443604.98	3767128.82	271.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009245	443604.82	3767110.82	271.67	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009246	443604.66	3767092.82	271.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009247	443604.49	3767074.82	271.61	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009248	443604.33	3767056.82	271.58	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009249	443604.16	3767038.82	271.55	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009250	443604.00	3767020.82	271.53	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009251	443603.84	3767002.82	271.50	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009252	443603.67	3766984.82	271.47	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009253	443603.51	3766966.82	271.44	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009254	443603.34	3766948.82	271.41	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009255	443603.18	3766930.82	271.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009256	443602.98	3766912.83	271.32	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009257	443602.42	3766894.83	270.77	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009258	443602.18	3766876.84	270.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009259	443601.99	3766858.84	270.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009260	443601.81	3766840.84	269.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009261	443601.62	3766822.84	269.33	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009262	443601.43	3766804.84	268.98	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009263	443601.24	3766786.84	268.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009264	443601.05	3766768.84	268.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009265	443600.86	3766750.84	267.92	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009266	443600.67	3766732.84	267.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009267	443600.48	3766714.85	267.21	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009268	443600.29	3766696.85	266.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009269	443600.10	3766678.85	266.51	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009270	443599.91	3766660.85	266.15	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009271	443599.72	3766642.85	265.80	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009272	443599.53	3766624.85	265.45	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009273	443599.34	3766606.85	265.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009274	443599.15	3766588.85	264.74	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009275	443598.96	3766570.85	264.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009276	443598.77	3766552.85	264.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009277	443598.58	3766534.86	263.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009278	443598.39	3766516.86	263.33	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009279	443598.21	3766498.86	263.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009280	443598.03	3766480.86	262.74	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009281	443597.85	3766462.86	262.48	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009282	443597.68	3766444.86	262.21	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009283	443597.50	3766426.86	261.95	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009284	443597.32	3766408.86	261.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009285	443597.14	3766390.86	261.42	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009286	443596.97	3766372.86	261.16	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009287	443596.79	3766354.86	260.89	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009288	443596.61	3766336.86	260.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009289	443596.43	3766318.87	260.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009290	443596.26	3766300.87	260.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009291	443596.07	3766282.87	259.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009292	443595.87	3766264.87	259.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009293	443595.67	3766246.87	258.32	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009294	443595.46	3766228.87	257.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009295	443595.26	3766210.87	256.95	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009296	443595.06	3766192.87	256.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009297	443594.86	3766174.87	255.59	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009298	443594.66	3766156.88	254.90	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009299	443594.45	3766138.88	254.22	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009300	443594.25	3766120.88	253.54	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009301	443594.05	3766102.88	252.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009302	443593.94	3766084.88	252.87	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009303	443593.84	3766066.88	252.94	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009304	443593.74	3766048.88	253.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009305	443593.64	3766030.88	253.08	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009306	443593.53	3766012.88	253.15	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009307	443593.43	3765994.88	253.22	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009308	443593.33	3765976.88	253.29	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009309	443593.23	3765958.88	253.36	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009310	443593.13	3765940.88	253.43	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009311	443593.03	3765922.88	253.50	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009312	443592.92	3765904.88	253.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009313	443592.82	3765886.88	253.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009314	443592.72	3765868.88	253.71	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009315	443592.62	3765850.88	253.77	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE05	L0009316	443592.52	3765832.88	253.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009317	443592.42	3765814.88	253.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009318	443592.31	3765796.88	253.98	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009319	443592.28	3765778.88	254.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009320	443592.26	3765760.88	254.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0009321	443592.25	3765742.88	254.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE06	L0009322	445250.82	3770884.83	314.25	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009323	445250.63	3770860.84	313.28	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009324	445250.43	3770836.84	312.31	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009325	445250.24	3770812.84	311.35	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009326	445250.04	3770788.84	310.38	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009327	445249.85	3770764.84	309.41	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009328	445249.66	3770740.84	308.45	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009329	445249.44	3770716.84	308.01	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009330	445249.22	3770692.84	307.79	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009331	445248.99	3770668.84	307.56	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009332	445248.77	3770644.84	307.34	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009333	445248.54	3770620.84	307.12	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009334	445248.32	3770596.85	306.89	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009335	445248.09	3770572.85	306.67	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009336	445247.87	3770548.85	306.45	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009337	445247.64	3770524.85	306.22	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009338	445247.42	3770500.85	306.00	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE06	L0009339	445247.20	3770476.85	305.78	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009340	445246.97	3770452.85	305.55	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009341	445246.75	3770428.85	305.33	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009342	445246.52	3770404.85	305.11	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009343	445246.30	3770380.86	304.88	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009344	445246.07	3770356.86	304.66	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009345	445245.85	3770332.86	304.44	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009346	445245.63	3770308.86	304.22	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009347	445245.60	3770284.86	304.22	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009348	445245.60	3770260.86	304.25	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009349	445245.60	3770236.86	304.28	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009350	445245.60	3770212.86	304.32	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009351	445245.60	3770188.86	304.35	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009352	445245.60	3770164.86	304.38	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009353	445245.60	3770140.86	304.41	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009354	445245.60	3770116.86	304.45	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009355	445245.60	3770092.86	304.48	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009356	445245.60	3770068.86	304.51	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009357	445245.60	3770044.86	304.55	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009358	445245.68	3770020.86	304.49	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009359	445245.77	3769996.86	304.42	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009360	445245.86	3769972.86	304.36	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009361	445245.96	3769948.86	304.29	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009362	445246.05	3769924.86	304.22	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009363	445246.14	3769900.86	304.15	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE06	L0009364	445246.23	3769876.86	304.09	4.15	0.00009	24.00	Surface-Based	11.16	3.86
	L0009365	445246.32	3769852.86	304.02	4.15	0.00009	24.00	Surface-Based	11.16	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009366	445240.76	3767657.64	272.75	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009367	445240.82	3767639.64	272.84	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009368	445240.87	3767621.64	272.94	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009369	445240.92	3767603.64	273.03	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009370	445240.98	3767585.64	273.12	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009371	445241.03	3767567.64	273.22	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009372	445241.08	3767549.64	273.31	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009373	445241.14	3767531.64	273.41	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009374	445241.19	3767513.64	273.50	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009375	445241.15	3767495.64	273.48	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009376	445241.01	3767477.64	273.34	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009377	445240.88	3767459.64	273.21	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009378	445240.74	3767441.64	273.07	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009379	445240.60	3767423.64	272.93	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009380	445240.46	3767405.64	272.79	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009381	445240.32	3767387.64	272.65	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009382	445240.18	3767369.64	272.51	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009383	445240.05	3767351.64	272.37	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009384	445239.91	3767333.64	272.23	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009385	445239.77	3767315.64	272.10	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009386	445239.63	3767297.64	271.96	4.15	0.00009	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009387	445239.49	3767279.64	271.82	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009388	445239.35	3767261.64	271.68	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009389	445239.21	3767243.64	271.54	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009390	445239.08	3767225.64	271.40	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009391	445238.94	3767207.65	271.26	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009392	445238.80	3767189.65	271.12	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009393	445238.66	3767171.65	270.99	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009394	445238.52	3767153.65	270.85	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009395	445238.38	3767135.65	270.71	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009396	445238.24	3767117.65	270.57	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009397	445238.11	3767099.65	270.43	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009398	445237.97	3767081.65	270.29	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009399	445237.83	3767063.65	270.15	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009400	445237.69	3767045.65	270.01	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009401	445237.55	3767027.65	269.87	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009402	445237.41	3767009.65	269.74	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009403	445237.27	3766991.65	269.60	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009404	445237.14	3766973.65	269.46	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009405	445237.00	3766955.65	269.32	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009406	445236.86	3766937.65	269.18	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009407	445236.72	3766919.65	269.04	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009408	445236.58	3766901.65	268.90	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009409	445236.44	3766883.66	268.76	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009410	445236.30	3766865.66	268.63	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009411	445236.17	3766847.66	268.49	4.15	0.00009	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009412	445236.04	3766829.66	268.32	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009413	445235.99	3766811.66	267.99	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009414	445235.93	3766793.66	267.66	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009415	445235.88	3766775.66	267.33	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009416	445235.83	3766757.66	267.01	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009417	445235.78	3766739.66	266.68	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009418	445235.72	3766721.66	266.35	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009419	445235.67	3766703.66	266.02	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009420	445235.62	3766685.66	265.70	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009421	445235.56	3766667.66	265.37	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009422	445235.51	3766649.66	265.04	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009423	445235.46	3766631.66	264.71	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009424	445235.40	3766613.66	264.38	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009425	445235.35	3766595.66	264.06	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009426	445235.30	3766577.66	263.73	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009427	445235.24	3766559.66	263.40	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009428	445235.19	3766541.66	263.07	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009429	445235.14	3766523.66	262.74	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009430	445235.08	3766505.66	262.42	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009431	445235.03	3766487.66	262.09	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009432	445234.98	3766469.66	261.76	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009433	445234.93	3766451.66	261.43	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009434	445234.87	3766433.66	261.10	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009435	445234.82	3766415.66	260.78	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009436	445234.77	3766397.66	260.45	4.15	0.00009	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009437	445234.71	3766379.66	260.12	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009438	445234.66	3766361.66	259.79	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009439	445234.61	3766343.66	259.46	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009440	445234.55	3766325.66	259.14	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009441	445234.50	3766307.66	258.81	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009442	445234.45	3766289.66	258.48	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009443	445234.39	3766271.66	258.15	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009444	445234.34	3766253.66	257.82	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009445	445234.29	3766235.66	257.50	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009446	445234.24	3766217.66	257.17	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009447	445234.18	3766199.66	256.84	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009448	445234.13	3766181.66	256.51	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009449	445234.08	3766163.66	256.19	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009450	445234.02	3766145.66	255.86	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009451	445233.97	3766127.66	255.53	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009452	445233.92	3766109.66	255.20	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009453	445233.86	3766091.66	254.87	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009454	445233.81	3766073.66	254.55	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009455	445233.76	3766055.66	254.22	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009456	445233.70	3766037.66	253.89	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009457	445233.65	3766019.66	253.56	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009458	445233.60	3766001.66	253.23	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009459	445233.70	3765983.66	252.96	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009460	445233.84	3765965.66	252.71	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009461	445233.99	3765947.66	252.47	4.15	0.00009	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE07	L0009462	445234.14	3765929.66	252.22	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009463	445234.29	3765911.66	251.97	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009464	445234.44	3765893.66	251.72	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009465	445234.59	3765875.66	251.47	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009466	445234.74	3765857.66	251.22	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009467	445234.89	3765839.67	250.97	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009468	445235.04	3765821.67	250.72	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009469	445235.19	3765803.67	250.47	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009470	445235.34	3765785.67	250.22	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009471	445235.49	3765767.67	249.97	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009472	445235.64	3765749.67	249.72	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009473	445235.79	3765731.67	249.47	4.15	0.00009	18.00	Surface-Based	8.37	3.86
	L0009474	445235.93	3765713.67	249.22	4.15	0.00009	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE09	L0009475	445192.91	3760395.87	200.12	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009476	445192.71	3760371.87	200.29	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009477	445192.50	3760347.87	200.45	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009478	445192.30	3760323.87	200.62	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009479	445192.10	3760299.87	200.79	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009480	445191.74	3760275.88	200.89	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009481	445191.34	3760251.88	200.98	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009482	445190.94	3760227.88	201.07	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009483	445190.54	3760203.89	201.16	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009484	445190.14	3760179.89	201.25	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE09	L0009485	445189.74	3760155.89	201.34	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009486	445189.34	3760131.90	201.43	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009487	445188.94	3760107.90	201.52	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009488	445188.54	3760083.90	201.61	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009489	445188.14	3760059.91	201.70	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009490	445187.74	3760035.91	201.79	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009491	445187.35	3760011.91	201.88	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009492	445186.95	3759987.92	201.97	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009493	445186.55	3759963.92	202.06	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009494	445186.15	3759939.92	202.15	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009495	445185.75	3759915.93	202.24	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009496	445186.23	3759891.94	202.84	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009497	445187.02	3759867.95	203.60	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009498	445189.30	3759844.11	203.42	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86
	L0009499	445193.19	3759820.43	202.21	4.15	2.92E-6	24.00	Surface-Based	11.16	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009500	446879.07	3770862.17	316.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009501	446878.90	3770844.17	316.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009502	446878.73	3770826.17	316.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009503	446878.56	3770808.18	316.42	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009504	446878.39	3770790.18	316.41	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009505	446878.22	3770772.18	316.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009506	446878.05	3770754.18	316.38	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009507	446877.88	3770736.18	316.37	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009508	446877.71	3770718.18	316.36	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009509	446877.54	3770700.18	316.35	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009510	446877.37	3770682.18	316.33	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009511	446877.20	3770664.18	316.32	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009512	446877.03	3770646.18	316.31	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009513	446876.86	3770628.18	316.29	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009514	446876.69	3770610.18	316.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009515	446876.52	3770592.19	316.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009516	446876.35	3770574.19	316.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009517	446875.99	3770556.19	315.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009518	446875.58	3770538.19	315.34	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009519	446875.16	3770520.20	314.82	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009520	446874.74	3770502.20	314.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009521	446874.32	3770484.21	313.78	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009522	446873.90	3770466.21	313.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009523	446873.48	3770448.22	312.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009524	446873.06	3770430.22	312.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009525	446872.64	3770412.23	311.71	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009526	446872.22	3770394.23	311.19	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009527	446871.81	3770376.24	310.67	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009528	446871.39	3770358.24	310.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009529	446870.97	3770340.25	309.63	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009530	446870.55	3770322.25	309.11	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009531	446870.13	3770304.26	308.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009532	446869.71	3770286.26	308.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009533	446869.34	3770268.27	307.62	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009534	446869.16	3770250.27	307.48	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009535	446868.99	3770232.27	307.33	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009536	446868.81	3770214.27	307.19	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009537	446868.63	3770196.27	307.04	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009538	446868.46	3770178.27	306.90	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009539	446868.28	3770160.27	306.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009540	446868.11	3770142.27	306.61	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009541	446867.93	3770124.27	306.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009542	446867.76	3770106.27	306.32	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009543	446867.58	3770088.28	306.17	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009544	446867.41	3770070.28	306.03	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009545	446867.23	3770052.28	305.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009546	446867.06	3770034.28	305.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009547	446866.88	3770016.28	305.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009548	446866.71	3769998.28	305.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009549	446866.53	3769980.28	305.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009550	446866.36	3769962.28	305.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009551	446866.20	3769944.28	304.97	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009552	446866.15	3769926.28	304.65	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009553	446866.09	3769908.28	304.33	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009554	446866.03	3769890.28	304.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009555	446865.98	3769872.28	303.69	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009556	446865.92	3769854.28	303.37	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009557	446865.86	3769836.28	303.04	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009558	446865.81	3769818.28	302.72	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009559	446865.75	3769800.28	302.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009560	446865.69	3769782.28	302.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009561	446865.64	3769764.28	301.76	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009562	446865.58	3769746.28	301.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009563	446865.52	3769728.28	301.12	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009564	446865.64	3769710.28	300.70	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009565	446865.82	3769692.29	300.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009566	446866.00	3769674.29	299.80	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009567	446866.18	3769656.29	299.34	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009568	446866.36	3769638.29	298.89	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009569	446866.54	3769620.29	298.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009570	446866.72	3769602.29	297.99	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009571	446866.90	3769584.29	297.54	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009572	446867.08	3769566.29	297.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009573	446867.26	3769548.29	296.63	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009574	446867.44	3769530.29	296.18	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009575	446867.62	3769512.29	295.73	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009576	446867.85	3769494.30	295.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009577	446868.30	3769476.30	295.79	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009578	446868.75	3769458.31	296.14	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009579	446869.19	3769440.31	296.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009580	446869.64	3769422.32	296.83	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009581	446870.09	3769404.32	297.18	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009582	446870.53	3769386.33	297.53	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009583	446870.98	3769368.33	297.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009584	446871.42	3769350.34	298.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009585	446871.87	3769332.35	298.58	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009586	446871.76	3769314.35	297.62	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009587	446871.35	3769296.36	295.95	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009588	446870.94	3769278.36	294.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009589	446870.38	3769260.37	292.82	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009590	446869.27	3769242.41	292.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009591	446868.17	3769224.44	291.64	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009592	446867.06	3769206.47	291.05	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009593	446865.95	3769188.51	290.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009594	446864.85	3769170.54	289.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009595	446863.74	3769152.58	289.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009596	446862.63	3769134.61	288.69	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009597	446861.52	3769116.64	288.10	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009598	446861.13	3769098.65	287.84	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009599	446860.85	3769080.65	287.64	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009600	446860.57	3769062.65	287.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009601	446860.29	3769044.66	287.24	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009602	446860.01	3769026.66	287.05	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009603	446859.73	3769008.66	286.85	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009604	446859.45	3768990.66	286.65	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009605	446859.17	3768972.67	286.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009606	446858.89	3768954.67	286.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009607	446858.61	3768936.67	286.05	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009608	446858.33	3768918.67	285.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009609	446858.05	3768900.67	285.66	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009610	446857.77	3768882.68	285.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009611	446857.49	3768864.68	285.26	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009612	446857.21	3768846.68	285.06	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009613	446856.94	3768828.68	284.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009614	446856.66	3768810.69	284.66	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009615	446856.38	3768792.69	284.47	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009616	446856.10	3768774.69	284.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009617	446855.82	3768756.69	284.07	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009618	446855.54	3768738.69	283.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009619	446855.26	3768720.70	283.67	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009620	446854.98	3768702.70	283.47	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009621	446854.70	3768684.70	283.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009622	446854.42	3768666.70	283.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009623	446854.14	3768648.70	282.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009624	446853.86	3768630.71	282.68	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009625	446853.58	3768612.71	282.48	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009626	446853.30	3768594.71	282.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009627	446853.02	3768576.71	282.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009628	446852.75	3768558.72	281.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009629	446852.47	3768540.72	281.69	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009630	446852.19	3768522.72	281.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009631	446852.05	3768504.72	281.35	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009632	446851.95	3768486.72	281.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009633	446851.85	3768468.72	281.11	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009634	446851.75	3768450.72	280.99	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009635	446851.65	3768432.72	280.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009636	446851.55	3768414.72	280.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009637	446851.45	3768396.72	280.63	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009638	446851.35	3768378.72	280.51	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009639	446851.25	3768360.72	280.39	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009640	446851.15	3768342.72	280.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009641	446851.05	3768324.72	280.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009642	446850.95	3768306.72	280.03	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009643	446850.85	3768288.72	279.91	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009644	446850.75	3768270.72	279.79	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009645	446850.65	3768252.72	279.67	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009646	446850.55	3768234.72	279.55	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009647	446850.45	3768216.72	279.43	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009648	446850.35	3768198.73	279.31	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009649	446850.25	3768180.73	279.19	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009650	446850.15	3768162.73	279.07	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009651	446850.05	3768144.73	278.95	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009652	446849.94	3768126.73	278.83	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009653	446849.84	3768108.73	278.71	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009654	446849.74	3768090.73	278.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009655	446849.64	3768072.73	278.47	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009656	446849.54	3768054.73	278.35	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009657	446849.44	3768036.73	278.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009658	446849.34	3768018.73	278.11	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009659	446849.24	3768000.73	277.99	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009660	446849.14	3767982.73	277.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009661	446849.04	3767964.73	277.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009662	446848.94	3767946.73	277.63	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009663	446848.84	3767928.73	277.51	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009664	446848.74	3767910.73	277.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009665	446848.64	3767892.73	277.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009666	446848.54	3767874.73	277.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009667	446848.44	3767856.73	277.04	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009668	446848.34	3767838.73	276.92	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009669	446848.24	3767820.73	276.80	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009670	446848.14	3767802.73	276.68	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009671	446848.04	3767784.73	276.56	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009672	446847.94	3767766.73	276.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009673	446847.84	3767748.73	276.32	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009674	446847.74	3767730.73	276.20	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009675	446847.64	3767712.73	276.08	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009676	446847.54	3767694.73	275.96	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009677	446847.44	3767676.73	275.84	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009678	446847.34	3767658.73	275.72	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009679	446847.24	3767640.73	275.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009680	446847.14	3767622.73	275.48	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009681	446847.03	3767604.73	275.36	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009682	446846.93	3767586.73	275.24	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009683	446846.83	3767568.73	275.12	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009684	446846.73	3767550.74	275.00	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009685	446846.63	3767532.74	274.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009686	446846.53	3767514.74	274.76	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009687	446846.43	3767496.74	274.64	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009688	446846.33	3767478.74	274.52	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009689	446846.23	3767460.74	274.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009690	446846.13	3767442.74	274.28	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009691	446846.03	3767424.74	274.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009692	446845.93	3767406.74	274.04	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009693	446845.83	3767388.74	273.92	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009694	446845.73	3767370.74	273.80	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009695	446845.64	3767352.74	273.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009696	446845.57	3767334.74	273.32	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009697	446845.50	3767316.74	273.03	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009698	446845.43	3767298.74	272.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009699	446845.36	3767280.74	272.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009700	446845.29	3767262.74	272.17	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009701	446845.21	3767244.74	271.89	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009702	446845.14	3767226.74	271.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009703	446845.07	3767208.74	271.31	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009704	446845.00	3767190.74	271.03	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009705	446844.93	3767172.74	270.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009706	446844.86	3767154.74	270.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009707	446844.79	3767136.74	270.17	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009708	446844.71	3767118.74	269.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009709	446844.64	3767100.74	269.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009710	446844.57	3767082.74	269.31	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009711	446844.50	3767064.74	269.02	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009712	446844.43	3767046.74	268.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009713	446844.36	3767028.74	268.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009714	446844.29	3767010.74	268.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009715	446844.21	3766992.74	267.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009716	446844.14	3766974.74	267.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009717	446844.07	3766956.74	267.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009718	446844.00	3766938.74	267.02	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009719	446843.93	3766920.74	266.73	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009720	446843.86	3766902.74	266.45	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009721	446843.79	3766884.74	266.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009722	446843.71	3766866.74	265.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009723	446843.64	3766848.74	265.59	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009724	446843.57	3766830.74	265.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009725	446843.50	3766812.74	265.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009726	446843.43	3766794.74	264.73	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009727	446843.36	3766776.74	264.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009728	446843.29	3766758.74	264.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009729	446843.21	3766740.74	263.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009730	446843.14	3766722.74	263.58	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009731	446843.07	3766704.74	263.30	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009732	446843.00	3766686.74	263.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009733	446842.93	3766668.74	262.72	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009734	446842.86	3766650.74	262.44	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009735	446842.79	3766632.74	262.15	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009736	446842.71	3766614.74	261.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009737	446842.64	3766596.74	261.58	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009738	446842.57	3766578.74	261.29	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009739	446842.50	3766560.74	261.00	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009740	446841.86	3766542.76	260.88	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009741	446840.79	3766524.79	260.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009742	446839.72	3766506.83	260.86	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009743	446838.65	3766488.86	260.85	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009744	446837.86	3766470.88	260.78	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009745	446837.73	3766452.88	260.52	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009746	446837.60	3766434.88	260.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009747	446837.47	3766416.88	260.02	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009748	446837.35	3766398.88	259.77	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009749	446837.22	3766380.88	259.52	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009750	446837.09	3766362.88	259.27	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009751	446836.96	3766344.88	259.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009752	446836.83	3766326.88	258.76	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009753	446836.70	3766308.88	258.51	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009754	446836.58	3766290.89	258.26	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009755	446836.45	3766272.89	258.01	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009756	446836.32	3766254.89	257.76	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009757	446836.19	3766236.89	257.51	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009758	446836.06	3766218.89	257.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009759	446835.94	3766200.89	257.00	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009760	446835.81	3766182.89	256.75	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009761	446835.68	3766164.89	256.50	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009762	446835.55	3766146.89	256.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009763	446835.42	3766128.89	256.00	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009764	446835.29	3766110.89	255.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009765	446835.17	3766092.89	255.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009766	446835.04	3766074.89	255.24	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009767	446834.91	3766056.89	254.99	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009768	446834.78	3766038.89	254.74	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009769	446834.65	3766020.89	254.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009770	446834.53	3766002.89	254.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009771	446834.40	3765984.89	253.98	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009772	446834.27	3765966.89	253.73	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009773	446834.14	3765948.89	253.48	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009774	446834.01	3765930.89	253.23	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009775	446833.88	3765912.89	252.98	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009776	446833.76	3765894.90	252.72	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009777	446834.40	3765876.91	252.68	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009778	446835.09	3765858.92	252.64	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009779	446835.78	3765840.93	252.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009780	446836.48	3765822.95	252.57	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009781	446837.17	3765804.96	252.53	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009782	446837.86	3765786.97	252.49	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE10	L0009783	446838.55	3765768.99	252.46	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009784	446839.24	3765751.00	252.42	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009785	446840.20	3765733.03	252.60	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009786	446841.26	3765715.06	252.87	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009787	446842.33	3765697.09	253.13	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009788	446843.39	3765679.12	253.40	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009789	446844.45	3765661.15	253.67	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009790	446845.51	3765643.18	253.93	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009791	446846.53	3765625.21	254.25	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009792	446847.04	3765607.22	255.20	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009793	446847.54	3765589.23	256.16	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009794	446848.05	3765571.24	257.11	0.00	0.00012	18.00	Surface-Based	8.37	3.86
	L0009795	446848.55	3765553.24	258.06	0.00	0.00012	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009796	446887.17	3769122.66	289.26	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009797	446905.17	3769122.81	288.90	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009798	446923.17	3769122.96	288.54	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009799	446941.16	3769123.12	288.18	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009800	446959.16	3769123.27	287.82	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009801	446977.16	3769123.42	287.46	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009802	446995.16	3769123.90	287.51	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009803	447013.15	3769124.48	287.67	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009804	447031.14	3769125.05	287.84	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009805	447049.13	3769125.63	288.00	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009806	447067.12	3769126.20	288.17	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009807	447085.11	3769126.78	288.33	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009808	447103.11	3769127.01	288.08	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009809	447121.11	3769127.09	287.65	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009810	447139.11	3769127.17	287.22	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009811	447157.11	3769127.24	286.79	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009812	447175.11	3769127.32	286.37	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009813	447193.09	3769127.03	286.19	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009814	447210.99	3769125.19	287.08	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009815	447228.90	3769123.35	287.96	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009816	447246.81	3769121.51	288.84	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009817	447264.31	3769117.63	289.30	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009818	447281.58	3769112.55	289.50	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009819	447298.85	3769107.48	289.71	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009820	447316.12	3769102.41	289.92	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009821	447332.86	3769095.93	289.98	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009822	447349.24	3769088.45	289.95	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009823	447365.61	3769080.97	289.92	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009824	447381.98	3769073.49	289.88	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009825	447397.89	3769065.21	290.01	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009826	447412.51	3769054.71	290.56	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009827	447427.13	3769044.21	291.11	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009828	447441.75	3769033.71	291.66	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009829	447455.73	3769022.37	290.10	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009830	447469.69	3769011.00	288.50	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009831	447483.64	3768999.64	286.89	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009832	447496.36	3768987.04	285.92	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009833	447507.56	3768972.95	285.71	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009834	447518.76	3768958.86	285.51	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009835	447529.96	3768944.77	285.30	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009836	447541.16	3768930.68	285.10	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009837	447550.02	3768915.01	286.82	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009838	447558.88	3768899.34	288.54	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009839	447567.74	3768883.68	290.26	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009840	447576.60	3768868.01	291.98	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009841	447582.85	3768851.13	291.65	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009842	447589.09	3768834.24	291.33	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009843	447595.34	3768817.36	291.00	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009844	447601.58	3768800.48	290.67	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009845	447606.14	3768783.14	289.75	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009846	447609.35	3768765.42	288.35	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009847	447612.55	3768747.71	286.95	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009848	447615.76	3768730.00	285.55	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009849	447617.74	3768712.14	285.07	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009850	447618.70	3768694.17	285.34	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009851	447618.89	3768676.18	285.31	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009852	447618.64	3768658.18	285.13	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009853	447618.40	3768640.18	284.96	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009854	447618.16	3768622.19	284.78	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009855	447617.91	3768604.19	284.60	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009856	447617.67	3768586.19	284.42	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009857	447617.43	3768568.19	284.24	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009858	447617.18	3768550.19	284.06	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009859	447616.94	3768532.19	283.88	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009860	447616.70	3768514.20	283.70	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009861	447616.45	3768496.20	283.52	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009862	447616.21	3768478.20	283.34	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009863	447615.97	3768460.20	283.17	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009864	447615.76	3768442.20	283.08	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009865	447615.55	3768424.20	282.99	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009866	447615.34	3768406.20	282.90	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009867	447615.13	3768388.21	282.81	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009868	447614.92	3768370.21	282.73	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009869	447614.71	3768352.21	282.64	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009870	447614.50	3768334.21	282.55	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009871	447614.29	3768316.21	282.46	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009872	447614.08	3768298.21	282.38	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009873	447613.87	3768280.21	282.29	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009874	447613.66	3768262.21	282.20	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009875	447613.45	3768244.22	282.11	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009876	447613.24	3768226.22	282.03	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009877	447613.03	3768208.22	281.94	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009878	447612.82	3768190.22	281.85	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009879	447612.61	3768172.22	281.77	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009880	447612.40	3768154.22	281.68	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009881	447612.19	3768136.22	281.59	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009882	447611.98	3768118.22	281.50	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009883	447611.77	3768100.22	281.42	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009884	447611.56	3768082.23	281.33	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009885	447611.35	3768064.23	281.24	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009886	447611.14	3768046.23	281.15	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009887	447610.93	3768028.23	281.07	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009888	447610.72	3768010.23	280.98	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009889	447610.51	3767992.23	280.89	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009890	447610.30	3767974.23	280.81	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009891	447610.09	3767956.23	280.72	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009892	447609.88	3767938.24	280.63	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009893	447609.67	3767920.24	280.54	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009894	447609.46	3767902.24	280.46	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009895	447609.25	3767884.24	280.37	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009896	447609.04	3767866.24	280.28	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009897	447608.83	3767848.24	280.19	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009898	447608.62	3767830.24	280.11	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009899	447608.41	3767812.24	280.02	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009900	447608.20	3767794.25	279.93	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009901	447607.99	3767776.25	279.85	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009902	447607.78	3767758.25	279.76	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009903	447607.57	3767740.25	279.67	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009904	447607.36	3767722.25	279.58	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009905	447607.15	3767704.25	279.50	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE11	L0009906	447606.94	3767686.25	279.41	4.15	0.00006	18.00	Surface-Based	8.37	3.86
	L0009907	447606.73	3767668.25	279.32	4.15	0.00006	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0009908	448488.69	3770839.80	316.89	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009909	448489.45	3770821.82	316.91	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009910	448492.73	3770804.20	315.98	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009911	448497.15	3770786.75	314.62	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009912	448501.57	3770769.30	313.25	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009913	448506.00	3770751.86	311.88	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009914	448511.35	3770734.72	310.91	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009915	448518.29	3770718.11	310.61	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009916	448525.24	3770701.50	310.32	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009917	448531.96	3770684.83	310.05	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009918	448535.16	3770667.12	310.13	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009919	448538.35	3770649.40	310.22	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009920	448541.55	3770631.69	310.31	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009921	448544.60	3770613.96	310.40	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009922	448545.25	3770595.97	310.55	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009923	448545.90	3770577.98	310.71	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009924	448546.07	3770559.99	310.35	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009925	448545.91	3770541.99	309.65	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009926	448545.76	3770523.99	308.96	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009927	448545.61	3770505.99	308.26	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009928	448545.16	3770488.00	307.39	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE12	L0009929	448544.24	3770470.02	306.27	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009930	448543.32	3770452.05	305.14	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009931	448541.39	3770434.17	305.54	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009932	448539.00	3770416.33	306.62	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009933	448536.60	3770398.48	307.71	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009934	448533.67	3770380.73	308.71	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009935	448530.52	3770363.01	309.68	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009936	448527.36	3770345.29	310.64	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009937	448524.20	3770327.57	311.61	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009938	448521.12	3770309.83	312.43	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009939	448518.59	3770292.01	312.16	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009940	448516.05	3770274.19	311.89	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009941	448513.52	3770256.37	311.63	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009942	448510.99	3770238.55	311.36	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009943	448508.45	3770220.73	311.09	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009944	448506.11	3770202.88	310.88	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009945	448503.87	3770185.02	310.69	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009946	448501.63	3770167.16	310.51	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009947	448499.38	3770149.30	310.32	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009948	448497.14	3770131.44	310.14	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009949	448494.90	3770113.58	309.95	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009950	448492.84	3770095.71	309.60	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009951	448491.60	3770077.75	308.51	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009952	448490.36	3770059.79	307.43	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009953	448489.11	3770041.83	306.34	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0009954	448489.72	3770023.86	306.10	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009955	448490.65	3770005.89	306.00	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009956	448491.58	3769987.91	305.90	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009957	448492.51	3769969.93	305.81	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009958	448493.44	3769951.96	305.71	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009959	448494.37	3769933.98	305.61	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009960	448495.15	3769916.00	305.54	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009961	448495.19	3769898.00	305.61	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009962	448495.23	3769880.00	305.69	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009963	448495.27	3769862.00	305.76	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009964	448495.31	3769844.00	305.83	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009965	448495.35	3769826.00	305.90	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009966	448495.39	3769808.00	305.97	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009967	448495.43	3769790.00	306.05	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009968	448495.47	3769772.00	306.12	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009969	448495.51	3769754.00	306.19	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009970	448495.31	3769736.00	305.66	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009971	448495.08	3769718.00	305.02	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009972	448494.85	3769700.01	304.38	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009973	448494.61	3769682.01	303.74	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009974	448494.38	3769664.01	303.11	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009975	448494.15	3769646.01	302.47	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009976	448493.92	3769628.01	301.83	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009977	448493.68	3769610.01	301.19	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009978	448493.45	3769592.02	300.55	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0009979	448493.22	3769574.02	299.92	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009980	448492.98	3769556.02	299.28	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009981	448492.75	3769538.02	298.64	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009982	448492.68	3769520.02	298.45	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009983	448492.76	3769502.02	298.67	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009984	448492.84	3769484.02	298.88	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009985	448492.91	3769466.02	299.10	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009986	448492.99	3769448.02	299.31	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009987	448493.07	3769430.02	299.52	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009988	448493.14	3769412.02	299.74	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009989	448493.22	3769394.02	299.95	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009990	448493.30	3769376.02	300.17	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009991	448493.32	3769358.02	300.30	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009992	448493.13	3769340.02	300.11	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009993	448492.94	3769322.02	299.92	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009994	448492.75	3769304.03	299.72	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009995	448492.56	3769286.03	299.53	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009996	448492.37	3769268.03	299.33	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009997	448492.18	3769250.03	299.14	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009998	448491.99	3769232.03	298.95	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0009999	448491.80	3769214.03	298.75	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010000	448491.61	3769196.03	298.56	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010001	448491.42	3769178.03	298.37	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010002	448491.23	3769160.03	298.17	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010003	448491.03	3769142.03	297.98	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010004	448490.84	3769124.04	297.79	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010005	448490.65	3769106.04	297.59	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010006	448490.46	3769088.04	297.40	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010007	448490.27	3769070.04	297.21	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010008	448490.08	3769052.04	297.01	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010009	448489.89	3769034.04	296.82	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010010	448489.70	3769016.04	296.63	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010011	448489.51	3768998.04	296.43	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010012	448489.32	3768980.04	296.24	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010013	448489.13	3768962.04	296.05	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010014	448488.94	3768944.05	295.85	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010015	448488.75	3768926.05	295.66	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010016	448488.56	3768908.05	295.47	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010017	448488.37	3768890.05	295.27	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010018	448488.18	3768872.05	295.08	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010019	448487.99	3768854.05	294.88	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010020	448487.80	3768836.05	294.69	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010021	448487.61	3768818.05	294.50	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010022	448487.41	3768800.05	294.30	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010023	448487.22	3768782.05	294.11	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010024	448487.03	3768764.06	293.92	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010025	448486.84	3768746.06	293.72	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010026	448486.65	3768728.06	293.53	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010027	448486.46	3768710.06	293.34	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010028	448486.27	3768692.06	293.14	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010029	448486.08	3768674.06	292.95	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010030	448485.89	3768656.06	292.76	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010031	448485.70	3768638.06	292.56	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010032	448485.51	3768620.06	292.37	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010033	448485.32	3768602.06	292.18	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010034	448485.13	3768584.07	291.98	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010035	448484.94	3768566.07	291.79	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010036	448484.73	3768548.07	291.59	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010037	448484.50	3768530.07	291.39	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010038	448484.26	3768512.07	291.19	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010039	448484.03	3768494.07	290.99	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010040	448483.80	3768476.07	290.79	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010041	448483.57	3768458.08	290.59	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010042	448483.34	3768440.08	290.39	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010043	448483.10	3768422.08	290.19	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010044	448482.87	3768404.08	289.99	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010045	448482.61	3768386.08	289.74	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010046	448482.33	3768368.08	289.44	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010047	448482.05	3768350.09	289.13	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010048	448481.76	3768332.09	288.83	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010049	448481.48	3768314.09	288.53	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010050	448481.20	3768296.09	288.23	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010051	448480.92	3768278.09	287.92	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010052	448480.63	3768260.10	287.62	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010053	448480.35	3768242.10	287.32	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010054	448480.07	3768224.10	287.02	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010055	448479.78	3768206.10	286.72	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010056	448479.50	3768188.11	286.41	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010057	448479.22	3768170.11	286.11	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010058	448478.93	3768152.11	285.81	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010059	448478.65	3768134.11	285.51	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010060	448478.37	3768116.11	285.20	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010061	448478.08	3768098.12	284.90	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010062	448477.80	3768080.12	284.60	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010063	448477.52	3768062.12	284.30	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010064	448477.23	3768044.12	283.99	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010065	448476.95	3768026.13	283.69	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010066	448476.67	3768008.13	283.39	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010067	448476.38	3767990.13	283.09	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010068	448476.10	3767972.13	282.79	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010069	448475.82	3767954.13	282.48	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010070	448475.53	3767936.14	282.18	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010071	448475.25	3767918.14	281.88	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010072	448474.97	3767900.14	281.58	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010073	448474.68	3767882.14	281.27	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010074	448474.40	3767864.15	280.97	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010075	448474.12	3767846.15	280.67	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010076	448473.83	3767828.15	280.37	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010077	448473.55	3767810.15	280.06	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010078	448473.27	3767792.15	279.76	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010079	448472.99	3767774.16	279.46	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010080	448472.70	3767756.16	279.16	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010081	448472.42	3767738.16	278.86	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010082	448472.14	3767720.16	278.55	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010083	448471.85	3767702.17	278.25	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010084	448471.57	3767684.17	277.95	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010085	448471.29	3767666.17	277.65	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010086	448471.00	3767648.17	277.34	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010087	448470.72	3767630.18	277.04	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010088	448470.44	3767612.18	276.74	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010089	448470.15	3767594.18	276.44	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010090	448469.87	3767576.18	276.14	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010091	448469.63	3767558.18	275.88	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010092	448469.45	3767540.18	275.67	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010093	448469.26	3767522.19	275.47	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010094	448469.08	3767504.19	275.26	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010095	448468.89	3767486.19	275.06	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010096	448468.71	3767468.19	274.85	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010097	448468.52	3767450.19	274.65	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010098	448468.34	3767432.19	274.45	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010099	448468.15	3767414.19	274.24	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010100	448467.97	3767396.19	274.04	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010101	448467.78	3767378.19	273.83	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010102	448467.60	3767360.19	273.63	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010103	448467.41	3767342.19	273.42	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010104	448467.23	3767324.20	273.22	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010105	448467.04	3767306.20	273.01	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010106	448466.86	3767288.20	272.81	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010107	448466.67	3767270.20	272.61	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010108	448466.49	3767252.20	272.40	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010109	448466.30	3767234.20	272.20	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010110	448466.12	3767216.20	271.99	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010111	448465.93	3767198.20	271.79	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010112	448465.75	3767180.20	271.58	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010113	448465.56	3767162.20	271.38	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010114	448465.38	3767144.21	271.17	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010115	448465.19	3767126.21	270.97	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010116	448465.01	3767108.21	270.77	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010117	448464.82	3767090.21	270.56	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010118	448464.64	3767072.21	270.36	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010119	448464.45	3767054.21	270.15	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010120	448464.27	3767036.21	269.95	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010121	448464.08	3767018.21	269.74	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010122	448463.90	3767000.21	269.54	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010123	448463.71	3766982.21	269.33	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010124	448463.53	3766964.21	269.13	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010125	448463.34	3766946.22	268.92	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010126	448463.16	3766928.22	268.72	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010127	448462.97	3766910.22	268.52	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010128	448462.79	3766892.22	268.31	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010129	448462.60	3766874.22	268.11	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010130	448462.42	3766856.22	267.90	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010131	448462.23	3766838.22	267.70	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010132	448462.05	3766820.22	267.49	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010133	448461.86	3766802.22	267.29	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010134	448461.68	3766784.22	267.08	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010135	448461.49	3766766.23	266.88	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010136	448461.31	3766748.23	266.68	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010137	448461.12	3766730.23	266.47	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010138	448460.94	3766712.23	266.27	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010139	448460.75	3766694.23	266.06	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010140	448460.57	3766676.23	265.86	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010141	448460.38	3766658.23	265.65	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010142	448460.20	3766640.23	265.45	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010143	448460.01	3766622.23	265.24	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010144	448459.83	3766604.23	265.04	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010145	448459.64	3766586.23	264.84	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010146	448459.46	3766568.24	264.63	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010147	448459.27	3766550.24	264.43	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010148	448459.09	3766532.24	264.22	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010149	448458.90	3766514.24	264.02	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010150	448458.72	3766496.24	263.81	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010151	448458.53	3766478.24	263.61	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010152	448458.35	3766460.24	263.40	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010153	448458.16	3766442.24	263.20	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010154	448457.98	3766424.24	263.00	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010155	448457.79	3766406.24	262.79	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010156	448457.61	3766388.25	262.59	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010157	448457.42	3766370.25	262.38	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010158	448457.24	3766352.25	262.18	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010159	448457.05	3766334.25	261.97	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010160	448456.87	3766316.25	261.77	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010161	448456.68	3766298.25	261.56	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010162	448456.50	3766280.25	261.36	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010163	448456.31	3766262.25	261.15	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010164	448456.13	3766244.25	260.95	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010165	448455.94	3766226.25	260.75	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010166	448455.76	3766208.25	260.54	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010167	448455.57	3766190.26	260.34	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010168	448455.39	3766172.26	260.13	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010169	448455.20	3766154.26	259.93	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010170	448455.02	3766136.26	259.72	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010171	448454.83	3766118.26	259.52	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010172	448454.65	3766100.26	259.31	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010173	448454.46	3766082.26	259.11	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010174	448454.28	3766064.26	258.91	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010175	448454.09	3766046.26	258.70	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010176	448453.91	3766028.26	258.50	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010177	448453.72	3766010.27	258.29	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010178	448453.54	3765992.27	258.09	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010179	448453.35	3765974.27	257.88	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010180	448453.17	3765956.27	257.68	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010181	448452.98	3765938.27	257.47	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010182	448452.80	3765920.27	257.27	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010183	448452.61	3765902.27	257.07	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010184	448452.43	3765884.27	256.86	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010185	448452.24	3765866.27	256.66	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010186	448452.06	3765848.27	256.45	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010187	448451.87	3765830.27	256.25	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010188	448451.69	3765812.28	256.04	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010189	448451.41	3765794.28	255.73	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010190	448450.92	3765776.28	255.19	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010191	448450.43	3765758.29	254.64	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010192	448449.94	3765740.30	254.09	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010193	448449.45	3765722.31	253.54	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010194	448448.95	3765704.31	252.99	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010195	448448.46	3765686.32	252.44	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010196	448447.97	3765668.33	251.89	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010197	448447.48	3765650.33	251.35	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010198	448446.99	3765632.34	250.80	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010199	448446.50	3765614.35	250.25	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010200	448446.01	3765596.35	249.70	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010201	448445.88	3765578.35	249.41	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010202	448445.98	3765560.36	249.27	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010203	448446.08	3765542.36	249.13	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010204	448446.18	3765524.36	249.00	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010205	448446.28	3765506.36	248.86	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010206	448446.38	3765488.36	248.72	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010207	448446.48	3765470.36	248.59	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010208	448446.58	3765452.36	248.45	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010209	448446.68	3765434.36	248.31	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010210	448446.78	3765416.36	248.18	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010211	448446.88	3765398.36	248.04	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010212	448446.98	3765380.36	247.90	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010213	448447.08	3765362.36	247.77	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010214	448447.18	3765344.36	247.63	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010215	448447.28	3765326.36	247.49	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010216	448447.39	3765308.36	247.36	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010217	448447.49	3765290.36	247.22	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010218	448447.59	3765272.36	247.08	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010219	448447.69	3765254.36	246.95	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010220	448447.79	3765236.36	246.81	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010221	448447.89	3765218.36	246.67	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010222	448447.99	3765200.36	246.54	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010223	448448.09	3765182.36	246.40	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010224	448448.19	3765164.36	246.26	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010225	448448.29	3765146.36	246.13	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010226	448448.39	3765128.36	245.99	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010227	448448.49	3765110.36	245.85	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010228	448448.59	3765092.36	245.72	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE12	L0010229	448448.69	3765074.36	245.58	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010230	448448.79	3765056.36	245.44	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010231	448448.89	3765038.36	245.31	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010232	448448.99	3765020.36	245.17	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010233	448449.09	3765002.36	245.03	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010234	448449.19	3764984.36	244.90	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010235	448449.29	3764966.36	244.76	4.15	0.00015	18.00	Surface-Based	8.37	3.86
	L0010236	448449.39	3764948.36	244.62	4.15	0.00015	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010237	448449.79	3764929.33	245.12	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010238	448450.09	3764911.33	245.76	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010239	448450.39	3764893.33	246.40	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010240	448450.68	3764875.34	247.04	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010241	448450.85	3764857.34	247.01	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010242	448450.93	3764839.34	246.56	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010243	448451.01	3764821.34	246.11	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010244	448451.09	3764803.34	245.66	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010245	448451.17	3764785.34	245.21	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010246	448451.25	3764767.34	244.75	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010247	448451.33	3764749.34	244.30	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010248	448451.41	3764731.34	243.85	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010249	448451.49	3764713.34	243.40	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010250	448451.57	3764695.34	242.95	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010251	448451.65	3764677.34	242.49	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010252	448451.73	3764659.34	242.04	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010253	448451.81	3764641.34	241.59	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010254	448451.89	3764623.34	241.14	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010255	448451.97	3764605.34	240.69	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010256	448452.05	3764587.34	240.24	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010257	448451.99	3764569.34	240.03	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010258	448451.81	3764551.34	240.00	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010259	448451.64	3764533.34	239.96	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010260	448451.47	3764515.34	239.93	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010261	448451.30	3764497.34	239.89	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010262	448451.13	3764479.34	239.86	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010263	448450.96	3764461.35	239.82	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010264	448450.79	3764443.35	239.79	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010265	448450.62	3764425.35	239.75	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010266	448450.45	3764407.35	239.72	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010267	448450.28	3764389.35	239.69	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010268	448450.11	3764371.35	239.65	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010269	448449.94	3764353.35	239.62	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010270	448449.77	3764335.35	239.58	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010271	448449.60	3764317.35	239.55	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010272	448449.43	3764299.35	239.51	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010273	448449.26	3764281.35	239.48	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010274	448449.08	3764263.35	239.44	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010275	448448.91	3764245.36	239.41	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010276	448448.74	3764227.36	239.38	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE13	L0010277	448448.57	3764209.36	239.34	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010278	448448.40	3764191.36	239.31	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010279	448448.23	3764173.36	239.27	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010280	448448.06	3764155.36	239.24	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010281	448447.89	3764137.36	239.20	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010282	448447.72	3764119.36	239.17	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010283	448447.55	3764101.36	239.13	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010284	448447.38	3764083.36	239.10	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010285	448447.21	3764065.36	239.07	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010286	448447.04	3764047.36	239.03	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010287	448446.87	3764029.36	239.00	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010288	448446.70	3764011.37	238.96	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010289	448446.55	3763993.37	238.87	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010290	448446.41	3763975.37	238.77	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010291	448446.27	3763957.37	238.67	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010292	448446.13	3763939.37	238.57	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010293	448445.99	3763921.37	238.47	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010294	448445.85	3763903.37	238.37	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010295	448445.71	3763885.37	238.28	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010296	448445.57	3763867.37	238.18	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010297	448445.43	3763849.37	238.08	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010298	448445.29	3763831.37	237.98	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010299	448445.15	3763813.37	237.88	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010300	448445.01	3763795.37	237.78	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010301	448444.87	3763777.37	237.68	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010302	448444.72	3763759.37	237.59	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010303	448444.58	3763741.37	237.49	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010304	448444.44	3763723.37	237.39	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010305	448444.30	3763705.37	237.29	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010306	448444.16	3763687.38	237.19	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010307	448444.02	3763669.38	237.09	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010308	448443.88	3763651.38	236.99	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010309	448443.74	3763633.38	236.89	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010310	448443.60	3763615.38	236.80	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010311	448443.46	3763597.38	236.70	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010312	448443.32	3763579.38	236.60	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010313	448443.18	3763561.38	236.50	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010314	448443.04	3763543.38	236.40	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010315	448442.90	3763525.38	236.30	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010316	448442.76	3763507.38	236.20	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010317	448442.61	3763489.38	236.11	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010318	448442.47	3763471.38	236.01	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010319	448442.33	3763453.38	235.91	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010320	448442.19	3763435.38	235.81	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010321	448442.05	3763417.38	235.71	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010322	448441.91	3763399.38	235.61	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010323	448441.77	3763381.38	235.51	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010324	448441.63	3763363.39	235.42	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010325	448441.49	3763345.39	235.32	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010326	448441.35	3763327.39	235.22	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010327	448441.21	3763309.39	235.12	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010328	448441.07	3763291.39	235.02	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010329	448440.93	3763273.39	234.92	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010330	448440.79	3763255.39	234.82	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010331	448440.65	3763237.39	234.73	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010332	448440.51	3763219.39	234.63	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010333	448440.36	3763201.39	234.53	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010334	448440.22	3763183.39	234.43	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010335	448440.08	3763165.39	234.33	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010336	448439.94	3763147.39	234.23	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010337	448439.80	3763129.39	234.13	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010338	448439.66	3763111.39	234.03	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010339	448439.52	3763093.39	233.94	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010340	448439.38	3763075.39	233.84	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010341	448439.24	3763057.39	233.74	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010342	448439.10	3763039.40	233.64	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010343	448438.96	3763021.40	233.54	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010344	448438.82	3763003.40	233.44	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010345	448438.68	3762985.40	233.34	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010346	448438.54	3762967.40	233.25	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010347	448438.40	3762949.40	233.15	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010348	448438.26	3762931.40	233.05	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010349	448438.11	3762913.40	232.95	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010350	448437.97	3762895.40	232.85	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010351	448437.83	3762877.40	232.75	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010352	448437.69	3762859.40	232.65	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010353	448437.55	3762841.40	232.56	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010354	448437.41	3762823.40	232.46	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010355	448437.27	3762805.40	232.36	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010356	448437.15	3762787.40	232.29	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010357	448437.03	3762769.40	232.23	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010358	448436.91	3762751.40	232.16	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010359	448436.78	3762733.40	232.09	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010360	448436.66	3762715.40	232.03	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010361	448436.54	3762697.40	231.96	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010362	448436.42	3762679.41	231.90	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010363	448436.30	3762661.41	231.83	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010364	448436.17	3762643.41	231.76	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010365	448436.05	3762625.41	231.70	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010366	448435.93	3762607.41	231.63	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010367	448435.81	3762589.41	231.57	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010368	448435.69	3762571.41	231.50	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010369	448435.57	3762553.41	231.43	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010370	448435.44	3762535.41	231.37	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010371	448435.32	3762517.41	231.30	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010372	448435.20	3762499.41	231.24	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010373	448435.08	3762481.41	231.17	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010374	448434.96	3762463.41	231.10	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010375	448434.83	3762445.41	231.04	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010376	448434.71	3762427.41	230.97	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010377	448434.59	3762409.41	230.91	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010378	448434.47	3762391.41	230.84	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010379	448434.33	3762373.41	230.60	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010380	448434.17	3762355.41	230.20	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010381	448434.01	3762337.41	229.80	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010382	448433.85	3762319.41	229.39	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010383	448433.69	3762301.42	228.99	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010384	448433.53	3762283.42	228.59	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010385	448433.37	3762265.42	228.19	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010386	448433.21	3762247.42	227.79	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010387	448433.05	3762229.42	227.39	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010388	448432.89	3762211.42	226.99	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010389	448432.73	3762193.42	226.59	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010390	448432.57	3762175.42	226.19	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010391	448432.41	3762157.42	225.79	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010392	448432.25	3762139.42	225.39	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010393	448432.09	3762121.42	224.99	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010394	448431.93	3762103.42	224.59	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010395	448431.77	3762085.42	224.19	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010396	448431.61	3762067.42	223.79	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010397	448431.53	3762049.42	223.54	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010398	448431.47	3762031.42	223.35	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010399	448431.42	3762013.42	223.15	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010400	448431.37	3761995.42	222.96	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010401	448431.32	3761977.43	222.77	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010402	448431.27	3761959.43	222.57	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010403	448431.22	3761941.43	222.38	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010404	448431.17	3761923.43	222.19	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010405	448431.12	3761905.43	222.00	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010406	448431.07	3761887.43	221.80	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010407	448431.01	3761869.43	221.61	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010408	448430.96	3761851.43	221.42	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010409	448430.91	3761833.43	221.22	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010410	448430.86	3761815.43	221.03	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010411	448430.81	3761797.43	220.84	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010412	448430.76	3761779.43	220.65	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010413	448430.71	3761761.43	220.45	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010414	448430.66	3761743.43	220.26	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010415	448430.60	3761725.43	220.07	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010416	448430.55	3761707.43	219.87	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010417	448430.50	3761689.43	219.68	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010418	448430.45	3761671.43	219.49	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010419	448430.40	3761653.43	219.30	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010420	448430.35	3761635.43	219.10	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010421	448430.30	3761617.43	218.91	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010422	448430.25	3761599.43	218.72	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010423	448430.19	3761581.43	218.52	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010424	448430.14	3761563.43	218.33	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010425	448430.09	3761545.43	218.14	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010426	448430.04	3761527.43	217.95	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010427	448429.99	3761509.43	217.75	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010428	448429.94	3761491.43	217.56	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010429	448429.89	3761473.43	217.37	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010430	448429.84	3761455.43	217.17	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010431	448429.78	3761437.43	216.98	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010432	448429.73	3761419.43	216.79	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010433	448429.68	3761401.43	216.59	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010434	448429.63	3761383.43	216.40	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010435	448429.58	3761365.43	216.21	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010436	448429.53	3761347.43	216.02	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010437	448429.48	3761329.43	215.82	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010438	448429.43	3761311.43	215.63	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010439	448429.37	3761293.43	215.44	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010440	448429.32	3761275.43	215.24	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010441	448429.27	3761257.43	215.05	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010442	448429.22	3761239.43	214.86	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010443	448429.17	3761221.43	214.67	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010444	448429.12	3761203.43	214.47	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010445	448429.07	3761185.43	214.28	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010446	448429.02	3761167.43	214.09	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010447	448428.96	3761149.43	213.89	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010448	448428.91	3761131.43	213.70	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010449	448428.86	3761113.43	213.51	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010450	448428.81	3761095.43	213.32	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010451	448428.76	3761077.43	213.12	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE13	L0010452	448428.71	3761059.43	212.93	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010453	448428.66	3761041.43	212.74	4.15	0.00011	18.00	Surface-Based	8.37	3.86
	L0010454	448428.61	3761023.43	212.54	4.15	0.00011	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE14	L0010455	449732.77	3770833.75	324.59	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010456	449732.03	3770799.76	324.37	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010457	449731.30	3770765.76	324.16	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010458	449730.57	3770731.77	323.94	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010459	449729.84	3770697.78	323.72	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010460	449729.10	3770663.79	323.51	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010461	449728.37	3770629.80	323.29	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010462	449727.64	3770595.80	323.07	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010463	449726.91	3770561.81	322.86	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010464	449726.17	3770527.82	322.64	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010465	449725.44	3770493.83	322.42	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010466	449724.71	3770459.83	322.21	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010467	449723.98	3770425.84	321.99	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010468	449723.25	3770391.85	321.77	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010469	449722.75	3770357.86	321.53	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010470	449722.44	3770323.86	321.25	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010471	449722.13	3770289.86	320.98	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010472	449721.82	3770255.86	320.70	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010473	449721.50	3770221.86	320.43	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010474	449721.19	3770187.86	320.15	4.15	0.00034	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE14	L0010475	449720.88	3770153.86	319.88	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010476	449720.57	3770119.87	319.61	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010477	449720.26	3770085.87	319.33	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010478	449719.95	3770051.87	319.06	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010479	449719.64	3770017.87	318.78	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010480	449719.32	3769983.87	318.51	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010481	449719.01	3769949.87	318.23	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010482	449718.70	3769915.87	317.96	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010483	449718.39	3769881.87	317.69	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010484	449718.08	3769847.88	317.41	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010485	449717.77	3769813.88	317.14	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010486	449717.46	3769779.88	316.86	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010487	449717.14	3769745.88	316.59	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010488	449716.83	3769711.88	316.31	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010489	449716.52	3769677.88	316.04	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010490	449716.21	3769643.88	315.77	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010491	449715.90	3769609.89	315.49	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010492	449715.59	3769575.89	315.22	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010493	449715.08	3769541.89	314.33	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010494	449714.51	3769507.90	313.24	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010495	449713.94	3769473.90	312.16	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010496	449713.38	3769439.91	311.07	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010497	449712.81	3769405.91	309.98	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010498	449712.24	3769371.92	308.90	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010499	449711.67	3769337.92	307.81	4.15	0.00034	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE14	L0010500	449711.10	3769303.93	306.72	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010501	449710.53	3769269.93	305.64	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010502	449709.96	3769235.93	304.55	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010503	449709.40	3769201.94	303.46	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010504	449708.83	3769167.94	302.38	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010505	449708.26	3769133.95	301.29	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010506	449707.69	3769099.95	300.20	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010507	449707.12	3769065.96	299.12	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010508	449706.55	3769031.96	298.03	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010509	449703.94	3768998.07	298.52	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010510	449701.06	3768964.19	299.20	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010511	449698.19	3768930.31	299.88	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010512	449693.15	3768896.80	299.52	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010513	449684.90	3768863.81	297.60	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010514	449676.66	3768830.83	295.69	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010515	449668.41	3768797.84	293.78	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010516	449660.16	3768764.86	291.87	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010517	449650.02	3768732.43	291.59	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010518	449638.96	3768700.29	292.10	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010519	449627.89	3768668.14	292.62	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010520	449616.83	3768635.99	293.13	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010521	449605.76	3768603.84	293.65	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010522	449594.70	3768571.69	294.16	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010523	449583.63	3768539.54	294.68	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010524	449572.56	3768507.39	295.20	4.15	0.00034	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE14	L0010525	449561.32	3768475.31	295.62	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010526	449548.07	3768444.00	294.96	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010527	449534.83	3768412.69	294.29	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010528	449521.58	3768381.37	293.63	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010529	449508.33	3768350.06	292.97	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010530	449495.08	3768318.75	292.31	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010531	449481.83	3768287.43	291.65	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010532	449468.59	3768256.12	290.99	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010533	449455.34	3768224.81	290.33	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010534	449442.09	3768193.50	289.67	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010535	449428.84	3768162.18	289.00	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010536	449415.59	3768130.87	288.34	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010537	449402.34	3768099.56	287.68	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010538	449389.10	3768068.25	287.02	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010539	449375.85	3768036.93	286.36	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010540	449362.64	3768005.60	285.83	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010541	449349.47	3767974.26	285.47	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010542	449336.31	3767942.91	285.12	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010543	449323.15	3767911.56	284.76	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010544	449309.98	3767880.21	284.41	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010545	449296.82	3767848.86	284.05	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010546	449286.30	3767816.60	283.60	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010547	449277.21	3767783.83	283.08	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010548	449268.12	3767751.07	282.57	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010549	449259.03	3767718.31	282.06	4.15	0.00034	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE14	L0010550	449249.94	3767685.55	281.55	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010551	449240.85	3767652.79	281.03	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010552	449234.61	3767619.39	280.39	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010553	449229.02	3767585.85	279.71	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010554	449223.43	3767552.32	279.04	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010555	449217.84	3767518.78	278.36	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010556	449215.66	3767484.87	278.01	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010557	449213.96	3767450.92	277.71	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010558	449212.26	3767416.96	277.40	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010559	449210.56	3767383.00	277.10	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010560	449209.21	3767349.04	276.81	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010561	449209.62	3767315.04	276.59	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010562	449210.04	3767281.04	276.38	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010563	449210.45	3767247.05	276.16	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010564	449210.87	3767213.05	275.95	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010565	449211.29	3767179.05	275.73	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010566	449211.70	3767145.05	275.52	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010567	449212.12	3767111.06	275.30	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010568	449212.00	3767077.06	274.87	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010569	449211.84	3767043.06	274.44	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010570	449211.69	3767009.06	274.00	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010571	449211.54	3766975.06	273.56	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010572	449211.39	3766941.06	273.12	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010573	449211.23	3766907.06	272.69	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010574	449211.08	3766873.06	272.25	4.15	0.00034	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE14	L0010575	449210.93	3766839.06	271.81	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010576	449210.78	3766805.06	271.37	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010577	449210.62	3766771.06	270.93	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010578	449210.47	3766737.06	270.50	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010579	449210.32	3766703.06	270.06	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010580	449210.17	3766669.06	269.62	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010581	449210.01	3766635.06	269.18	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010582	449209.86	3766601.06	268.75	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010583	449209.71	3766567.06	268.31	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010584	449209.55	3766533.06	267.87	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010585	449209.40	3766499.06	267.43	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010586	449209.25	3766465.06	266.99	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010587	449209.10	3766431.06	266.56	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010588	449208.94	3766397.06	266.12	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010589	449208.79	3766363.06	265.68	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010590	449208.64	3766329.06	265.24	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010591	449208.49	3766295.06	264.81	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010592	449208.33	3766261.06	264.37	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010593	449208.18	3766227.06	263.93	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010594	449208.03	3766193.06	263.49	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010595	449207.88	3766159.07	263.05	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010596	449207.72	3766125.07	262.62	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010597	449207.57	3766091.07	262.18	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010598	449207.42	3766057.07	261.74	4.15	0.00034	34.00	Surface-Based	15.81	3.86
	L0010599	449207.27	3766023.07	261.30	4.15	0.00034	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE15	L0010600	451650.62	3770811.70	317.17	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010601	451650.31	3770793.71	317.33	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010602	451650.00	3770775.71	317.50	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010603	451649.68	3770757.71	317.66	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010604	451649.37	3770739.71	317.82	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010605	451649.06	3770721.72	317.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010606	451648.75	3770703.72	318.15	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010607	451648.48	3770685.72	318.10	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010608	451648.27	3770667.72	317.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010609	451648.05	3770649.72	317.57	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010610	451647.83	3770631.72	317.30	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010611	451647.62	3770613.73	317.04	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010612	451647.40	3770595.73	316.78	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010613	451647.18	3770577.73	316.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010614	451646.96	3770559.73	316.25	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010615	451646.75	3770541.73	315.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010616	451646.53	3770523.73	315.72	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010617	451646.31	3770505.73	315.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010618	451646.10	3770487.74	315.19	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010619	451645.88	3770469.74	314.93	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010620	451645.66	3770451.74	314.67	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010621	451645.45	3770433.74	314.40	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010622	451645.23	3770415.74	314.14	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010623	451645.01	3770397.74	313.88	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010624	451644.79	3770379.74	313.61	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE15	L0010625	451644.58	3770361.74	313.35	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010626	451644.36	3770343.75	313.08	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010627	451644.14	3770325.75	312.82	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010628	451643.93	3770307.75	312.56	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010629	451643.71	3770289.75	312.29	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010630	451643.49	3770271.75	312.03	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010631	451643.28	3770253.75	311.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010632	451643.06	3770235.75	311.50	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010633	451642.84	3770217.75	311.24	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010634	451642.62	3770199.76	310.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010635	451642.41	3770181.76	310.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010636	451642.19	3770163.76	310.45	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010637	451642.04	3770145.76	310.22	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010638	451641.88	3770127.76	309.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010639	451641.73	3770109.76	309.76	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010640	451641.58	3770091.76	309.53	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010641	451641.42	3770073.76	309.30	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010642	451641.27	3770055.76	309.08	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010643	451641.12	3770037.76	308.85	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010644	451640.96	3770019.76	308.62	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010645	451640.81	3770001.76	308.39	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010646	451640.66	3769983.77	308.16	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010647	451640.50	3769965.77	307.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010648	451640.35	3769947.77	307.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010649	451640.20	3769929.77	307.48	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010650	451640.05	3769911.77	307.25	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010651	451639.89	3769893.77	307.02	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010652	451639.74	3769875.77	306.79	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010653	451639.59	3769857.77	306.57	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010654	451639.43	3769839.77	306.34	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010655	451639.28	3769821.77	306.11	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010656	451639.13	3769803.77	305.88	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010657	451638.97	3769785.77	305.65	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010658	451638.82	3769767.77	305.42	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010659	451638.67	3769749.77	305.20	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010660	451638.51	3769731.77	304.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010661	451638.36	3769713.77	304.74	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010662	451638.21	3769695.78	304.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010663	451638.06	3769677.78	304.28	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010664	451637.90	3769659.78	304.06	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010665	451637.75	3769641.78	303.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010666	451637.60	3769623.78	303.60	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010667	451637.44	3769605.78	303.37	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010668	451637.29	3769587.78	303.14	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010669	451637.14	3769569.78	302.91	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010670	451636.98	3769551.78	302.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010671	451636.83	3769533.78	302.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010672	451636.68	3769515.78	302.23	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010673	451636.52	3769497.78	302.00	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010674	451636.37	3769479.78	301.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE15	L0010675	451636.22	3769461.78	301.54	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010676	451636.07	3769443.78	301.32	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010677	451635.69	3769425.79	301.03	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010678	451635.04	3769407.80	300.68	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010679	451634.39	3769389.81	300.32	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010680	451633.74	3769371.83	299.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010681	451633.10	3769353.84	299.61	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010682	451632.45	3769335.85	299.26	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010683	451631.80	3769317.86	298.90	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010684	451631.15	3769299.87	298.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010685	451630.50	3769281.88	298.19	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010686	451629.85	3769263.90	297.84	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010687	451629.20	3769245.91	297.48	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010688	451628.55	3769227.92	297.13	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010689	451627.91	3769209.93	296.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010690	451627.26	3769191.94	296.42	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010691	451626.62	3769173.95	296.07	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010692	451626.59	3769155.95	295.80	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010693	451626.55	3769137.95	295.54	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010694	451626.52	3769119.95	295.28	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010695	451626.49	3769101.95	295.02	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010696	451626.45	3769083.95	294.75	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010697	451626.42	3769065.95	294.49	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010698	451626.39	3769047.95	294.23	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010699	451626.35	3769029.95	293.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE15	L0010700	451626.32	3769011.95	293.70	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010701	451626.29	3768993.95	293.44	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010702	451626.26	3768975.95	293.18	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010703	451626.22	3768957.95	292.91	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010704	451626.19	3768939.95	292.65	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010705	451626.16	3768921.95	292.39	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010706	451626.12	3768903.95	292.13	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010707	451626.09	3768885.95	291.86	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010708	451626.06	3768867.95	291.60	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010709	451626.03	3768849.95	291.34	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010710	451625.99	3768831.95	291.08	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010711	451625.96	3768813.95	290.81	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010712	451625.93	3768795.95	290.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010713	451625.89	3768777.95	290.29	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010714	451625.86	3768759.95	290.03	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010715	451625.83	3768741.95	289.76	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010716	451625.79	3768723.95	289.50	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010717	451625.76	3768705.95	289.24	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010718	451625.73	3768687.95	288.98	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010719	451625.70	3768669.95	288.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010720	451625.66	3768651.95	288.45	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010721	451625.63	3768633.95	288.19	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010722	451625.60	3768615.95	287.93	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010723	451625.56	3768597.95	287.66	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010724	451625.53	3768579.95	287.40	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE15	L0010725	451625.50	3768561.95	287.14	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010726	451625.47	3768543.95	286.88	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010727	451625.43	3768525.95	286.61	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010728	451625.40	3768507.95	286.35	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010729	451625.37	3768489.95	286.09	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010730	451625.33	3768471.96	285.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010731	451625.30	3768453.96	285.56	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010732	451625.27	3768435.96	285.30	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010733	451625.23	3768417.96	285.04	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010734	451625.20	3768399.96	284.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010735	451625.17	3768381.96	284.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010736	451625.14	3768363.96	284.25	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010737	451625.10	3768345.96	283.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010738	451625.07	3768327.96	283.72	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010739	451625.04	3768309.96	283.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010740	451625.00	3768291.96	283.20	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010741	451624.97	3768273.96	282.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010742	451624.94	3768255.96	282.67	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010743	451624.91	3768237.96	282.41	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010744	451624.87	3768219.96	282.15	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010745	451624.84	3768201.96	281.89	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010746	451624.81	3768183.96	281.62	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010747	451624.77	3768165.96	281.36	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010748	451624.74	3768147.96	281.10	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010749	451624.71	3768129.96	280.84	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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RTE15	L0010750	451624.67	3768111.96	280.57	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010751	451624.64	3768093.96	280.31	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010752	451624.61	3768075.96	280.05	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010753	451624.58	3768057.96	279.79	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010754	451624.54	3768039.96	279.52	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010755	451624.51	3768021.96	279.26	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010756	451624.48	3768003.96	279.00	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010757	451624.44	3767985.96	278.74	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010758	451624.41	3767967.96	278.47	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010759	451624.38	3767949.96	278.21	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010760	451624.35	3767931.96	277.95	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010761	451624.31	3767913.96	277.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010762	451624.28	3767895.96	277.42	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010763	451624.25	3767877.96	277.16	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010764	451624.21	3767859.96	276.90	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010765	451624.18	3767841.96	276.64	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010766	451624.15	3767823.96	276.37	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010767	451623.79	3767805.96	276.24	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010768	451622.98	3767787.98	276.30	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010769	451622.16	3767770.00	276.35	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010770	451621.35	3767752.02	276.40	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010771	451620.54	3767734.04	276.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010772	451619.73	3767716.06	276.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010773	451618.92	3767698.07	276.56	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010774	451618.10	3767680.09	276.62	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE15	L0010775	451617.29	3767662.11	276.67	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010776	451616.48	3767644.13	276.72	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010777	451615.67	3767626.15	276.78	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010778	451614.86	3767608.17	276.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010779	451614.04	3767590.18	276.88	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010780	451613.23	3767572.20	276.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010781	451612.42	3767554.22	276.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010782	451611.61	3767536.24	277.04	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010783	451610.80	3767518.26	277.10	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010784	451610.53	3767500.26	276.84	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010785	451610.32	3767482.26	276.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010786	451610.11	3767464.26	276.27	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010787	451609.90	3767446.26	275.98	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010788	451609.69	3767428.26	275.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010789	451609.48	3767410.27	275.41	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010790	451609.27	3767392.27	275.12	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010791	451609.06	3767374.27	274.84	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010792	451608.85	3767356.27	274.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010793	451608.64	3767338.27	274.26	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010794	451608.43	3767320.27	273.98	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010795	451608.21	3767302.27	273.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010796	451608.00	3767284.27	273.41	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010797	451607.79	3767266.28	273.12	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010798	451607.58	3767248.28	272.83	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010799	451607.37	3767230.28	272.55	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010800	451607.16	3767212.28	272.26	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010801	451606.93	3767194.28	271.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010802	451606.68	3767176.28	271.74	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010803	451606.42	3767158.28	271.48	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010804	451606.16	3767140.29	271.23	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010805	451605.91	3767122.29	270.98	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010806	451605.65	3767104.29	270.73	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010807	451605.40	3767086.29	270.47	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010808	451605.14	3767068.29	270.22	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010809	451604.89	3767050.30	269.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010810	451604.63	3767032.30	269.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010811	451604.38	3767014.30	269.46	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010812	451604.12	3766996.30	269.21	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010813	451603.87	3766978.30	268.96	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010814	451603.61	3766960.30	268.70	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010815	451603.36	3766942.31	268.45	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010816	451603.10	3766924.31	268.20	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010817	451602.85	3766906.31	267.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010818	451602.59	3766888.31	267.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010819	451602.34	3766870.31	267.44	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010820	451602.08	3766852.32	267.19	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010821	451601.83	3766834.32	266.93	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010822	451601.57	3766816.32	266.68	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010823	451601.40	3766798.32	266.45	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010824	451601.35	3766780.32	266.27	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010825	451601.31	3766762.32	266.09	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010826	451601.27	3766744.32	265.90	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010827	451601.23	3766726.32	265.72	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010828	451601.19	3766708.32	265.54	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010829	451601.15	3766690.32	265.35	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010830	451601.11	3766672.32	265.17	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010831	451601.07	3766654.32	264.99	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010832	451601.03	3766636.32	264.80	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010833	451600.98	3766618.32	264.62	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010834	451600.94	3766600.32	264.44	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010835	451600.90	3766582.32	264.25	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010836	451600.86	3766564.32	264.07	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010837	451600.82	3766546.32	263.89	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010838	451600.78	3766528.32	263.71	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010839	451600.74	3766510.32	263.52	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010840	451600.70	3766492.32	263.34	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010841	451600.66	3766474.32	263.16	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010842	451600.62	3766456.32	262.97	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010843	451600.57	3766438.32	262.79	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010844	451600.53	3766420.32	262.61	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010845	451600.49	3766402.32	262.42	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010846	451600.45	3766384.32	262.24	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010847	451600.41	3766366.32	262.06	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010848	451600.37	3766348.32	261.87	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010849	451600.33	3766330.32	261.69	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE15	L0010850	451600.29	3766312.32	261.51	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010851	451600.25	3766294.32	261.32	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010852	451600.20	3766276.32	261.14	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010853	451600.16	3766258.32	260.96	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010854	451600.12	3766240.32	260.77	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010855	451600.08	3766222.32	260.59	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010856	451600.04	3766204.32	260.41	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010857	451600.00	3766186.32	260.22	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010858	451599.96	3766168.32	260.04	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010859	451599.92	3766150.32	259.86	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010860	451599.88	3766132.32	259.67	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010861	451599.84	3766114.32	259.49	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010862	451599.79	3766096.32	259.31	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010863	451599.75	3766078.32	259.13	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010864	451599.71	3766060.32	258.94	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010865	451599.67	3766042.32	258.76	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010866	451599.63	3766024.32	258.58	0.00	0.00021	18.00	Surface-Based	8.37	3.86
	L0010867	451599.59	3766006.32	258.39	0.00	0.00021	18.00	Surface-Based	8.37	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE16	L0010868	442798.31	3762067.66	212.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010869	442798.16	3762053.66	211.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010870	442798.02	3762039.66	211.27	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010871	442797.87	3762025.66	210.68	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010872	442797.73	3762011.66	210.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE16	L0010873	442797.58	3761997.66	209.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010874	442797.44	3761983.67	208.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010875	442797.29	3761969.67	208.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010876	442797.26	3761955.67	208.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010877	442797.32	3761941.67	208.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010878	442797.38	3761927.67	207.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010879	442797.44	3761913.67	207.96	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010880	442797.50	3761899.67	207.95	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010881	442797.56	3761885.67	207.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010882	442797.62	3761871.67	207.91	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010883	442797.68	3761857.67	207.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010884	442797.74	3761843.67	207.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010885	442797.80	3761829.67	207.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010886	442797.86	3761815.67	207.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010887	442797.92	3761801.67	207.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010888	442797.98	3761787.67	207.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010889	442798.04	3761773.67	207.78	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010890	442798.10	3761759.67	207.76	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010891	442798.17	3761745.67	207.74	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010892	442798.23	3761731.67	207.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010893	442798.29	3761717.67	207.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010894	442798.35	3761703.67	207.68	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010895	442798.41	3761689.67	207.66	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010896	442798.47	3761675.67	207.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010897	442798.53	3761661.67	207.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE16	L0010898	442798.59	3761647.67	207.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010899	442798.65	3761633.67	207.59	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010900	442798.71	3761619.67	207.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010901	442798.77	3761605.67	207.55	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010902	442798.83	3761591.67	207.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010903	442798.89	3761577.67	207.51	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010904	442798.95	3761563.67	207.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010905	442799.02	3761549.67	207.48	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010906	442799.08	3761535.67	207.46	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010907	442799.14	3761521.67	207.44	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010908	442799.20	3761507.67	207.42	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010909	442799.26	3761493.67	207.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010910	442799.32	3761479.67	207.38	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010911	442799.38	3761465.67	207.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010912	442799.44	3761451.67	207.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010913	442799.50	3761437.67	207.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010914	442799.56	3761423.67	207.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010915	442799.62	3761409.67	207.29	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010916	442799.68	3761395.67	207.27	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010917	442799.74	3761381.67	207.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010918	442799.80	3761367.67	207.23	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010919	442799.86	3761353.67	207.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010920	442799.93	3761339.67	207.20	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010921	442799.99	3761325.67	207.18	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010922	442800.05	3761311.67	207.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE16	L0010923	442800.11	3761297.67	207.14	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010924	442800.17	3761283.67	207.12	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010925	442800.19	3761269.67	207.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010926	442800.13	3761255.67	206.96	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010927	442800.08	3761241.67	206.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010928	442800.03	3761227.67	206.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010929	442799.97	3761213.67	206.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010930	442799.92	3761199.67	206.51	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010931	442799.86	3761185.67	206.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010932	442799.81	3761171.67	206.29	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010933	442799.75	3761157.67	206.18	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010934	442799.70	3761143.67	206.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010935	442799.65	3761129.67	205.95	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010936	442799.59	3761115.67	205.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010937	442799.54	3761101.67	205.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010938	442799.48	3761087.67	205.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010939	442799.43	3761073.67	205.51	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010940	442799.38	3761059.67	205.39	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010941	442799.32	3761045.67	205.28	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010942	442799.27	3761031.67	205.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010943	442799.21	3761017.67	205.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010944	442799.16	3761003.67	204.95	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010945	442799.10	3760989.67	204.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010946	442799.05	3760975.68	204.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010947	442799.00	3760961.68	204.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE16	L0010948	442798.94	3760947.68	204.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010949	442798.89	3760933.68	204.39	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010950	442798.83	3760919.68	204.28	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010951	442798.78	3760905.68	204.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010952	442798.73	3760891.68	204.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010953	442798.67	3760877.68	203.94	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010954	442798.62	3760863.68	203.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010955	442798.56	3760849.68	203.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010956	442798.51	3760835.68	203.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010957	442798.46	3760821.68	203.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010958	442798.40	3760807.68	203.38	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010959	442798.35	3760793.68	203.27	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010960	442798.29	3760779.68	203.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010961	442798.24	3760765.68	203.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010962	442798.18	3760751.68	202.94	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010963	442798.13	3760737.68	202.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010964	442798.08	3760723.68	202.71	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010965	442798.02	3760709.68	202.60	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010966	442797.97	3760695.68	202.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010967	442797.91	3760681.68	202.38	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010968	442797.86	3760667.68	202.27	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010969	442797.81	3760653.68	202.15	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010970	442797.75	3760639.68	202.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010971	442797.70	3760625.68	201.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010972	442797.64	3760611.68	201.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE16	L0010973	442797.59	3760597.68	201.71	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010974	442797.54	3760583.68	201.60	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010975	442797.48	3760569.68	201.48	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010976	442797.43	3760555.68	201.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010977	442797.37	3760541.68	201.26	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010978	442797.32	3760527.68	201.15	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010979	442797.26	3760513.68	201.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010980	442797.21	3760499.68	200.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010981	442797.16	3760485.68	200.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0010982	442797.10	3760471.68	200.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE17	L0010983	444396.39	3761192.71	211.42	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010984	444395.93	3761178.72	210.49	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010985	444395.47	3761164.73	209.56	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010986	444395.02	3761150.74	208.63	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010987	444394.18	3761136.77	207.94	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010988	444392.30	3761122.90	207.90	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010989	444390.41	3761109.03	207.87	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010990	444387.29	3761095.51	207.74	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010991	444381.62	3761082.71	207.45	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010992	444375.95	3761069.91	207.16	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010993	444369.36	3761057.67	206.86	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010994	444360.57	3761046.77	206.58	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010995	444351.77	3761035.88	206.29	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE17	L0010996	444342.98	3761024.99	206.00	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010997	444333.69	3761014.51	206.00	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010998	444324.33	3761004.11	206.04	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0010999	444314.96	3760993.70	206.08	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011000	444308.30	3760981.42	206.26	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011001	444301.85	3760969.00	206.44	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011002	444295.39	3760956.58	206.63	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011003	444290.22	3760943.63	206.18	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011004	444286.22	3760930.22	205.15	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011005	444282.21	3760916.80	204.12	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011006	444278.20	3760903.39	203.09	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011007	444277.69	3760889.42	203.33	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011008	444277.39	3760875.43	203.65	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011009	444277.09	3760861.43	203.97	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011010	444276.78	3760847.43	204.29	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011011	444276.48	3760833.44	204.61	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011012	444276.18	3760819.44	204.93	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011013	444275.97	3760805.44	204.81	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011014	444275.78	3760791.44	204.55	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011015	444275.60	3760777.44	204.29	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011016	444275.42	3760763.44	204.02	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011017	444275.23	3760749.45	203.76	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011018	444275.05	3760735.45	203.49	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011019	444274.87	3760721.45	203.23	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011020	444274.69	3760707.45	202.97	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE17	L0011021	444274.50	3760693.45	202.70	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011022	444274.32	3760679.45	202.44	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011023	444274.14	3760665.45	202.18	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011024	444273.95	3760651.45	201.91	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011025	444273.77	3760637.46	201.65	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011026	444273.59	3760623.46	201.38	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011027	444273.41	3760609.46	201.12	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011028	444273.22	3760595.46	200.86	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011029	444273.04	3760581.46	200.59	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011030	444272.82	3760567.46	200.67	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011031	444272.59	3760553.46	200.92	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011032	444272.36	3760539.47	201.17	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011033	444272.12	3760525.47	201.43	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011034	444271.89	3760511.47	201.68	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011035	444271.65	3760497.47	201.93	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011036	444271.42	3760483.47	202.19	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011037	444271.19	3760469.48	202.44	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011038	444270.95	3760455.48	202.70	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011039	444270.72	3760441.48	202.95	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86
	L0011040	444270.48	3760427.48	203.20	4.15	5.00E-7	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011041	441586.28	3772594.45	361.49	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011042	441600.06	3772591.98	360.64	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011043	441613.84	3772589.51	359.79	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011044	441627.00	3772585.22	358.48	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011045	441639.40	3772578.73	356.60	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011046	441651.81	3772572.23	354.73	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011047	441664.85	3772567.25	355.08	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011048	441678.15	3772562.88	356.32	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011049	441691.45	3772558.52	357.57	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011050	441705.40	3772557.33	358.85	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011051	441719.35	3772556.15	360.13	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011052	441733.34	3772555.67	360.43	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011053	441747.33	3772555.47	360.34	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011054	441761.33	3772555.27	360.26	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011055	441775.33	3772555.07	360.18	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011056	441789.33	3772554.87	360.09	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011057	441803.33	3772554.67	360.01	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011058	441817.33	3772554.47	359.92	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011059	441831.33	3772554.27	359.84	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011060	441845.32	3772554.07	359.75	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011061	441859.32	3772553.87	359.67	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011062	441873.32	3772553.67	359.58	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011063	441887.32	3772553.47	359.50	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011064	441901.32	3772553.27	359.42	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011065	441915.32	3772553.07	359.33	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011066	441929.32	3772552.87	359.25	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011067	441943.31	3772552.67	359.16	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011068	441957.31	3772552.47	359.08	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011069	441971.31	3772552.27	358.99	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011070	441985.31	3772552.07	358.91	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011071	441999.31	3772551.87	358.82	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011072	442013.31	3772551.67	358.74	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011073	442027.31	3772551.41	358.46	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011074	442041.30	3772551.15	358.18	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011075	442055.30	3772550.89	357.90	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011076	442069.30	3772550.63	357.61	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011077	442083.30	3772550.37	357.33	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011078	442097.29	3772550.10	357.05	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011079	442111.29	3772549.84	356.77	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011080	442125.29	3772549.58	356.49	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011081	442139.29	3772549.32	356.21	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011082	442153.28	3772549.06	355.93	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011083	442167.28	3772548.80	355.65	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011084	442181.28	3772548.54	355.37	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011085	442195.28	3772548.28	355.09	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011086	442209.27	3772548.04	354.84	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011087	442223.27	3772547.83	354.62	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011088	442237.27	3772547.63	354.40	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011089	442251.27	3772547.42	354.18	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011090	442265.27	3772547.21	353.96	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011091	442279.27	3772547.00	353.74	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011092	442293.26	3772546.79	353.51	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011093	442307.26	3772546.58	353.29	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011094	442321.26	3772546.37	353.07	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011095	442335.26	3772546.16	352.85	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011096	442349.26	3772545.95	352.63	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011097	442363.26	3772545.74	352.41	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011098	442377.26	3772545.53	352.19	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011099	442391.25	3772545.32	351.97	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011100	442405.25	3772545.11	351.75	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011101	442419.25	3772544.90	351.53	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011102	442433.25	3772544.69	351.31	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011103	442447.25	3772544.49	351.09	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011104	442461.25	3772544.28	350.87	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011105	442475.24	3772544.07	350.65	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011106	442489.24	3772543.86	350.43	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011107	442503.24	3772543.65	350.21	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011108	442517.24	3772543.44	349.99	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011109	442531.24	3772543.23	349.77	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011110	442545.24	3772543.02	349.55	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011111	442559.23	3772542.81	349.33	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011112	442573.23	3772542.60	349.11	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011113	442587.23	3772542.39	348.88	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011114	442601.23	3772542.18	348.66	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011115	442615.23	3772541.97	348.44	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011116	442629.23	3772541.76	348.22	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011117	442643.23	3772541.58	348.04	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011118	442657.23	3772541.46	347.94	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011119	442671.22	3772541.33	347.83	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011120	442685.22	3772541.21	347.73	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011121	442699.22	3772541.08	347.63	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011122	442713.22	3772540.96	347.53	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011123	442727.22	3772540.83	347.43	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011124	442741.22	3772540.71	347.32	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011125	442755.22	3772540.58	347.22	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011126	442769.22	3772540.46	347.12	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011127	442783.22	3772540.34	347.02	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011128	442797.22	3772540.21	346.91	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011129	442811.22	3772540.09	346.81	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011130	442825.22	3772539.96	346.71	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011131	442839.22	3772539.84	346.61	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011132	442853.22	3772539.71	346.51	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011133	442867.22	3772539.59	346.40	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011134	442881.22	3772539.47	346.30	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011135	442895.22	3772539.34	346.20	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011136	442909.22	3772539.22	346.10	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011137	442923.21	3772539.09	345.99	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011138	442937.21	3772538.97	345.89	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011139	442951.21	3772538.84	345.79	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011140	442965.21	3772538.72	345.69	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011141	442979.21	3772538.59	345.58	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011142	442993.21	3772538.47	345.48	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011143	443007.21	3772538.35	345.38	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011144	443021.21	3772538.22	345.28	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011145	443035.21	3772538.10	345.18	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011146	443049.21	3772537.97	345.07	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011147	443063.21	3772537.85	344.97	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011148	443077.21	3772537.72	344.87	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011149	443091.21	3772537.60	344.77	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011150	443105.21	3772537.47	344.66	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011151	443119.21	3772537.35	344.56	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011152	443133.21	3772537.23	344.46	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011153	443147.21	3772537.10	344.36	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011154	443161.21	3772536.98	344.26	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011155	443175.20	3772536.85	344.15	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011156	443189.20	3772536.73	344.05	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011157	443203.20	3772536.60	343.95	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011158	443217.20	3772536.48	343.85	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011159	443231.20	3772536.36	343.74	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011160	443245.20	3772536.23	343.64	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011161	443259.20	3772536.11	343.54	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011162	443273.20	3772535.98	343.44	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011163	443287.20	3772535.86	343.34	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011164	443301.20	3772535.73	343.23	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011165	443315.20	3772535.61	343.13	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011166	443329.20	3772535.48	343.03	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011167	443343.20	3772535.36	342.93	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011168	443357.20	3772535.24	342.82	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE18	L0011169	443371.20	3772535.11	342.72	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011170	443385.20	3772534.99	342.62	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011171	443399.20	3772534.86	342.52	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011172	443413.20	3772534.74	342.42	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011173	443427.19	3772534.61	342.31	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011174	443441.19	3772534.49	342.21	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011175	443455.19	3772534.36	342.11	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011176	443469.19	3772534.24	342.01	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011177	443483.19	3772534.12	341.90	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011178	443497.19	3772533.99	341.80	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011179	443511.19	3772533.87	341.70	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011180	443525.19	3772533.74	341.60	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011181	443539.19	3772533.62	341.50	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011182	443553.19	3772533.49	341.39	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011183	443567.19	3772533.37	341.29	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011184	443581.19	3772533.25	341.19	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011185	443595.19	3772533.12	341.09	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011186	443609.19	3772533.00	340.98	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86
	L0011187	443623.19	3772532.87	340.88	0.00	7.98E-6	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011188	442013.04	3770958.24	328.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011189	442026.05	3770953.07	328.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011190	442039.19	3770948.35	328.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011191	442052.98	3770945.97	327.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011192	442066.85	3770944.33	326.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011193	442080.85	3770944.11	326.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011194	442094.85	3770943.88	326.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011195	442108.85	3770943.66	326.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011196	442122.84	3770943.43	326.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011197	442136.84	3770943.21	326.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011198	442150.84	3770942.98	326.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011199	442164.84	3770942.76	326.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011200	442178.84	3770942.58	326.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011201	442192.84	3770942.43	326.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011202	442206.84	3770942.28	326.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011203	442220.83	3770942.12	325.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011204	442234.83	3770941.97	325.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011205	442248.83	3770941.82	325.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011206	442262.83	3770941.67	325.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011207	442276.83	3770941.52	325.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011208	442290.83	3770941.36	325.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011209	442304.83	3770941.21	325.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011210	442318.83	3770941.06	325.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011211	442332.83	3770940.91	325.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011212	442346.83	3770940.76	324.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011213	442360.83	3770940.60	324.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011214	442374.83	3770940.45	324.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011215	442388.82	3770940.30	324.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011216	442402.82	3770940.15	324.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011217	442416.82	3770940.00	324.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011218	442430.82	3770939.85	324.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011219	442444.82	3770939.69	324.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011220	442458.82	3770939.54	323.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011221	442472.82	3770939.39	323.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011222	442486.82	3770939.24	323.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011223	442500.82	3770939.09	323.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011224	442514.82	3770938.93	323.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011225	442528.82	3770938.78	323.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011226	442542.82	3770938.63	323.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011227	442556.81	3770938.48	323.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011228	442570.81	3770938.33	323.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011229	442584.81	3770938.17	322.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011230	442598.81	3770938.02	322.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011231	442612.81	3770937.87	322.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011232	442626.81	3770937.72	322.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011233	442640.81	3770937.57	322.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011234	442654.81	3770937.41	322.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011235	442668.81	3770937.26	322.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011236	442682.81	3770937.11	322.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011237	442696.81	3770936.97	322.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011238	442710.81	3770936.83	322.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011239	442724.81	3770936.69	322.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011240	442738.80	3770936.55	321.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011241	442752.80	3770936.41	321.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011242	442766.80	3770936.27	321.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011243	442780.80	3770936.13	321.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011244	442794.80	3770935.99	321.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011245	442808.80	3770935.85	321.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011246	442822.80	3770935.71	321.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011247	442836.80	3770935.58	321.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011248	442850.80	3770935.44	321.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011249	442864.80	3770935.30	321.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011250	442878.80	3770935.16	321.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011251	442892.80	3770935.02	321.29	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011252	442906.80	3770934.88	321.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011253	442920.80	3770934.74	321.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011254	442934.79	3770934.60	321.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011255	442948.79	3770934.46	321.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011256	442962.79	3770934.32	320.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011257	442976.79	3770934.18	320.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011258	442990.79	3770934.04	320.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011259	443004.79	3770933.90	320.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011260	443018.79	3770933.76	320.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011261	443032.79	3770933.62	320.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011262	443046.79	3770933.48	320.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011263	443060.79	3770933.34	320.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011264	443074.79	3770933.20	320.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011265	443088.79	3770933.06	320.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011266	443102.79	3770932.92	320.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011267	443116.79	3770932.78	320.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011268	443130.79	3770932.64	320.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011269	443144.78	3770932.50	320.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011270	443158.78	3770932.36	320.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011271	443172.78	3770932.22	320.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011272	443186.78	3770932.08	320.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011273	443200.78	3770931.94	319.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011274	443214.78	3770931.80	319.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011275	443228.78	3770931.67	319.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011276	443242.78	3770931.53	319.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011277	443256.78	3770931.39	319.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011278	443270.78	3770931.25	319.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011279	443284.78	3770931.11	319.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011280	443298.78	3770930.97	319.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011281	443312.78	3770930.83	319.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011282	443326.78	3770930.69	319.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011283	443340.77	3770930.55	319.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011284	443354.77	3770930.41	319.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011285	443368.77	3770930.27	319.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011286	443382.77	3770930.13	319.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011287	443396.77	3770929.99	319.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011288	443410.77	3770929.85	319.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011289	443424.77	3770929.71	318.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011290	443438.77	3770929.57	318.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011291	443452.77	3770929.43	318.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011292	443466.77	3770929.29	318.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011293	443480.77	3770929.15	318.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011294	443494.77	3770929.01	318.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011295	443508.77	3770928.87	318.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011296	443522.77	3770928.73	318.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011297	443536.76	3770928.59	318.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011298	443550.76	3770928.45	318.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011299	443564.76	3770928.31	318.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011300	443578.76	3770928.17	318.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011301	443592.76	3770928.03	318.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011302	443606.76	3770927.90	318.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011303	443620.76	3770927.76	318.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011304	443634.76	3770927.62	318.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011305	443648.76	3770927.48	318.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011306	443662.76	3770927.34	317.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011307	443676.76	3770927.20	317.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011308	443690.76	3770927.06	317.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011309	443704.76	3770926.92	317.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011310	443718.76	3770926.78	317.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011311	443732.76	3770926.64	317.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011312	443746.75	3770926.50	317.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011313	443760.75	3770926.36	317.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011314	443774.75	3770926.22	317.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011315	443788.75	3770926.08	317.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011316	443802.75	3770925.94	317.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011317	443816.75	3770925.80	317.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011318	443830.75	3770925.66	317.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011319	443844.75	3770925.52	317.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011320	443858.75	3770925.38	317.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011321	443872.75	3770925.24	317.03	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011322	443886.75	3770925.10	316.97	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011323	443900.75	3770924.96	316.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011324	443914.75	3770924.82	316.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011325	443928.75	3770924.68	316.79	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011326	443942.74	3770924.54	316.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011327	443956.74	3770924.40	316.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011328	443970.74	3770924.26	316.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011329	443984.74	3770924.12	316.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011330	443998.74	3770923.99	316.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011331	444012.74	3770923.85	316.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011332	444026.74	3770923.71	316.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011333	444040.74	3770923.57	316.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011334	444054.74	3770923.43	316.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011335	444068.74	3770923.29	316.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011336	444082.74	3770923.15	316.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011337	444096.74	3770923.01	316.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011338	444110.74	3770922.87	316.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011339	444124.74	3770922.73	315.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011340	444138.73	3770922.59	315.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011341	444152.73	3770922.45	315.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011342	444166.73	3770922.31	315.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011343	444180.73	3770922.17	315.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011344	444194.73	3770922.03	315.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011345	444208.73	3770921.89	315.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011346	444222.73	3770921.75	315.51	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011347	444236.73	3770921.61	315.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011348	444250.73	3770921.47	315.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011349	444264.73	3770921.33	315.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011350	444278.73	3770921.19	315.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011351	444292.73	3770921.05	315.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011352	444306.73	3770920.91	315.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011353	444320.73	3770920.77	315.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011354	444334.73	3770920.64	315.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011355	444348.72	3770920.50	315.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011356	444362.72	3770920.37	315.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011357	444376.72	3770920.23	315.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011358	444390.72	3770920.10	315.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011359	444404.72	3770919.97	315.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011360	444418.72	3770919.83	315.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011361	444432.72	3770919.70	315.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011362	444446.72	3770919.57	315.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011363	444460.72	3770919.43	315.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011364	444474.72	3770919.30	315.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011365	444488.72	3770919.16	315.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011366	444502.72	3770919.03	315.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011367	444516.72	3770918.90	315.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011368	444530.72	3770918.76	315.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011369	444544.72	3770918.63	315.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011370	444558.71	3770918.50	315.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011371	444572.71	3770918.36	315.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011372	444586.71	3770918.23	315.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011373	444600.71	3770918.09	315.29	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011374	444614.71	3770917.96	315.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011375	444628.71	3770917.83	315.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011376	444642.71	3770917.69	315.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011377	444656.71	3770917.56	315.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011378	444670.71	3770917.42	315.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011379	444684.71	3770917.29	315.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011380	444698.71	3770917.16	315.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011381	444712.71	3770917.02	315.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011382	444726.71	3770916.89	315.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011383	444740.71	3770916.76	315.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011384	444754.71	3770916.62	315.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011385	444768.71	3770916.49	315.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011386	444782.70	3770916.35	315.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011387	444796.70	3770916.22	315.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011388	444810.70	3770916.09	315.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011389	444824.70	3770915.95	315.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011390	444838.70	3770915.82	315.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011391	444852.70	3770915.69	315.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011392	444866.70	3770915.55	315.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011393	444880.70	3770915.42	315.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011394	444894.70	3770915.28	315.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011395	444908.70	3770915.15	315.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011396	444922.70	3770915.02	315.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011397	444936.70	3770914.88	315.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011398	444950.70	3770914.75	315.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011399	444964.70	3770914.61	315.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011400	444978.70	3770914.48	315.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011401	444992.70	3770914.35	315.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011402	445006.69	3770914.21	315.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011403	445020.69	3770914.08	315.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011404	445034.69	3770913.95	315.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011405	445048.69	3770913.81	315.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011406	445062.69	3770913.68	315.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011407	445076.69	3770913.54	315.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011408	445090.69	3770913.41	315.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011409	445104.69	3770913.28	315.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011410	445118.69	3770913.14	315.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011411	445132.69	3770913.01	315.75	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011412	445146.69	3770912.88	315.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011413	445160.69	3770912.74	315.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011414	445174.69	3770912.61	315.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011415	445188.69	3770912.47	315.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011416	445202.69	3770912.34	315.81	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011417	445216.68	3770912.21	315.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011418	445230.68	3770912.07	315.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011419	445244.68	3770911.94	315.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011420	445258.68	3770911.79	315.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011421	445272.68	3770911.62	315.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011422	445286.68	3770911.45	315.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011423	445300.68	3770911.28	315.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011424	445314.68	3770911.11	315.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011425	445328.68	3770910.94	315.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011426	445342.68	3770910.77	315.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011427	445356.68	3770910.61	316.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011428	445370.67	3770910.44	316.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011429	445384.67	3770910.27	316.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011430	445398.67	3770910.10	316.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011431	445412.67	3770909.93	316.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011432	445426.67	3770909.76	316.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011433	445440.67	3770909.59	316.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011434	445454.67	3770909.43	316.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011435	445468.67	3770909.26	316.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011436	445482.67	3770909.09	316.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011437	445496.67	3770908.92	316.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011438	445510.66	3770908.75	316.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011439	445524.66	3770908.58	316.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011440	445538.66	3770908.41	316.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011441	445552.66	3770908.25	316.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011442	445566.66	3770908.08	316.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011443	445580.66	3770907.91	316.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011444	445594.66	3770907.74	316.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011445	445608.66	3770907.57	316.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011446	445622.66	3770907.40	316.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011447	445636.66	3770907.23	316.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011448	445650.65	3770907.06	316.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011449	445664.65	3770906.90	316.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011450	445678.65	3770906.73	316.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011451	445692.65	3770906.56	316.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011452	445706.65	3770906.39	316.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011453	445720.65	3770906.22	316.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011454	445734.65	3770906.05	316.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011455	445748.65	3770905.88	316.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011456	445762.65	3770905.72	316.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011457	445776.65	3770905.55	316.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011458	445790.64	3770905.38	316.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011459	445804.64	3770905.21	316.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011460	445818.64	3770905.04	316.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011461	445832.64	3770904.87	316.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011462	445846.64	3770904.70	316.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011463	445860.64	3770904.53	316.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011464	445874.64	3770904.37	316.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011465	445888.64	3770904.20	316.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011466	445902.64	3770904.03	316.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011467	445916.63	3770903.86	316.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011468	445930.63	3770903.69	316.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011469	445944.63	3770903.52	316.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011470	445958.63	3770903.35	316.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011471	445972.63	3770903.19	316.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011472	445986.63	3770903.02	316.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011473	446000.63	3770902.85	316.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011474	446014.63	3770902.68	316.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011475	446028.63	3770902.51	316.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011476	446042.63	3770902.34	316.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011477	446056.62	3770902.17	317.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011478	446070.62	3770901.86	316.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011479	446084.62	3770901.53	316.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011480	446098.61	3770901.20	316.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011481	446112.61	3770900.87	316.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011482	446126.61	3770900.54	316.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011483	446140.60	3770900.20	316.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011484	446154.60	3770899.87	316.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011485	446168.59	3770899.54	316.79	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011486	446182.59	3770899.21	316.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011487	446196.59	3770898.88	316.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011488	446210.58	3770898.55	316.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011489	446224.58	3770898.21	316.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011490	446238.57	3770897.88	316.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011491	446252.57	3770897.55	316.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

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RTE19	L0011492	446266.57	3770897.22	316.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011493	446280.56	3770896.89	316.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011494	446294.56	3770896.56	316.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011495	446308.55	3770896.22	316.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011496	446322.55	3770895.89	316.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011497	446336.55	3770895.56	316.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011498	446350.54	3770895.23	316.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011499	446364.54	3770894.90	316.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011500	446378.53	3770894.56	316.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011501	446392.53	3770894.23	316.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011502	446406.53	3770893.90	316.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011503	446420.52	3770893.57	316.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011504	446434.52	3770893.24	316.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011505	446448.52	3770892.91	316.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011506	446462.51	3770892.57	316.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011507	446476.51	3770892.24	316.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011508	446490.50	3770891.91	316.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011509	446504.50	3770891.58	316.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011510	446518.50	3770891.25	316.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011511	446532.49	3770890.92	316.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011512	446546.49	3770890.58	316.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011513	446560.48	3770890.25	316.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011514	446574.48	3770889.92	316.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011515	446588.48	3770889.59	315.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011516	446602.47	3770889.26	315.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011517	446616.47	3770888.93	315.93	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011518	446630.46	3770888.59	315.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011519	446644.46	3770888.26	315.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011520	446658.46	3770887.93	315.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011521	446672.45	3770887.60	315.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011522	446686.45	3770887.27	315.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011523	446700.44	3770886.93	315.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011524	446714.44	3770886.60	315.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011525	446728.44	3770886.27	315.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011526	446742.43	3770885.94	315.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011527	446756.43	3770885.61	315.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011528	446770.42	3770885.28	315.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011529	446784.42	3770884.94	315.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011530	446798.42	3770884.61	315.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011531	446812.41	3770884.28	315.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011532	446826.41	3770883.95	315.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011533	446840.41	3770883.62	315.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011534	446854.40	3770883.29	315.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011535	446868.40	3770882.95	315.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011536	446882.39	3770882.67	315.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011537	446896.39	3770882.51	315.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011538	446910.39	3770882.35	315.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011539	446924.39	3770882.19	315.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011540	446938.39	3770882.04	315.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011541	446952.39	3770881.88	315.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011542	446966.39	3770881.72	315.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011543	446980.39	3770881.56	315.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011544	446994.39	3770881.41	315.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011545	447008.39	3770881.25	315.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011546	447022.39	3770881.09	315.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011547	447036.38	3770880.93	315.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011548	447050.38	3770880.78	315.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011549	447064.38	3770880.62	315.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011550	447078.38	3770880.46	315.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011551	447092.38	3770880.30	315.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011552	447106.38	3770880.15	315.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011553	447120.38	3770879.99	315.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011554	447134.38	3770879.83	315.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011555	447148.38	3770879.67	315.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011556	447162.38	3770879.52	315.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011557	447176.38	3770879.36	315.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011558	447190.37	3770879.20	315.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011559	447204.37	3770879.05	315.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011560	447218.37	3770878.89	315.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011561	447232.37	3770878.73	315.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011562	447246.37	3770878.57	315.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011563	447260.37	3770878.42	315.81	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011564	447274.37	3770878.26	315.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011565	447288.37	3770878.10	315.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011566	447302.37	3770877.94	315.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011567	447316.37	3770877.79	315.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011568	447330.37	3770877.63	315.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011569	447344.36	3770877.47	315.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011570	447358.36	3770877.31	315.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011571	447372.36	3770877.16	315.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011572	447386.36	3770877.00	315.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011573	447400.36	3770876.84	315.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011574	447414.36	3770876.68	315.97	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011575	447428.36	3770876.53	315.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011576	447442.36	3770876.37	315.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011577	447456.36	3770876.21	316.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011578	447470.36	3770876.05	316.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011579	447484.36	3770875.90	316.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011580	447498.36	3770875.74	316.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011581	447512.35	3770875.58	316.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011582	447526.35	3770875.42	316.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011583	447540.35	3770875.27	316.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011584	447554.35	3770875.11	316.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011585	447568.35	3770874.95	316.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011586	447582.35	3770874.79	316.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011587	447596.35	3770874.64	316.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011588	447610.35	3770874.48	316.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011589	447624.35	3770874.32	316.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011590	447638.35	3770874.17	316.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011591	447652.35	3770874.01	316.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011592	447666.34	3770873.85	316.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011593	447680.34	3770873.69	316.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011594	447694.34	3770873.54	316.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011595	447708.34	3770873.38	316.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011596	447722.34	3770873.22	316.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011597	447736.34	3770873.06	316.29	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011598	447750.34	3770872.91	316.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011599	447764.34	3770872.75	316.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011600	447778.34	3770872.59	316.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011601	447792.34	3770872.43	316.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011602	447806.34	3770872.28	316.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011603	447820.33	3770872.12	316.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011604	447834.33	3770871.96	316.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011605	447848.33	3770871.80	316.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011606	447862.33	3770871.65	316.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011607	447876.33	3770871.49	316.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011608	447890.33	3770871.33	316.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011609	447904.33	3770871.17	316.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011610	447918.33	3770871.02	316.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011611	447932.33	3770870.86	316.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011612	447946.33	3770870.70	316.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011613	447960.33	3770870.54	316.51	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011614	447974.33	3770870.39	316.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011615	447988.32	3770870.23	316.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011616	448002.32	3770870.07	316.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011617	448016.32	3770869.91	316.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011618	448030.32	3770869.76	316.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011619	448044.32	3770869.60	316.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011620	448058.32	3770869.44	316.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011621	448072.32	3770869.28	316.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011622	448086.32	3770869.13	316.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011623	448100.32	3770868.97	316.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011624	448114.32	3770868.81	316.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011625	448128.32	3770868.66	316.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011626	448142.31	3770868.50	316.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011627	448156.31	3770868.34	316.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011628	448170.31	3770868.18	316.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011629	448184.31	3770868.03	316.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011630	448198.31	3770867.87	316.75	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011631	448212.31	3770867.71	316.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011632	448226.31	3770867.55	316.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011633	448240.31	3770867.40	316.79	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011634	448254.31	3770867.24	316.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011635	448268.31	3770867.08	316.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011636	448282.31	3770866.92	316.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011637	448296.30	3770866.77	316.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011638	448310.30	3770866.61	316.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011639	448324.30	3770866.45	316.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011640	448338.30	3770866.29	316.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011641	448352.30	3770866.14	316.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011642	448366.30	3770865.98	316.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011643	448380.30	3770865.82	316.93	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011644	448394.30	3770865.66	316.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011645	448408.30	3770865.51	316.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011646	448422.30	3770865.35	316.97	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011647	448436.30	3770865.19	316.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011648	448450.29	3770865.03	317.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011649	448464.29	3770864.88	317.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011650	448478.29	3770864.72	317.03	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011651	448492.29	3770864.57	317.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011652	448506.29	3770864.44	317.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011653	448520.29	3770864.30	317.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011654	448534.29	3770864.17	317.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011655	448548.29	3770864.04	317.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011656	448562.29	3770863.91	317.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011657	448576.29	3770863.78	317.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011658	448590.29	3770863.65	317.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011659	448604.29	3770863.52	317.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011660	448618.29	3770863.39	317.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011661	448632.29	3770863.26	317.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011662	448646.29	3770863.13	317.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011663	448660.28	3770863.00	317.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011664	448674.28	3770862.87	317.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011665	448688.28	3770862.73	317.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011666	448702.28	3770862.60	317.79	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011667	448716.28	3770862.47	317.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011668	448730.28	3770862.34	317.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011669	448744.28	3770862.21	317.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011670	448758.28	3770862.08	317.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011671	448772.28	3770861.95	318.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011672	448786.28	3770861.82	318.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011673	448800.28	3770861.69	318.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011674	448814.28	3770861.56	318.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011675	448828.28	3770861.43	318.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011676	448842.28	3770861.29	318.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011677	448856.28	3770861.16	318.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011678	448870.28	3770861.03	318.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011679	448884.28	3770860.90	318.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011680	448898.27	3770860.77	318.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011681	448912.27	3770860.64	318.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011682	448926.27	3770860.51	318.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011683	448940.27	3770860.38	318.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011684	448954.27	3770860.25	318.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011685	448968.27	3770860.12	318.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011686	448982.27	3770859.99	318.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011687	448996.27	3770859.86	318.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011688	449010.27	3770859.72	318.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011689	449024.27	3770859.59	318.93	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011690	449038.27	3770859.46	318.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011691	449052.27	3770859.33	319.03	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011692	449066.27	3770859.20	319.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011693	449080.27	3770859.07	319.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011694	449094.27	3770858.94	319.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011695	449108.27	3770858.81	319.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011696	449122.26	3770858.68	319.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011697	449136.26	3770858.55	319.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011698	449150.26	3770858.42	319.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011699	449164.26	3770858.28	319.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011700	449178.26	3770858.15	319.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011701	449192.26	3770858.02	319.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011702	449206.26	3770857.89	319.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011703	449220.26	3770857.76	319.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011704	449234.26	3770857.63	319.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011705	449248.26	3770857.50	319.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011706	449262.26	3770857.37	319.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011707	449276.26	3770857.24	319.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011708	449290.26	3770857.11	319.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011709	449304.26	3770856.98	319.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011710	449318.26	3770856.85	319.97	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011711	449332.26	3770856.71	320.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011712	449346.26	3770856.58	320.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011713	449360.25	3770856.45	320.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011714	449374.25	3770856.32	320.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011715	449388.25	3770856.19	320.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011716	449402.25	3770856.06	320.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011717	449416.25	3770855.93	320.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011718	449430.25	3770855.80	320.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011719	449444.25	3770855.67	320.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011720	449458.25	3770855.54	320.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011721	449472.25	3770855.41	320.51	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011722	449486.25	3770855.28	320.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011723	449500.25	3770855.14	320.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011724	449514.25	3770855.01	320.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011725	449528.25	3770854.88	320.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011726	449542.25	3770854.75	320.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011727	449556.25	3770854.62	320.81	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011728	449570.25	3770854.49	320.86	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011729	449584.24	3770854.36	320.90	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011730	449598.24	3770854.23	320.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011731	449612.24	3770854.10	321.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011732	449626.24	3770853.97	321.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011733	449640.24	3770853.84	321.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011734	449654.24	3770853.70	321.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011735	449668.24	3770853.57	321.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011736	449682.24	3770853.44	321.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011737	449696.24	3770853.31	321.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011738	449710.24	3770853.18	321.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011739	449724.24	3770853.05	321.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011740	449738.24	3770852.92	321.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011741	449752.24	3770852.79	321.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011742	449766.24	3770852.66	321.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011743	449780.24	3770852.53	321.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011744	449794.24	3770852.40	321.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011745	449808.23	3770852.27	321.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011746	449822.23	3770852.13	321.75	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011747	449836.23	3770852.01	321.75	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011748	449850.23	3770851.91	321.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011749	449864.23	3770851.80	321.68	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011750	449878.23	3770851.69	321.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011751	449892.23	3770851.58	321.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011752	449906.23	3770851.47	321.57	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011753	449920.23	3770851.37	321.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011754	449934.23	3770851.26	321.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011755	449948.23	3770851.15	321.46	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011756	449962.23	3770851.04	321.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011757	449976.23	3770850.93	321.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011758	449990.23	3770850.83	321.35	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011759	450004.23	3770850.72	321.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011760	450018.23	3770850.61	321.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011761	450032.23	3770850.50	321.24	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011762	450046.23	3770850.39	321.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011763	450060.23	3770850.29	321.17	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011764	450074.23	3770850.18	321.13	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011765	450088.23	3770850.07	321.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011766	450102.23	3770849.96	321.06	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011767	450116.23	3770849.85	321.02	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011768	450130.22	3770849.75	320.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011769	450144.22	3770849.64	320.95	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011770	450158.22	3770849.53	320.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011771	450172.22	3770849.42	320.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011772	450186.22	3770849.31	320.84	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011773	450200.22	3770849.21	320.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011774	450214.22	3770849.10	320.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011775	450228.22	3770848.99	320.73	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011776	450242.22	3770848.88	320.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011777	450256.22	3770848.77	320.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011778	450270.22	3770848.67	320.62	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011779	450284.22	3770848.56	320.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011780	450298.22	3770848.45	320.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011781	450312.22	3770848.34	320.51	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011782	450326.22	3770848.23	320.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011783	450340.22	3770848.13	320.44	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011784	450354.22	3770848.02	320.40	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011785	450368.22	3770847.91	320.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011786	450382.22	3770847.80	320.33	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011787	450396.22	3770847.69	320.29	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011788	450410.22	3770847.59	320.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011789	450424.22	3770847.48	320.22	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011790	450438.22	3770847.37	320.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011791	450452.22	3770847.26	320.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011792	450466.21	3770847.15	320.11	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011793	450480.21	3770847.05	320.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011794	450494.21	3770846.94	320.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011795	450508.21	3770846.83	320.00	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011796	450522.21	3770846.72	319.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011797	450536.21	3770846.61	319.93	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011798	450550.21	3770846.51	319.89	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011799	450564.21	3770846.40	319.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011800	450578.21	3770846.29	319.82	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011801	450592.21	3770846.18	319.78	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011802	450606.21	3770846.07	319.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011803	450620.21	3770845.97	319.71	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011804	450634.21	3770845.86	319.67	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011805	450648.21	3770845.75	319.64	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011806	450662.21	3770845.64	319.60	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011807	450676.21	3770845.53	319.56	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011808	450690.21	3770845.43	319.53	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011809	450704.21	3770845.32	319.49	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011810	450718.21	3770845.21	319.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011811	450732.21	3770845.10	319.42	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011812	450746.21	3770844.99	319.38	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011813	450760.21	3770844.89	319.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011814	450774.21	3770844.78	319.31	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011815	450788.21	3770844.67	319.27	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011816	450802.20	3770844.56	319.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011817	450816.20	3770844.45	319.20	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011818	450830.20	3770844.35	319.16	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011819	450844.20	3770844.24	319.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011820	450858.20	3770844.13	319.09	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011821	450872.20	3770844.02	319.05	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011822	450886.20	3770843.91	319.01	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011823	450900.20	3770843.81	318.98	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011824	450914.20	3770843.70	318.94	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011825	450928.20	3770843.59	318.91	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011826	450942.20	3770843.48	318.87	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011827	450956.20	3770843.37	318.83	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011828	450970.20	3770843.27	318.80	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011829	450984.20	3770843.16	318.76	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011830	450998.20	3770843.05	318.72	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011831	451012.20	3770842.94	318.69	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011832	451026.20	3770842.83	318.65	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011833	451040.20	3770842.73	318.61	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011834	451054.20	3770842.62	318.58	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011835	451068.20	3770842.51	318.54	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011836	451082.20	3770842.40	318.50	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011837	451096.20	3770842.29	318.47	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011838	451110.20	3770842.19	318.43	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011839	451124.20	3770842.08	318.39	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011840	451138.19	3770841.97	318.36	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011841	451152.19	3770841.86	318.32	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011842	451166.19	3770841.75	318.28	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011843	451180.19	3770841.65	318.25	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011844	451194.19	3770841.54	318.21	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011845	451208.19	3770841.43	318.18	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011846	451222.19	3770841.32	318.14	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011847	451236.19	3770841.21	318.10	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011848	451250.19	3770841.11	318.07	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011849	451264.19	3770841.00	318.03	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011850	451278.19	3770840.89	317.99	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011851	451292.19	3770840.78	317.96	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011852	451306.19	3770840.67	317.92	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011853	451320.19	3770840.57	317.88	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011854	451334.19	3770840.46	317.85	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011855	451348.19	3770840.35	317.81	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011856	451362.19	3770840.24	317.77	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011857	451376.19	3770840.13	317.74	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011858	451390.19	3770840.03	317.70	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011859	451404.19	3770839.92	317.66	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011860	451418.19	3770839.81	317.63	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011861	451432.19	3770839.70	317.59	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011862	451446.19	3770839.59	317.55	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011863	451460.19	3770839.49	317.52	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011864	451474.18	3770839.38	317.48	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011865	451488.18	3770839.27	317.45	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011866	451502.18	3770839.16	317.41	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE19	L0011867	451516.18	3770839.05	317.37	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011868	451530.18	3770838.95	317.34	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011869	451544.18	3770838.84	317.30	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011870	451558.18	3770838.73	317.26	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011871	451572.18	3770838.62	317.23	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011872	451586.18	3770838.51	317.19	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011873	451600.18	3770838.41	317.15	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011874	451614.18	3770838.30	317.12	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011875	451628.18	3770838.19	317.08	4.15	0.00006	14.00	Surface-Based	6.51	3.86
	L0011876	451642.18	3770838.08	317.04	4.15	0.00006	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0011877	437197.55	3772041.54	353.91	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011878	437231.55	3772041.46	354.05	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011879	437265.55	3772041.38	354.19	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011880	437299.55	3772041.30	354.33	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011881	437333.55	3772041.22	354.47	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011882	437367.55	3772041.14	354.61	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011883	437401.55	3772041.06	354.74	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011884	437435.55	3772040.98	354.88	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011885	437469.55	3772040.90	355.02	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011886	437503.55	3772040.82	355.16	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011887	437537.55	3772040.74	355.30	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011888	437571.55	3772040.66	355.44	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011889	437605.55	3772040.58	355.58	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0011890	437639.54	3772040.50	355.72	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011891	437673.54	3772040.42	355.86	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011892	437707.54	3772040.34	356.00	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011893	437741.54	3772040.26	356.14	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011894	437775.54	3772040.18	356.28	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011895	437809.54	3772040.10	356.41	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011896	437843.54	3772040.09	356.48	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011897	437877.54	3772040.12	356.50	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011898	437911.54	3772040.15	356.52	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011899	437945.54	3772040.18	356.54	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011900	437979.54	3772040.21	356.57	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011901	438013.54	3772040.24	356.59	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011902	438047.54	3772040.27	356.61	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011903	438081.54	3772040.30	356.63	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011904	438115.54	3772040.33	356.66	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011905	438149.54	3772040.37	356.68	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011906	438183.54	3772040.40	356.70	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011907	438217.54	3772040.43	356.72	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011908	438251.54	3772040.46	356.75	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011909	438285.54	3772040.49	356.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011910	438319.54	3772040.52	356.79	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011911	438353.54	3772040.55	356.81	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011912	438387.54	3772040.58	356.84	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011913	438421.54	3772040.61	356.86	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011914	438455.54	3772040.64	356.88	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0011915	438489.54	3772040.67	356.90	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011916	438523.54	3772040.70	356.93	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011917	438557.54	3772040.73	356.95	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011918	438591.54	3772040.76	356.97	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011919	438625.54	3772040.79	356.99	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011920	438659.54	3772040.82	357.02	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011921	438693.54	3772040.86	357.04	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011922	438727.54	3772040.89	357.06	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011923	438761.54	3772040.92	357.08	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011924	438795.54	3772040.95	357.11	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011925	438829.54	3772040.98	357.13	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011926	438863.54	3772041.01	357.15	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011927	438897.54	3772041.04	357.17	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011928	438931.54	3772041.07	357.20	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011929	438965.54	3772041.10	357.22	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011930	438999.54	3772041.13	357.24	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011931	439033.54	3772041.16	357.26	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011932	439067.54	3772041.19	357.29	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011933	439101.54	3772041.22	357.31	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011934	439135.54	3772041.24	357.32	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011935	439169.54	3772041.02	357.09	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011936	439203.54	3772040.80	356.85	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011937	439237.54	3772040.58	356.62	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011938	439271.54	3772040.36	356.39	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011939	439305.54	3772040.14	356.15	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0011940	439339.54	3772039.92	355.92	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011941	439373.54	3772039.70	355.69	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011942	439407.54	3772039.47	355.45	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011943	439441.54	3772039.25	355.22	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011944	439475.54	3772039.03	354.99	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011945	439509.54	3772038.81	354.75	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011946	439543.54	3772038.59	354.52	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011947	439577.53	3772038.37	354.29	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011948	439611.53	3772038.15	354.05	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011949	439645.53	3772037.93	353.82	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011950	439679.53	3772037.71	353.59	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011951	439713.53	3772037.49	353.35	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011952	439747.53	3772037.26	353.12	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011953	439781.53	3772037.04	352.89	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011954	439815.53	3772036.82	352.65	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011955	439849.53	3772036.60	352.42	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011956	439883.53	3772036.38	352.19	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011957	439917.53	3772036.16	351.95	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011958	439951.53	3772036.04	351.89	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011959	439985.53	3772036.04	352.02	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011960	440019.53	3772036.04	352.14	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011961	440053.53	3772036.04	352.27	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011962	440087.53	3772036.04	352.39	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011963	440121.53	3772036.04	352.52	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011964	440155.53	3772036.04	352.65	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0011965	440189.53	3772036.04	352.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011966	440223.53	3772036.04	352.90	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011967	440257.53	3772036.04	353.03	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011968	440291.53	3772036.04	353.15	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011969	440325.53	3772036.04	353.28	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011970	440359.53	3772036.04	353.40	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011971	440393.53	3772036.04	353.53	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011972	440427.53	3772036.04	353.66	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011973	440461.48	3772034.55	353.48	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011974	440495.42	3772032.51	353.18	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011975	440529.36	3772030.47	352.89	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011976	440563.30	3772028.43	352.60	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011977	440597.24	3772026.39	352.31	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011978	440631.15	3772024.08	351.97	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011979	440664.70	3772018.58	351.01	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011980	440698.25	3772013.07	350.05	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011981	440731.80	3772007.56	349.09	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011982	440765.35	3772002.05	348.14	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011983	440798.25	3771993.53	348.31	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011984	440831.06	3771984.64	348.62	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011985	440863.88	3771975.74	348.93	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011986	440896.69	3771966.85	349.24	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011987	440929.51	3771957.95	349.55	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011988	440961.50	3771946.65	349.39	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011989	440992.91	3771933.63	348.90	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE20	L0011990	441024.32	3771920.61	348.41	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011991	441055.73	3771907.59	347.92	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011992	441087.14	3771894.57	347.43	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011993	441117.46	3771879.38	347.36	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011994	441146.74	3771862.09	347.70	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011995	441176.02	3771844.80	348.04	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011996	441205.29	3771827.51	348.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011997	441234.57	3771810.22	348.72	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011998	441263.61	3771792.57	348.90	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0011999	441291.53	3771773.16	348.34	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012000	441319.44	3771753.76	347.78	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012001	441347.36	3771734.35	347.22	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012002	441375.28	3771714.95	346.66	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012003	441403.20	3771695.54	346.10	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012004	441431.11	3771676.13	345.54	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012005	441459.01	3771656.70	344.93	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012006	441486.91	3771637.27	344.32	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012007	441514.81	3771617.84	343.71	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012008	441542.71	3771598.40	343.10	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012009	441570.61	3771578.97	342.49	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012010	441598.51	3771559.54	341.88	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012011	441626.41	3771540.11	341.27	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012012	441654.31	3771520.68	340.66	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012013	441682.21	3771501.24	340.05	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012014	441710.11	3771481.81	339.43	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE20	L0012015	441738.01	3771462.38	338.82	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012016	441765.91	3771442.95	338.21	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012017	441793.81	3771423.51	337.60	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012018	441821.71	3771404.08	336.99	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012019	441849.61	3771384.65	336.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012020	441877.51	3771365.22	335.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012021	441905.41	3771345.79	335.16	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012022	441933.21	3771326.21	334.63	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012023	441960.98	3771306.60	334.12	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012024	441988.76	3771286.99	333.61	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012025	442016.53	3771267.38	333.11	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012026	442044.30	3771247.77	332.60	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012027	442072.08	3771228.16	332.09	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012028	442099.85	3771208.55	331.58	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012029	442127.63	3771188.94	331.07	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012030	442155.40	3771169.33	330.56	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012031	442183.18	3771149.72	330.05	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012032	442210.95	3771130.11	329.54	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012033	442238.73	3771110.50	329.03	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012034	442266.50	3771090.89	328.53	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012035	442294.28	3771071.28	328.02	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012036	442322.05	3771051.67	327.51	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012037	442349.83	3771032.06	327.00	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012038	442377.60	3771012.45	326.49	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012039	442405.38	3770992.84	325.98	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012040	442433.15	3770973.22	325.47	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012041	442460.93	3770953.61	324.96	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012042	442488.70	3770934.00	324.45	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012043	442516.48	3770914.39	323.95	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012044	442544.25	3770894.78	323.44	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012045	442572.09	3770875.26	322.93	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012046	442600.01	3770855.86	322.43	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012047	442627.94	3770836.47	321.92	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012048	442655.86	3770817.07	321.42	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012049	442683.79	3770797.68	320.92	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012050	442711.71	3770778.28	320.41	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012051	442739.64	3770758.89	319.91	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012052	442767.56	3770739.49	319.41	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012053	442795.49	3770720.09	318.90	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012054	442823.41	3770700.70	318.40	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012055	442851.34	3770681.30	317.90	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012056	442879.26	3770661.91	317.39	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012057	442907.19	3770642.51	316.89	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012058	442935.11	3770623.12	316.39	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012059	442963.04	3770603.72	315.89	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012060	442990.96	3770584.32	315.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012061	443018.89	3770564.93	314.88	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012062	443046.81	3770545.53	314.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012063	443074.74	3770526.14	313.87	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012064	443102.66	3770506.74	313.37	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012065	443130.59	3770487.35	312.87	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012066	443158.51	3770467.95	312.36	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012067	443186.44	3770448.56	311.86	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012068	443214.36	3770429.16	311.36	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012069	443242.29	3770409.76	310.85	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012070	443270.21	3770390.37	310.35	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012071	443298.14	3770370.97	309.85	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012072	443326.06	3770351.58	309.34	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012073	443353.99	3770332.18	308.84	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012074	443381.90	3770312.77	308.49	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012075	443409.75	3770293.26	308.93	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012076	443437.60	3770273.76	309.37	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012077	443465.45	3770254.25	309.81	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012078	443493.29	3770234.74	310.25	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012079	443521.14	3770215.24	310.69	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012080	443548.99	3770195.73	311.13	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012081	443576.98	3770176.44	311.53	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012082	443606.27	3770159.18	311.51	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012083	443635.57	3770141.92	311.50	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012084	443664.86	3770124.67	311.48	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012085	443694.15	3770107.41	311.47	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012086	443723.45	3770090.15	311.45	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012087	443752.74	3770072.89	311.43	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012088	443783.38	3770058.28	310.93	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012089	443814.59	3770044.79	310.22	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012090	443845.80	3770031.30	309.51	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012091	443877.01	3770017.81	308.80	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012092	443908.22	3770004.32	308.09	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012093	443939.43	3769990.83	307.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012094	443970.64	3769977.34	306.67	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012095	444002.63	3769966.08	306.08	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012096	444035.42	3769957.09	305.62	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012097	444068.21	3769948.11	305.16	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012098	444101.00	3769939.12	304.70	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012099	444133.79	3769930.13	304.24	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012100	444166.58	3769921.15	303.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012101	444199.38	3769912.16	303.31	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012102	444232.17	3769903.18	302.85	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012103	444264.96	3769894.19	302.39	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012104	444297.97	3769886.24	302.17	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012105	444331.55	3769880.90	302.57	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012106	444365.13	3769875.55	302.97	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012107	444398.70	3769870.20	303.37	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012108	444432.28	3769864.86	303.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012109	444465.86	3769859.51	304.17	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012110	444499.43	3769854.16	304.57	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012111	444533.17	3769850.18	304.58	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012112	444567.07	3769847.55	304.21	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012113	444600.97	3769844.93	303.84	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012114	444634.87	3769842.30	303.46	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012115	444668.77	3769839.67	303.09	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012116	444702.66	3769837.05	302.72	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012117	444736.56	3769834.42	302.34	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012118	444770.46	3769831.80	301.97	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012119	444804.36	3769829.17	301.60	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012120	444838.26	3769826.55	301.22	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012121	444872.16	3769823.92	300.85	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012122	444906.06	3769821.30	300.48	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012123	444939.95	3769818.67	300.10	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012124	444973.93	3769817.64	300.45	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012125	445007.92	3769817.06	301.01	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012126	445041.92	3769816.48	301.57	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012127	445075.91	3769815.89	302.12	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012128	445109.91	3769815.31	302.68	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012129	445143.90	3769814.73	303.24	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012130	445177.90	3769814.15	303.79	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012131	445211.89	3769813.62	304.16	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012132	445245.89	3769813.23	304.10	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012133	445279.89	3769812.83	304.04	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012134	445313.89	3769812.44	303.98	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012135	445347.88	3769812.04	303.92	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012136	445381.88	3769811.65	303.86	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012137	445415.88	3769811.25	303.80	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012138	445449.88	3769810.86	303.75	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012139	445483.88	3769810.46	303.69	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012140	445517.87	3769810.07	303.63	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012141	445551.87	3769809.67	303.57	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012142	445585.87	3769809.28	303.51	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012143	445619.87	3769808.88	303.45	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012144	445653.86	3769808.48	303.39	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012145	445687.86	3769808.09	303.33	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012146	445721.86	3769807.69	303.27	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012147	445755.86	3769807.30	303.21	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012148	445789.85	3769806.90	303.15	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012149	445823.85	3769806.51	303.09	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012150	445857.85	3769806.11	303.03	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012151	445891.85	3769805.72	302.97	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012152	445925.85	3769805.32	302.91	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012153	445959.84	3769804.93	302.85	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012154	445993.84	3769804.53	302.79	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012155	446027.84	3769804.14	302.73	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012156	446061.84	3769803.74	302.68	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012157	446095.83	3769803.35	302.62	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012158	446129.83	3769802.95	302.56	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012159	446163.83	3769802.56	302.50	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012160	446197.83	3769802.16	302.44	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012161	446231.83	3769801.77	302.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012162	446265.82	3769801.37	302.32	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012163	446299.82	3769800.98	302.26	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012164	446333.82	3769800.58	302.20	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

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RTE20	L0012165	446367.82	3769800.19	302.14	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012166	446401.81	3769799.79	302.08	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012167	446435.81	3769799.40	302.02	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012168	446469.81	3769799.00	301.96	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012169	446503.81	3769798.61	301.90	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012170	446537.80	3769798.21	301.84	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012171	446571.80	3769797.82	301.78	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012172	446605.80	3769797.42	301.72	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012173	446639.80	3769797.03	301.66	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012174	446673.80	3769796.63	301.60	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012175	446707.79	3769796.24	301.55	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012176	446741.79	3769795.84	301.49	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012177	446775.79	3769795.45	301.43	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012178	446809.79	3769795.05	301.37	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012179	446843.78	3769794.66	301.31	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012180	446877.78	3769794.26	301.25	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012181	446911.78	3769793.87	301.19	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012182	446945.78	3769793.47	301.13	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012183	446979.77	3769793.08	301.07	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012184	447013.77	3769792.68	301.01	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012185	447047.77	3769792.29	300.95	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012186	447081.77	3769791.89	300.89	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012187	447115.77	3769791.50	300.83	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012188	447149.76	3769791.10	300.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012189	447183.76	3769790.71	300.71	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

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RTE20	L0012190	447217.76	3769790.31	300.65	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012191	447251.76	3769789.92	300.59	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012192	447285.75	3769789.52	300.53	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012193	447319.75	3769789.13	300.48	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012194	447353.75	3769788.73	300.42	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012195	447387.75	3769788.34	300.36	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012196	447421.74	3769787.94	300.30	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012197	447455.74	3769787.55	300.24	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012198	447489.74	3769787.15	300.18	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012199	447523.74	3769786.76	300.12	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012200	447557.74	3769786.36	300.06	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012201	447591.73	3769785.97	300.00	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012202	447625.73	3769785.57	299.94	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012203	447659.73	3769785.18	299.88	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012204	447693.73	3769784.78	299.82	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012205	447727.72	3769784.39	299.76	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012206	447761.72	3769783.99	299.70	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012207	447795.72	3769783.60	299.64	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012208	447829.72	3769783.20	299.58	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012209	447863.71	3769782.81	299.52	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012210	447897.71	3769782.41	299.46	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012211	447931.71	3769782.02	299.40	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012212	447965.71	3769781.62	299.35	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012213	447999.71	3769781.23	299.29	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012214	448033.70	3769780.83	299.23	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012215	448067.70	3769780.45	299.49	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012216	448101.70	3769780.07	299.79	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012217	448135.70	3769779.70	300.09	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012218	448169.70	3769779.32	300.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012219	448203.69	3769778.94	300.68	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012220	448237.69	3769778.56	300.98	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012221	448271.69	3769778.19	301.28	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012222	448305.69	3769777.81	301.58	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012223	448339.68	3769777.43	301.88	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012224	448373.68	3769777.05	302.18	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012225	448407.68	3769776.68	302.48	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012226	448441.68	3769776.30	302.78	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012227	448475.68	3769775.92	303.08	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012228	448509.67	3769775.54	303.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012229	448543.67	3769775.16	303.68	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012230	448577.67	3769774.79	303.98	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012231	448611.67	3769774.41	304.27	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012232	448645.67	3769774.03	304.57	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012233	448679.66	3769773.65	304.87	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012234	448713.66	3769773.28	305.17	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012235	448747.66	3769772.90	305.47	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012236	448781.66	3769772.52	305.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012237	448815.66	3769772.14	306.07	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012238	448849.65	3769771.76	306.37	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012239	448883.65	3769771.39	306.67	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012240	448917.65	3769771.01	306.97	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012241	448951.65	3769770.63	307.27	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012242	448985.64	3769770.25	307.57	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012243	449019.64	3769769.88	307.87	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012244	449053.64	3769769.50	308.16	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012245	449087.64	3769769.12	308.46	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012246	449121.64	3769768.74	308.76	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012247	449155.63	3769768.36	309.06	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012248	449189.63	3769767.99	309.36	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012249	449223.63	3769767.61	309.66	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012250	449257.63	3769767.23	309.96	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012251	449291.63	3769766.85	310.26	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012252	449325.62	3769766.48	310.56	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012253	449359.62	3769766.10	310.86	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012254	449393.62	3769765.72	311.16	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012255	449427.62	3769765.34	311.46	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012256	449461.62	3769764.96	311.76	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012257	449495.61	3769764.59	312.05	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012258	449529.61	3769764.21	312.35	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012259	449563.61	3769763.83	312.65	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012260	449597.61	3769763.45	312.95	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012261	449631.60	3769763.08	313.25	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012262	449665.60	3769762.70	313.55	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012263	449699.60	3769762.32	313.85	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012264	449733.60	3769761.94	314.15	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012265	449767.60	3769761.56	314.45	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012266	449801.59	3769761.19	314.75	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012267	449835.59	3769760.78	314.62	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012268	449869.59	3769760.37	314.45	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012269	449903.59	3769759.96	314.28	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012270	449937.58	3769759.55	314.11	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012271	449971.58	3769759.14	313.95	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012272	450005.58	3769758.73	313.78	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012273	450039.58	3769758.32	313.61	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012274	450073.57	3769757.91	313.45	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012275	450107.57	3769757.50	313.28	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012276	450141.57	3769757.09	313.11	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012277	450175.57	3769756.68	312.94	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012278	450209.56	3769756.27	312.78	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012279	450243.56	3769755.86	312.61	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012280	450277.56	3769755.46	312.44	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012281	450311.56	3769755.05	312.28	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012282	450345.55	3769754.64	312.11	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012283	450379.55	3769754.23	311.94	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012284	450413.55	3769753.82	311.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012285	450447.55	3769753.41	311.61	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012286	450481.54	3769753.00	311.44	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012287	450515.54	3769752.59	311.27	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012288	450549.54	3769752.18	311.11	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012289	450583.54	3769751.77	310.94	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012290	450617.54	3769751.36	310.77	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012291	450651.53	3769750.95	310.60	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012292	450685.53	3769750.68	310.50	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012293	450719.53	3769750.59	310.47	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012294	450753.53	3769750.50	310.44	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012295	450787.53	3769750.41	310.41	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012296	450821.53	3769750.32	310.38	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012297	450855.53	3769750.23	310.35	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012298	450889.53	3769750.14	310.32	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012299	450923.53	3769750.05	310.29	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012300	450957.53	3769749.96	310.26	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012301	450991.53	3769749.87	310.23	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012302	451025.53	3769749.78	310.19	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012303	451059.53	3769749.70	310.16	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012304	451093.53	3769749.61	310.13	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012305	451127.53	3769749.52	310.10	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012306	451161.53	3769749.43	310.07	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012307	451195.53	3769749.34	310.04	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012308	451229.52	3769749.56	309.93	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012309	451263.50	3769750.94	309.51	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012310	451297.47	3769752.33	309.09	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012311	451331.44	3769753.71	308.68	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012312	451365.41	3769755.09	308.26	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012313	451399.38	3769756.48	307.84	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012314	451433.35	3769757.86	307.42	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE20	L0012315	451467.33	3769759.25	307.00	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012316	451501.30	3769760.63	306.58	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012317	451535.27	3769762.01	306.16	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012318	451569.24	3769763.40	305.75	4.15	0.00040	34.00	Surface-Based	15.81	3.86
	L0012319	451603.21	3769764.78	305.33	4.15	0.00040	34.00	Surface-Based	15.81	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE21	L0012320	442016.11	3769369.39	301.49	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012321	442032.05	3769370.40	300.94	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012322	442048.04	3769370.12	300.63	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012323	442064.04	3769369.83	300.31	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012324	442080.04	3769369.54	299.99	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012325	442096.04	3769369.26	299.67	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012326	442112.03	3769368.97	299.36	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012327	442128.03	3769368.78	299.23	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012328	442144.03	3769368.68	299.32	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012329	442160.03	3769368.59	299.41	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012330	442176.03	3769368.49	299.51	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012331	442192.03	3769368.40	299.60	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012332	442208.03	3769368.30	299.69	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012333	442224.03	3769368.21	299.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012334	442240.03	3769368.11	299.87	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012335	442256.03	3769368.01	299.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012336	442272.03	3769367.92	300.05	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012337	442288.03	3769367.82	300.14	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE21	L0012338	442304.03	3769367.73	300.23	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012339	442320.03	3769367.63	300.32	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012340	442336.03	3769367.54	300.41	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012341	442352.03	3769367.44	300.50	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012342	442368.03	3769367.35	300.59	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012343	442384.03	3769367.25	300.69	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012344	442400.03	3769367.16	300.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012345	442416.03	3769367.06	300.87	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012346	442432.03	3769366.97	300.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012347	442448.03	3769366.87	301.05	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012348	442464.03	3769366.86	300.98	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012349	442480.03	3769366.85	300.91	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012350	442496.03	3769366.84	300.84	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012351	442512.03	3769366.83	300.77	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012352	442528.03	3769366.82	300.71	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012353	442544.03	3769366.81	300.64	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012354	442560.03	3769366.80	300.57	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012355	442576.03	3769366.79	300.50	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012356	442592.03	3769366.78	300.43	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012357	442608.03	3769366.77	300.36	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012358	442624.03	3769366.76	300.29	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012359	442640.03	3769366.75	300.22	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012360	442656.03	3769366.74	300.15	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012361	442672.03	3769366.73	300.08	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012362	442688.03	3769366.72	300.01	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE21	L0012363	442704.03	3769366.71	299.94	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012364	442720.03	3769366.70	299.88	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012365	442736.03	3769366.69	299.81	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012366	442752.03	3769366.65	299.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012367	442768.03	3769366.58	299.81	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012368	442784.03	3769366.51	299.84	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012369	442800.03	3769366.44	299.87	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012370	442816.03	3769366.37	299.90	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012371	442832.03	3769366.30	299.93	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012372	442848.03	3769366.23	299.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012373	442864.03	3769366.16	299.99	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012374	442880.03	3769366.09	300.02	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012375	442896.03	3769366.02	300.05	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012376	442912.03	3769365.95	300.08	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012377	442928.03	3769365.88	300.10	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012378	442944.03	3769365.81	300.13	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012379	442960.03	3769365.74	300.16	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012380	442976.03	3769365.67	300.19	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012381	442992.02	3769365.60	300.22	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012382	443008.02	3769365.53	300.25	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012383	443024.02	3769365.46	300.28	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012384	443040.02	3769365.39	300.31	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012385	443056.02	3769365.32	300.34	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012386	443072.02	3769365.25	300.37	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012387	443088.02	3769365.18	300.40	4.15	0.00010	16.00	Surface-Based	7.44	3.86

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RTE21	L0012388	443104.02	3769365.11	300.43	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012389	443120.02	3769365.04	300.45	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012390	443136.02	3769364.97	300.48	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012391	443152.02	3769364.91	300.51	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012392	443168.02	3769364.84	300.54	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012393	443184.02	3769364.81	300.39	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012394	443200.02	3769364.79	300.18	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012395	443216.02	3769364.77	299.97	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012396	443232.02	3769364.76	299.75	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012397	443248.02	3769364.74	299.54	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012398	443264.02	3769364.73	299.32	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012399	443280.02	3769364.71	299.11	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012400	443296.02	3769364.70	298.89	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012401	443312.02	3769364.68	298.68	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012402	443328.02	3769364.67	298.47	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012403	443344.02	3769364.65	298.25	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012404	443360.02	3769364.64	298.04	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012405	443376.02	3769364.62	297.82	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012406	443392.02	3769364.61	297.61	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012407	443408.02	3769364.59	297.39	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012408	443424.02	3769364.58	297.18	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012409	443440.02	3769364.56	296.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012410	443456.02	3769364.70	296.80	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012411	443472.02	3769364.88	296.64	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012412	443488.02	3769365.06	296.49	4.15	0.00010	16.00	Surface-Based	7.44	3.86

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RTE21	L0012413	443504.02	3769365.24	296.33	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012414	443520.02	3769365.41	296.18	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012415	443536.02	3769365.59	296.03	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012416	443552.02	3769365.77	295.87	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012417	443568.01	3769366.26	296.04	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012418	443583.98	3769367.09	296.57	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012419	443599.96	3769367.93	297.11	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012420	443615.94	3769368.76	297.64	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012421	443631.92	3769369.64	298.08	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012422	443647.89	3769370.55	298.44	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012423	443663.86	3769371.47	298.81	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012424	443679.84	3769372.39	299.17	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012425	443695.81	3769373.31	299.54	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012426	443711.78	3769374.22	299.90	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012427	443727.76	3769375.14	300.27	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012428	443743.73	3769376.06	300.63	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012429	443759.71	3769376.97	301.00	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012430	443775.53	3769379.35	300.84	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012431	443791.35	3769381.74	300.69	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012432	443807.17	3769384.14	300.53	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012433	443822.99	3769386.53	300.37	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012434	443838.81	3769388.92	300.21	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012435	443854.63	3769391.31	300.05	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012436	443870.45	3769393.71	299.89	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012437	443886.27	3769396.10	299.74	4.15	0.00010	16.00	Surface-Based	7.44	3.86

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RTE21	L0012438	443902.02	3769398.87	299.44	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012439	443917.71	3769401.99	299.03	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012440	443933.41	3769405.11	298.61	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012441	443949.10	3769408.23	298.19	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012442	443964.79	3769411.36	297.77	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012443	443980.48	3769414.48	297.35	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012444	443996.18	3769417.60	296.93	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012445	444011.87	3769420.72	296.51	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012446	444027.38	3769424.54	296.17	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012447	444042.54	3769429.65	295.97	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012448	444057.70	3769434.77	295.77	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012449	444072.86	3769439.88	295.56	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012450	444088.02	3769444.99	295.36	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012451	444103.18	3769450.11	295.16	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012452	444118.34	3769455.22	294.96	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012453	444133.47	3769460.41	294.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012454	444148.16	3769466.76	294.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012455	444162.84	3769473.12	295.11	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012456	444177.52	3769479.48	295.28	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012457	444192.21	3769485.84	295.45	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012458	444206.89	3769492.19	295.61	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012459	444221.57	3769498.55	295.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012460	444236.25	3769504.91	295.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012461	444250.94	3769511.27	296.11	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012462	444265.62	3769517.62	296.28	4.15	0.00010	16.00	Surface-Based	7.44	3.86

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RTE21	L0012463	444280.30	3769523.98	296.45	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012464	444294.98	3769530.34	296.62	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012465	444309.67	3769536.70	296.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012466	444324.35	3769543.05	296.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012467	444339.03	3769549.41	297.12	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012468	444353.72	3769555.77	297.28	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012469	444368.40	3769562.13	297.45	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012470	444383.08	3769568.49	297.62	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012471	444397.76	3769574.84	297.78	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012472	444412.45	3769581.20	297.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012473	444426.81	3769588.24	297.80	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012474	444441.03	3769595.57	297.52	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012475	444455.25	3769602.90	297.23	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012476	444469.47	3769610.23	296.95	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012477	444483.69	3769617.56	296.67	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012478	444497.91	3769624.90	296.38	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012479	444512.14	3769632.23	296.10	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012480	444526.36	3769639.56	295.81	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012481	444540.58	3769646.89	295.53	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012482	444554.80	3769654.22	295.25	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012483	444569.03	3769661.53	295.12	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012484	444583.28	3769668.81	295.20	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012485	444597.53	3769676.09	295.27	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012486	444611.77	3769683.38	295.35	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012487	444626.02	3769690.66	295.42	4.15	0.00010	16.00	Surface-Based	7.44	3.86

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RTE21	L0012488	444640.27	3769697.94	295.49	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012489	444654.51	3769705.22	295.57	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012490	444668.76	3769712.50	295.64	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012491	444683.01	3769719.79	295.72	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012492	444697.25	3769727.07	295.79	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012493	444711.50	3769734.35	295.86	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012494	444725.75	3769741.63	295.94	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012495	444740.00	3769748.91	296.01	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012496	444754.24	3769756.19	296.09	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012497	444768.49	3769763.48	296.16	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012498	444782.74	3769770.76	296.23	4.15	0.00010	16.00	Surface-Based	7.44	3.86
	L0012499	444796.98	3769778.04	296.31	4.15	0.00010	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012500	447504.41	3769005.56	287.03	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012501	447516.90	3769015.56	287.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012502	447529.39	3769025.56	287.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012503	447541.88	3769035.56	288.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012504	447554.37	3769045.57	288.88	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012505	447567.87	3769054.11	289.63	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012506	447581.62	3769062.28	290.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012507	447595.54	3769070.13	290.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012508	447610.31	3769076.29	289.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012509	447625.07	3769082.46	288.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012510	447640.33	3769087.17	288.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86

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RTE22	L0012511	447655.79	3769091.28	289.11	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012512	447671.26	3769095.39	289.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012513	447686.88	3769098.75	289.82	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012514	447702.67	3769101.35	289.86	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012515	447718.45	3769103.96	289.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012516	447734.38	3769104.74	289.97	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012517	447750.37	3769104.51	290.07	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012518	447766.37	3769104.28	290.17	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012519	447782.37	3769104.05	290.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012520	447798.37	3769103.82	290.37	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012521	447814.37	3769103.59	290.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012522	447830.37	3769103.36	290.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012523	447846.36	3769103.13	290.67	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012524	447862.36	3769102.90	290.77	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012525	447878.36	3769102.67	290.87	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012526	447894.36	3769102.70	290.98	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012527	447910.35	3769103.17	291.13	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012528	447926.34	3769103.64	291.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012529	447942.34	3769104.10	291.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012530	447958.23	3769105.37	291.84	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012531	447973.85	3769108.84	293.02	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012532	447989.39	3769112.62	293.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012533	448004.77	3769117.04	293.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012534	448020.14	3769121.46	292.70	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012535	448035.00	3769127.28	292.33	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012536	448049.53	3769133.98	292.05	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012537	448064.06	3769140.67	291.76	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012538	448078.52	3769147.52	291.67	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012539	448092.76	3769154.83	292.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012540	448106.99	3769162.13	292.65	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012541	448121.23	3769169.44	293.13	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012542	448135.46	3769176.74	293.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012543	448149.70	3769184.04	294.11	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012544	448163.93	3769191.35	294.60	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012545	448178.17	3769198.65	295.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012546	448192.64	3769205.46	295.28	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012547	448207.30	3769211.88	295.23	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012548	448221.95	3769218.30	295.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012549	448236.61	3769224.72	295.14	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012550	448251.26	3769231.14	295.10	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012551	448265.92	3769237.57	295.06	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012552	448280.57	3769243.99	295.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012553	448295.99	3769247.89	295.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012554	448311.80	3769250.23	295.13	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012555	448327.74	3769251.64	295.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012556	448343.68	3769253.04	296.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012557	448359.61	3769254.45	296.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012558	448375.59	3769254.64	296.77	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012559	448391.59	3769254.29	297.05	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012560	448407.59	3769253.93	297.33	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012561	448423.58	3769253.58	297.61	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012562	448439.58	3769253.23	297.89	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012563	448455.57	3769252.87	298.17	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012564	448471.57	3769252.52	298.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012565	448487.57	3769252.17	298.73	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012566	448503.56	3769251.82	299.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012567	448519.56	3769251.46	299.29	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012568	448535.55	3769251.11	299.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012569	448551.55	3769250.88	299.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012570	448567.55	3769250.77	299.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012571	448583.55	3769250.67	299.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012572	448599.55	3769250.56	299.37	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012573	448615.55	3769250.46	299.28	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012574	448631.55	3769250.35	299.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012575	448647.55	3769250.25	299.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012576	448663.55	3769250.14	298.99	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012577	448679.55	3769250.03	298.89	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012578	448695.55	3769249.93	298.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012579	448711.55	3769249.82	298.70	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012580	448727.55	3769249.72	298.60	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012581	448743.55	3769249.61	298.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012582	448759.55	3769249.50	298.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012583	448775.55	3769249.40	298.32	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012584	448791.55	3769249.29	298.22	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012585	448807.55	3769249.19	298.12	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012586	448823.55	3769249.08	298.03	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012587	448839.55	3769248.97	297.93	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012588	448855.55	3769248.87	297.84	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012589	448871.55	3769248.76	297.74	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012590	448887.54	3769248.66	297.64	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012591	448903.54	3769248.55	297.55	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012592	448919.54	3769248.45	297.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012593	448935.54	3769248.34	297.36	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012594	448951.54	3769248.23	297.26	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012595	448967.54	3769248.13	297.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012596	448983.54	3769248.02	297.07	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012597	448999.54	3769247.92	296.97	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012598	449015.54	3769247.81	296.88	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012599	449031.54	3769247.70	296.78	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012600	449047.54	3769247.60	296.68	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012601	449063.54	3769247.49	296.59	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012602	449079.54	3769247.39	296.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012603	449095.54	3769247.28	296.40	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012604	449111.54	3769247.18	296.30	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012605	449127.54	3769247.07	296.20	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012606	449143.54	3769246.96	296.15	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012607	449159.54	3769246.81	296.35	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012608	449175.54	3769246.66	296.55	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012609	449191.54	3769246.51	296.76	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012610	449207.54	3769246.36	296.96	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012611	449223.54	3769246.22	297.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012612	449239.53	3769246.07	297.36	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012613	449255.53	3769245.92	297.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012614	449271.53	3769245.77	297.77	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012615	449287.53	3769245.62	297.97	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012616	449303.53	3769245.47	298.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012617	449319.53	3769245.33	298.38	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012618	449335.53	3769245.18	298.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012619	449351.53	3769245.03	298.78	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012620	449367.53	3769244.88	298.99	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012621	449383.53	3769244.73	299.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012622	449399.53	3769244.58	299.39	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012623	449415.53	3769244.44	299.60	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012624	449431.53	3769244.29	299.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012625	449447.53	3769244.14	300.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012626	449463.53	3769243.99	300.20	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012627	449479.52	3769243.84	300.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012628	449495.52	3769243.69	300.61	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012629	449511.52	3769243.55	300.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012630	449527.52	3769243.40	301.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012631	449543.52	3769243.25	301.22	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012632	449559.52	3769243.10	301.42	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012633	449575.52	3769242.95	301.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012634	449591.52	3769242.80	301.83	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012635	449607.52	3769242.66	302.03	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE22	L0012636	449623.52	3769242.51	302.23	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012637	449639.52	3769242.36	302.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012638	449655.52	3769242.21	302.64	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012639	449671.52	3769242.06	302.84	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012640	449687.52	3769241.91	303.04	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012641	449703.51	3769241.77	303.25	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012642	449719.51	3769241.62	303.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012643	449735.51	3769241.47	303.65	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012644	449751.51	3769241.32	303.85	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012645	449767.51	3769241.17	304.06	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012646	449783.51	3769241.02	304.26	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012647	449799.51	3769240.88	304.46	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012648	449815.51	3769240.73	304.67	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012649	449831.51	3769240.58	304.87	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012650	449847.51	3769240.43	305.07	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012651	449863.51	3769240.28	305.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012652	449879.51	3769240.13	305.48	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012653	449895.51	3769239.99	305.68	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012654	449911.51	3769239.84	305.88	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012655	449927.51	3769239.83	305.20	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012656	449943.51	3769239.88	304.24	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012657	449959.51	3769239.92	303.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012658	449975.51	3769239.97	302.31	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012659	449991.51	3769240.01	301.35	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012660	450007.51	3769240.05	300.39	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012661	450023.51	3769240.10	299.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012662	450039.51	3769240.14	298.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012663	450055.51	3769240.18	297.50	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012664	450071.51	3769240.23	296.54	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012665	450087.51	3769240.27	295.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012666	450103.51	3769240.31	294.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012667	450119.50	3769240.20	294.33	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012668	450135.50	3769240.01	294.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012669	450151.50	3769239.81	294.52	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012670	450167.50	3769239.61	294.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012671	450183.50	3769239.42	294.71	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012672	450199.50	3769239.22	294.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012673	450215.50	3769239.02	294.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012674	450231.50	3769238.82	295.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012675	450247.49	3769238.63	295.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012676	450263.49	3769238.43	295.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012677	450279.49	3769238.23	295.28	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012678	450295.49	3769238.04	295.38	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012679	450311.49	3769237.84	295.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012680	450327.49	3769237.64	295.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012681	450343.49	3769237.44	295.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012682	450359.49	3769237.25	295.76	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012683	450375.48	3769237.05	295.86	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012684	450391.48	3769236.85	295.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012685	450407.48	3769236.65	296.05	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012686	450423.48	3769236.46	296.14	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012687	450439.48	3769236.26	296.24	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012688	450455.48	3769236.06	296.33	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012689	450471.48	3769235.87	296.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012690	450487.48	3769235.67	296.52	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012691	450503.48	3769235.47	296.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012692	450519.47	3769235.27	296.71	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012693	450535.47	3769235.08	296.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012694	450551.47	3769234.88	296.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012695	450567.47	3769234.68	297.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012696	450583.47	3769234.49	297.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012697	450599.47	3769234.29	297.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012698	450615.47	3769234.09	297.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012699	450631.47	3769233.89	297.17	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012700	450647.46	3769233.70	297.14	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012701	450663.46	3769233.50	297.12	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012702	450679.46	3769233.30	297.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012703	450695.46	3769233.10	297.07	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012704	450711.46	3769232.90	297.05	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012705	450727.46	3769232.71	297.02	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012706	450743.46	3769232.51	297.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012707	450759.46	3769232.31	296.97	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012708	450775.45	3769232.11	296.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012709	450791.45	3769231.92	296.92	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012710	450807.45	3769231.72	296.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012711	450823.45	3769231.52	296.88	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012712	450839.45	3769231.32	296.85	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012713	450855.45	3769231.13	296.83	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012714	450871.45	3769230.93	296.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012715	450887.45	3769230.73	296.78	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012716	450903.44	3769230.53	296.76	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012717	450919.44	3769230.33	296.73	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012718	450935.44	3769230.14	296.71	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012719	450951.44	3769229.94	296.68	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012720	450967.44	3769229.74	296.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012721	450983.44	3769229.54	296.63	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012722	450999.44	3769229.35	296.61	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012723	451015.44	3769229.15	296.59	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012724	451031.43	3769228.95	296.56	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012725	451047.43	3769228.75	296.54	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012726	451063.43	3769228.55	296.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012727	451079.43	3769228.36	296.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012728	451095.43	3769228.16	296.46	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012729	451111.43	3769227.96	296.44	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012730	451127.43	3769227.76	296.42	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012731	451143.43	3769227.57	296.39	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012732	451159.43	3769227.40	296.35	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012733	451175.42	3769227.26	296.29	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012734	451191.42	3769227.13	296.24	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012735	451207.42	3769226.99	296.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE22	L0012736	451223.42	3769226.86	296.13	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012737	451239.42	3769226.72	296.07	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012738	451255.42	3769226.59	296.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012739	451271.42	3769226.45	295.96	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012740	451287.42	3769226.32	295.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012741	451303.42	3769226.18	295.84	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012742	451319.42	3769226.05	295.79	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012743	451335.42	3769225.91	295.73	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012744	451351.42	3769225.77	295.68	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012745	451367.42	3769225.64	295.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012746	451383.42	3769225.50	295.56	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012747	451399.42	3769225.37	295.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012748	451415.42	3769225.23	295.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012749	451431.42	3769225.10	295.39	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012750	451447.42	3769224.96	295.34	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012751	451463.41	3769224.62	295.38	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012752	451479.40	3769224.08	295.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012753	451495.00	3769221.94	295.59	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012754	451509.40	3769214.98	295.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012755	451523.81	3769208.02	295.40	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012756	451538.22	3769201.06	295.30	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012757	451552.63	3769194.10	295.20	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012758	451567.03	3769187.14	295.11	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012759	451582.01	3769182.12	295.17	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0012760	451597.89	3769180.17	295.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE22	L0012761	451613.77	3769178.22	295.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012762	438365.38	3765724.34	257.01	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012763	438395.38	3765724.36	257.13	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012764	438425.38	3765724.38	257.25	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012765	438455.38	3765724.39	257.38	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012766	438485.38	3765724.41	257.50	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012767	438515.38	3765724.43	257.62	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012768	438545.38	3765724.45	257.74	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012769	438575.38	3765724.47	257.86	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012770	438605.38	3765724.49	257.98	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012771	438635.38	3765724.51	258.11	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012772	438665.38	3765724.52	258.23	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012773	438695.38	3765724.54	258.35	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012774	438725.38	3765724.56	258.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012775	438755.38	3765724.58	258.59	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012776	438785.38	3765724.60	258.71	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012777	438815.38	3765724.62	258.84	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012778	438845.38	3765724.64	258.96	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012779	438875.38	3765724.66	259.08	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012780	438905.38	3765724.67	259.20	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012781	438935.38	3765724.69	259.32	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012782	438965.38	3765724.66	259.40	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012783	438995.38	3765724.55	259.40	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

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RTE30	L0012784	439025.38	3765724.44	259.41	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012785	439055.38	3765724.32	259.41	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012786	439085.38	3765724.21	259.41	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012787	439115.38	3765724.10	259.41	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012788	439145.38	3765723.98	259.42	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012789	439175.38	3765723.87	259.42	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012790	439205.38	3765723.76	259.42	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012791	439235.38	3765723.64	259.43	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012792	439265.38	3765723.53	259.43	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012793	439295.38	3765723.42	259.43	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012794	439325.38	3765723.30	259.43	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012795	439355.38	3765723.19	259.44	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012796	439385.38	3765723.08	259.44	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012797	439415.38	3765722.97	259.44	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012798	439445.38	3765722.85	259.44	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012799	439475.38	3765722.74	259.45	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012800	439505.38	3765722.63	259.45	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012801	439535.38	3765722.51	259.45	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012802	439565.38	3765722.40	259.46	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012803	439595.38	3765722.29	259.46	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012804	439625.38	3765722.17	259.46	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012805	439655.38	3765722.06	259.46	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012806	439685.38	3765721.95	259.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012807	439715.38	3765721.83	259.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012808	439745.38	3765721.72	259.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

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RTE30	L0012809	439775.37	3765721.61	259.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012810	439805.37	3765721.49	259.48	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012811	439835.37	3765721.38	259.48	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012812	439865.37	3765721.27	259.48	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012813	439895.37	3765721.15	259.49	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012814	439925.37	3765721.04	259.49	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012815	439955.37	3765720.93	259.49	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012816	439985.37	3765720.81	259.49	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012817	440015.37	3765720.70	259.50	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012818	440045.37	3765720.59	259.50	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012819	440075.37	3765720.47	259.50	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012820	440105.37	3765720.36	259.50	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012821	440135.37	3765720.25	259.51	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012822	440165.37	3765720.13	259.51	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012823	440195.37	3765720.02	259.51	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012824	440225.37	3765719.91	259.52	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012825	440255.37	3765719.79	259.52	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012826	440285.37	3765719.72	259.50	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012827	440315.37	3765719.69	259.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012828	440345.37	3765719.65	259.43	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012829	440375.37	3765719.62	259.40	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012830	440405.37	3765719.59	259.37	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012831	440435.37	3765719.55	259.33	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012832	440465.37	3765719.52	259.30	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012833	440495.37	3765719.49	259.26	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

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RTE30	L0012834	440525.37	3765719.45	259.23	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012835	440555.37	3765719.42	259.20	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012836	440585.37	3765719.39	259.16	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012837	440615.37	3765719.35	259.13	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012838	440645.37	3765719.32	259.09	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012839	440675.37	3765719.29	259.06	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012840	440705.37	3765719.25	259.03	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012841	440735.37	3765719.22	258.99	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012842	440765.37	3765719.19	258.96	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012843	440795.37	3765719.15	258.92	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012844	440825.37	3765719.12	258.89	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012845	440855.37	3765719.09	258.85	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012846	440885.37	3765719.05	258.82	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012847	440915.37	3765719.02	258.79	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012848	440945.37	3765718.99	258.75	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012849	440975.37	3765718.95	258.72	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012850	441005.37	3765718.92	258.68	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012851	441035.37	3765718.89	258.65	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012852	441065.37	3765718.85	258.62	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012853	441095.37	3765718.82	258.58	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012854	441125.37	3765718.79	258.55	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012855	441155.37	3765718.75	258.51	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012856	441185.37	3765718.72	258.48	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012857	441215.37	3765718.69	258.45	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012858	441245.37	3765718.65	258.41	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012859	441275.37	3765718.62	258.38	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012860	441305.37	3765718.59	258.34	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012861	441335.37	3765718.55	258.31	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012862	441365.37	3765718.52	258.28	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012863	441395.37	3765718.49	258.24	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012864	441425.37	3765718.45	258.21	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012865	441455.37	3765718.42	258.17	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012866	441485.37	3765718.39	258.14	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012867	441515.37	3765718.35	258.10	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012868	441545.37	3765718.32	258.07	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012869	441575.37	3765718.29	258.04	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012870	441605.37	3765718.25	258.00	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012871	441635.37	3765718.22	257.97	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012872	441665.37	3765718.18	257.93	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012873	441695.37	3765718.15	257.90	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012874	441725.37	3765718.12	257.87	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012875	441755.37	3765718.08	257.83	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012876	441785.37	3765718.05	257.80	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012877	441815.37	3765718.02	257.76	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012878	441845.37	3765717.98	257.73	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012879	441875.37	3765717.95	257.70	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012880	441905.37	3765717.92	257.66	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012881	441935.37	3765717.88	257.63	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012882	441965.37	3765717.85	257.59	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012883	441995.37	3765717.78	257.52	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012884	442025.37	3765717.61	257.35	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012885	442055.37	3765717.45	257.18	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012886	442085.37	3765717.29	257.01	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012887	442115.37	3765717.12	256.84	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012888	442145.37	3765716.96	256.67	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012889	442175.37	3765716.80	256.50	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012890	442205.37	3765716.63	256.33	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012891	442235.37	3765716.47	256.16	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012892	442265.37	3765716.31	255.99	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012893	442295.37	3765716.14	255.83	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012894	442325.37	3765715.98	255.66	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012895	442355.36	3765715.82	255.49	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012896	442385.36	3765715.65	255.32	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012897	442415.36	3765715.49	255.15	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012898	442445.36	3765715.33	254.98	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012899	442475.36	3765715.16	254.81	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012900	442505.36	3765715.00	254.64	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012901	442535.36	3765714.84	254.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012902	442565.36	3765714.67	254.30	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012903	442595.36	3765714.51	254.13	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012904	442625.36	3765714.35	253.96	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012905	442655.36	3765714.18	253.80	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012906	442685.36	3765714.02	253.63	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012907	442715.36	3765713.86	253.46	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012908	442745.36	3765713.70	253.29	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012909	442775.36	3765713.53	253.12	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012910	442805.36	3765713.42	253.04	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012911	442835.36	3765713.37	253.09	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012912	442865.36	3765713.33	253.14	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012913	442895.36	3765713.28	253.18	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012914	442925.36	3765713.24	253.23	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012915	442955.36	3765713.20	253.28	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012916	442985.36	3765713.15	253.33	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012917	443015.36	3765713.11	253.38	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012918	443045.36	3765713.06	253.42	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012919	443075.36	3765713.02	253.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012920	443105.36	3765712.97	253.52	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012921	443135.36	3765712.93	253.57	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012922	443165.36	3765712.88	253.62	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012923	443195.36	3765712.84	253.67	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012924	443225.36	3765712.79	253.71	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012925	443255.36	3765712.75	253.76	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012926	443285.36	3765712.71	253.81	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012927	443315.36	3765712.66	253.86	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012928	443345.36	3765712.62	253.91	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012929	443375.36	3765712.57	253.95	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012930	443405.36	3765712.53	254.00	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012931	443435.36	3765712.48	254.05	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012932	443465.36	3765712.44	254.10	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012933	443495.36	3765712.39	254.15	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012934	443525.36	3765712.35	254.20	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012935	443555.36	3765712.30	254.24	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012936	443585.36	3765712.26	254.29	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012937	443615.36	3765712.22	254.34	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012938	443645.36	3765712.17	254.39	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012939	443675.36	3765712.13	254.44	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012940	443705.36	3765712.08	254.48	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012941	443735.36	3765712.04	254.53	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012942	443765.36	3765711.99	254.58	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012943	443795.36	3765711.95	254.63	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012944	443825.36	3765711.90	254.68	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012945	443855.36	3765711.86	254.72	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012946	443885.36	3765711.82	254.77	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012947	443915.36	3765711.77	254.82	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012948	443945.36	3765711.73	254.87	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012949	443975.36	3765711.68	254.92	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012950	444005.36	3765711.64	254.97	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012951	444035.36	3765711.54	254.92	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012952	444065.36	3765711.39	254.77	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012953	444095.36	3765711.25	254.62	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012954	444125.36	3765711.10	254.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012955	444155.36	3765710.95	254.32	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012956	444185.35	3765710.80	254.17	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012957	444215.35	3765710.65	254.02	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012958	444245.35	3765710.50	253.87	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012959	444275.35	3765710.36	253.72	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012960	444305.35	3765710.21	253.57	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012961	444335.35	3765710.06	253.42	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012962	444365.35	3765709.91	253.27	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012963	444395.35	3765709.76	253.13	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012964	444425.35	3765709.61	252.98	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012965	444455.35	3765709.46	252.83	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012966	444485.35	3765709.32	252.68	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012967	444515.35	3765709.17	252.53	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012968	444545.35	3765709.02	252.38	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012969	444575.35	3765708.87	252.23	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012970	444605.35	3765708.72	252.08	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012971	444635.35	3765708.57	251.93	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012972	444665.35	3765708.43	251.78	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012973	444695.35	3765708.28	251.63	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012974	444725.35	3765708.13	251.48	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012975	444755.35	3765707.98	251.33	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012976	444785.35	3765707.83	251.18	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012977	444815.35	3765707.68	251.03	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012978	444845.35	3765707.53	250.88	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012979	444875.35	3765707.39	250.73	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012980	444905.35	3765707.24	250.59	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012981	444935.35	3765707.09	250.44	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012982	444965.35	3765706.94	250.29	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012983	444995.35	3765706.79	250.14	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0012984	445025.34	3765706.64	249.99	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012985	445055.34	3765706.50	249.84	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012986	445085.34	3765706.35	249.69	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012987	445115.34	3765706.20	249.54	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012988	445145.34	3765706.05	249.39	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012989	445175.34	3765705.90	249.24	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012990	445205.34	3765705.75	249.09	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012991	445235.34	3765705.60	248.94	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012992	445265.34	3765705.49	248.90	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012993	445295.34	3765705.37	248.86	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012994	445325.34	3765705.25	248.83	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012995	445355.34	3765705.13	248.79	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012996	445385.34	3765705.01	248.75	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012997	445415.34	3765704.89	248.71	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012998	445445.34	3765704.77	248.67	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0012999	445475.34	3765704.65	248.63	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013000	445505.34	3765704.53	248.60	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013001	445535.34	3765704.42	248.56	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013002	445565.34	3765704.30	248.52	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013003	445595.34	3765704.18	248.48	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013004	445625.34	3765704.06	248.44	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013005	445655.34	3765703.94	248.40	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013006	445685.34	3765703.82	248.36	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013007	445715.34	3765703.70	248.33	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013008	445745.34	3765703.58	248.29	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE30	L0013009	445775.34	3765703.46	248.25	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013010	445805.34	3765703.35	248.21	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013011	445835.34	3765703.23	248.17	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013012	445865.34	3765703.11	248.13	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013013	445895.34	3765702.99	248.10	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013014	445925.34	3765702.87	248.06	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013015	445955.34	3765702.75	248.02	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013016	445985.34	3765702.63	247.98	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013017	446015.34	3765702.51	247.94	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013018	446045.25	3765700.62	248.59	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013019	446075.12	3765697.82	249.60	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013020	446104.99	3765695.02	250.60	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013021	446134.86	3765692.22	251.60	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013022	446164.73	3765689.42	252.61	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013023	446194.59	3765686.62	253.61	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013024	446224.28	3765682.38	253.86	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013025	446253.86	3765677.41	253.73	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013026	446283.44	3765672.43	253.60	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013027	446313.03	3765667.45	253.47	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013028	446342.61	3765662.48	253.34	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013029	446372.20	3765657.50	253.21	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013030	446401.78	3765652.52	253.08	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013031	446430.70	3765644.61	252.81	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013032	446459.56	3765636.39	252.52	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013033	446488.41	3765628.18	252.23	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

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RTE30	L0013034	446517.26	3765619.96	251.95	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013035	446546.12	3765611.75	251.66	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013036	446574.97	3765603.53	251.37	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013037	446603.82	3765595.32	251.08	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013038	446632.68	3765587.10	250.80	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013039	446661.53	3765578.89	250.51	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013040	446690.09	3765569.76	250.51	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013041	446718.46	3765559.99	250.70	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013042	446746.82	3765550.22	250.90	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013043	446775.19	3765540.45	251.10	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013044	446803.55	3765530.68	251.29	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013045	446831.92	3765520.90	251.49	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013046	446860.28	3765511.13	251.69	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013047	446888.64	3765501.36	251.88	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013048	446917.01	3765491.59	252.08	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013049	446945.37	3765481.82	252.28	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013050	446973.74	3765472.05	252.48	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013051	447002.10	3765462.28	252.67	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013052	447030.47	3765452.51	252.87	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013053	447058.83	3765442.74	253.07	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013054	447087.17	3765432.90	253.09	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013055	447115.50	3765423.02	252.98	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013056	447143.82	3765413.14	252.86	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013057	447172.15	3765403.26	252.75	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013058	447200.47	3765393.37	252.64	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

AERMOD

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RTE30	L0013059	447228.80	3765383.49	252.53	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013060	447257.12	3765373.61	252.42	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013061	447285.45	3765363.72	252.31	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013062	447313.78	3765353.84	252.20	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013063	447342.10	3765343.96	252.09	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013064	447370.43	3765334.08	251.98	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013065	447398.75	3765324.19	251.87	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013066	447427.08	3765314.31	251.76	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013067	447455.40	3765304.43	251.65	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013068	447483.73	3765294.55	251.54	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013069	447512.05	3765284.66	251.43	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013070	447540.38	3765274.78	251.31	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013071	447568.70	3765264.90	251.20	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013072	447597.03	3765255.01	251.09	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013073	447625.36	3765245.13	250.98	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013074	447653.68	3765235.25	250.87	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013075	447682.01	3765225.37	250.76	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013076	447710.33	3765215.48	250.65	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013077	447738.66	3765205.60	250.54	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013078	447766.98	3765195.72	250.43	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013079	447795.31	3765185.84	250.32	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013080	447823.63	3765175.95	250.21	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013081	447851.96	3765166.07	250.10	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013082	447880.28	3765156.19	249.99	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013083	447908.61	3765146.30	249.88	0.00	0.00046	30.00	Surface-Based	13.95	3.86

Source Pathway - Source Inputs

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RTE30	L0013084	447936.94	3765136.42	249.76	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013085	447965.26	3765126.55	249.63	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013086	447993.61	3765116.71	249.39	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013087	448021.95	3765106.88	249.14	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013088	448050.29	3765097.04	248.89	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013089	448078.63	3765087.21	248.64	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013090	448106.98	3765077.37	248.40	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013091	448135.32	3765067.54	248.15	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013092	448163.66	3765057.71	247.90	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013093	448192.00	3765047.87	247.65	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013094	448220.34	3765038.04	247.41	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013095	448248.69	3765028.20	247.16	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013096	448277.03	3765018.37	246.91	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013097	448305.37	3765008.54	246.66	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013098	448333.71	3764998.70	246.42	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013099	448362.06	3764988.87	246.17	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013100	448390.40	3764979.03	245.92	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013101	448418.74	3764969.20	245.67	0.00	0.00046	30.00	Surface-Based	13.95	3.86
	L0013102	448447.08	3764959.36	245.42	0.00	0.00046	30.00	Surface-Based	13.95	3.86

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RTE24	L0013103	445251.00	3767673.72	272.94	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013104	445271.00	3767673.56	272.95	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013105	445291.00	3767673.41	272.95	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013106	445311.00	3767673.26	272.96	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013107	445331.00	3767673.10	272.96	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013108	445351.00	3767672.95	272.97	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013109	445370.99	3767672.80	272.97	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013110	445390.99	3767672.64	272.98	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013111	445410.99	3767672.49	272.98	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013112	445430.99	3767672.33	272.99	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013113	445450.99	3767672.08	272.87	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013114	445470.99	3767671.73	272.62	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013115	445490.98	3767671.37	272.38	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013116	445510.98	3767671.02	272.13	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013117	445530.98	3767670.66	271.88	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013118	445550.98	3767670.30	271.63	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013119	445570.97	3767669.95	271.38	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013120	445590.97	3767669.59	271.14	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013121	445610.97	3767669.24	270.89	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013122	445630.96	3767668.88	270.64	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013123	445650.96	3767668.52	270.39	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013124	445670.96	3767668.17	270.14	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013125	445690.95	3767667.81	269.90	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013126	445710.95	3767667.46	269.65	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013127	445730.95	3767667.10	269.40	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013128	445750.94	3767666.74	269.15	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013129	445770.94	3767666.39	268.90	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013130	445790.94	3767666.03	268.66	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013131	445810.93	3767665.68	268.41	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013132	445830.93	3767665.32	268.16	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013133	445850.93	3767665.08	268.06	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013134	445870.93	3767665.05	268.22	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013135	445890.93	3767665.02	268.37	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013136	445910.93	3767664.99	268.53	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013137	445930.93	3767664.97	268.69	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013138	445950.93	3767664.94	268.85	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013139	445970.93	3767664.91	269.01	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013140	445990.93	3767664.88	269.17	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013141	446010.93	3767664.85	269.33	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013142	446030.93	3767664.82	269.49	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013143	446050.93	3767664.79	269.64	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013144	446070.93	3767664.77	269.80	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013145	446090.93	3767664.74	269.96	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013146	446110.93	3767664.71	270.12	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013147	446130.93	3767664.68	270.28	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013148	446150.93	3767664.65	270.44	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013149	446170.93	3767664.62	270.60	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013150	446190.93	3767664.60	270.76	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013151	446210.93	3767664.42	270.78	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013152	446230.93	3767664.19	270.76	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013153	446250.92	3767663.96	270.73	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013154	446270.92	3767663.73	270.71	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013155	446290.92	3767663.50	270.68	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013156	446310.92	3767663.27	270.66	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013157	446330.92	3767663.04	270.63	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013158	446350.92	3767662.81	270.61	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013159	446370.92	3767662.58	270.58	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013160	446390.92	3767662.35	270.56	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013161	446410.91	3767662.13	270.53	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013162	446430.91	3767661.90	270.51	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013163	446450.91	3767661.67	270.48	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013164	446470.91	3767661.44	270.46	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013165	446490.91	3767661.21	270.43	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013166	446510.91	3767660.98	270.41	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013167	446530.91	3767660.75	270.38	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013168	446550.90	3767660.52	270.36	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013169	446570.90	3767660.29	270.33	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013170	446590.90	3767660.06	270.31	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013171	446610.90	3767659.83	270.28	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013172	446630.90	3767659.60	270.26	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013173	446650.90	3767659.37	270.23	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013174	446670.90	3767659.14	270.21	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013175	446690.90	3767658.91	270.18	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013176	446710.89	3767658.68	270.16	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013177	446730.89	3767658.45	270.13	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013178	446750.89	3767658.22	270.11	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013179	446770.89	3767657.99	270.08	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013180	446790.89	3767657.76	270.06	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013181	446810.89	3767657.53	270.03	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013182	446830.89	3767657.30	270.01	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013183	446850.89	3767657.09	270.17	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013184	446870.88	3767656.88	270.41	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013185	446890.88	3767656.67	270.65	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013186	446910.88	3767656.46	270.89	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013187	446930.88	3767656.25	271.13	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013188	446950.88	3767656.04	271.37	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013189	446970.88	3767655.83	271.61	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013190	446990.88	3767655.62	271.85	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013191	447010.88	3767655.42	272.09	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013192	447030.88	3767655.21	272.33	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013193	447050.87	3767655.00	272.57	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013194	447070.87	3767654.79	272.81	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013195	447090.87	3767654.58	273.05	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013196	447110.87	3767654.37	273.29	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013197	447130.87	3767654.16	273.53	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013198	447150.87	3767653.95	273.78	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013199	447170.87	3767653.74	274.02	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013200	447190.87	3767653.53	274.26	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013201	447210.87	3767653.33	274.50	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013202	447230.86	3767653.12	274.74	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013203	447250.86	3767652.91	274.98	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013204	447270.86	3767652.70	275.22	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013205	447290.86	3767652.49	275.46	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013206	447310.86	3767652.28	275.70	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013207	447330.86	3767652.07	275.94	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013208	447350.86	3767651.86	276.18	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013209	447370.86	3767651.65	276.42	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013210	447390.86	3767651.45	276.66	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013211	447410.85	3767651.24	276.90	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013212	447430.85	3767651.03	277.14	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013213	447450.85	3767650.82	277.38	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013214	447470.85	3767650.61	277.62	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013215	447490.85	3767650.40	277.87	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013216	447510.85	3767650.19	278.11	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013217	447530.85	3767649.98	278.35	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013218	447550.85	3767649.77	278.59	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013219	447570.85	3767649.56	278.83	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013220	447590.84	3767649.36	279.07	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013221	447610.84	3767649.13	279.25	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013222	447630.84	3767648.87	279.22	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013223	447650.84	3767648.60	279.18	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013224	447670.84	3767648.33	279.14	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013225	447690.84	3767648.06	279.11	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013226	447710.83	3767647.80	279.07	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013227	447730.83	3767647.53	279.03	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013228	447750.83	3767647.26	279.00	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013229	447770.83	3767646.99	278.96	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013230	447790.83	3767646.72	278.92	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013231	447810.83	3767646.46	278.89	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013232	447830.82	3767646.19	278.85	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013233	447850.82	3767645.92	278.81	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013234	447870.82	3767645.65	278.78	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013235	447890.82	3767645.39	278.74	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013236	447910.82	3767645.12	278.70	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013237	447930.81	3767644.85	278.67	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013238	447950.81	3767644.58	278.63	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013239	447970.81	3767644.31	278.59	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013240	447990.81	3767644.05	278.56	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013241	448010.81	3767643.78	278.52	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013242	448030.81	3767643.51	278.48	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013243	448050.80	3767643.24	278.45	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013244	448070.80	3767642.98	278.41	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013245	448090.80	3767642.71	278.37	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013246	448110.80	3767642.44	278.34	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013247	448130.80	3767642.17	278.30	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013248	448150.80	3767641.90	278.26	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013249	448170.79	3767641.64	278.23	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013250	448190.79	3767641.37	278.19	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013251	448210.79	3767641.10	278.15	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013252	448230.79	3767640.83	278.12	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013253	448250.79	3767640.57	278.08	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013254	448270.78	3767640.30	278.05	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013255	448290.78	3767640.03	278.01	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013256	448310.78	3767639.76	277.97	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013257	448330.78	3767639.49	277.94	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013258	448350.78	3767639.23	277.90	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013259	448370.78	3767638.96	277.86	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013260	448390.77	3767638.69	277.83	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013261	448410.77	3767638.42	277.79	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013262	448430.77	3767638.16	277.75	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013263	448450.77	3767637.89	277.72	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013264	448470.77	3767637.62	277.68	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013265	448490.77	3767637.38	277.58	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013266	448510.76	3767637.14	277.46	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013267	448530.76	3767636.91	277.34	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013268	448550.76	3767636.68	277.22	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013269	448570.76	3767636.44	277.11	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013270	448590.76	3767636.21	276.99	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013271	448610.76	3767635.98	276.87	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013272	448630.76	3767635.74	276.75	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013273	448650.75	3767635.51	276.63	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013274	448670.75	3767635.28	276.51	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013275	448690.75	3767635.04	276.39	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013276	448710.75	3767634.81	276.27	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013277	448730.75	3767634.58	276.15	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013278	448750.75	3767634.34	276.04	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013279	448770.75	3767634.11	275.92	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013280	448790.74	3767633.88	275.80	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013281	448810.74	3767633.64	275.68	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013282	448830.74	3767633.41	275.56	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013283	448850.74	3767633.18	275.44	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013284	448870.74	3767632.94	275.32	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013285	448890.74	3767632.71	275.20	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013286	448910.74	3767632.48	275.09	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013287	448930.74	3767632.24	274.97	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013288	448950.73	3767632.01	274.85	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013289	448970.73	3767631.77	274.74	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013290	448990.71	3767630.88	275.85	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013291	449010.69	3767630.00	276.96	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013292	449030.67	3767629.11	278.07	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013293	449050.65	3767628.22	279.18	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013294	449070.63	3767627.34	280.29	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013295	449090.61	3767626.45	281.40	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013296	449110.59	3767625.56	282.50	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013297	449130.59	3767625.19	282.45	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013298	449150.59	3767624.92	282.16	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013299	449170.59	3767624.66	281.87	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013300	449190.58	3767624.39	281.58	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013301	449210.58	3767624.12	281.29	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013302	449230.58	3767623.85	281.00	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013303	449250.58	3767623.59	280.71	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013304	449270.58	3767623.32	280.42	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013305	449290.58	3767623.05	280.13	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013306	449310.57	3767622.78	279.84	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013307	449330.57	3767622.51	279.55	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013308	449350.57	3767622.25	279.26	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013309	449370.57	3767622.07	279.12	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013310	449390.57	3767622.42	279.86	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013311	449410.56	3767622.77	280.60	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013312	449430.56	3767623.12	281.34	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013313	449450.56	3767623.47	282.08	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013314	449470.55	3767623.82	282.82	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013315	449490.55	3767624.17	283.56	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013316	449510.55	3767624.53	284.29	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013317	449530.54	3767624.88	285.03	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013318	449550.54	3767625.23	285.77	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013319	449570.54	3767625.35	285.98	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013320	449590.54	3767625.21	285.57	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013321	449610.54	3767625.08	285.16	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013322	449630.54	3767624.94	284.76	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013323	449650.54	3767624.80	284.35	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013324	449670.54	3767624.66	283.94	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013325	449690.54	3767624.53	283.53	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013326	449710.54	3767624.39	283.12	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013327	449730.53	3767624.25	282.71	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013328	449750.53	3767624.11	282.31	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013329	449770.53	3767623.98	281.90	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013330	449790.53	3767623.84	281.49	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013331	449810.53	3767623.70	281.08	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013332	449830.53	3767623.56	280.67	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013333	449850.53	3767623.43	280.26	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013334	449870.53	3767623.29	279.86	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013335	449890.53	3767623.15	279.45	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013336	449910.53	3767623.01	279.04	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013337	449930.53	3767622.87	278.63	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013338	449950.53	3767622.74	278.22	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013339	449970.53	3767622.60	277.82	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013340	449990.53	3767622.46	277.41	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013341	450010.53	3767622.32	277.00	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013342	450030.53	3767622.19	276.59	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013343	450050.53	3767622.05	276.18	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013344	450070.53	3767621.87	276.13	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013345	450090.53	3767621.68	276.18	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013346	450110.52	3767621.49	276.23	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013347	450130.52	3767621.29	276.28	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013348	450150.52	3767621.10	276.33	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013349	450170.52	3767620.91	276.38	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013350	450190.52	3767620.72	276.43	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013351	450210.52	3767620.53	276.48	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013352	450230.52	3767620.33	276.53	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013353	450250.52	3767620.14	276.58	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013354	450270.52	3767619.95	276.63	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013355	450290.52	3767619.76	276.68	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013356	450310.52	3767619.57	276.73	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013357	450330.51	3767619.38	276.78	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013358	450350.51	3767619.18	276.83	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013359	450370.51	3767618.99	276.88	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013360	450390.51	3767618.80	276.93	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013361	450410.51	3767618.61	276.98	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013362	450430.51	3767618.42	277.03	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013363	450450.51	3767618.22	277.08	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013364	450470.51	3767618.03	277.13	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013365	450490.51	3767617.84	277.18	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013366	450510.51	3767617.65	277.23	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013367	450530.51	3767617.46	277.28	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013368	450550.50	3767617.27	277.33	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013369	450570.50	3767617.07	277.38	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013370	450590.50	3767616.88	277.43	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013371	450610.50	3767616.69	277.49	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013372	450630.50	3767616.50	277.54	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013373	450650.50	3767616.31	277.59	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013374	450670.50	3767616.11	277.64	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013375	450690.50	3767615.92	277.69	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013376	450710.50	3767615.73	277.74	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013377	450730.50	3767615.54	277.79	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013378	450750.50	3767615.35	277.84	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013379	450770.49	3767615.16	277.89	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013380	450790.49	3767614.96	277.94	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013381	450810.49	3767614.79	278.21	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013382	450830.49	3767614.62	278.56	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013383	450850.49	3767614.44	278.91	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013384	450870.49	3767614.27	279.27	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013385	450890.49	3767614.10	279.62	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013386	450910.49	3767613.93	279.97	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013387	450930.49	3767613.76	280.32	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013388	450950.49	3767613.59	280.67	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013389	450970.49	3767613.42	281.02	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013390	450990.49	3767613.24	281.37	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013391	451010.49	3767613.07	281.72	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013392	451030.48	3767612.90	282.08	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013393	451050.48	3767612.73	282.43	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013394	451070.48	3767612.56	282.78	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013395	451090.19	3767610.23	282.41	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013396	451109.49	3767604.99	281.06	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013397	451128.79	3767599.74	279.71	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013398	451148.05	3767594.38	278.44	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013399	451166.99	3767587.97	277.91	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013400	451185.94	3767581.55	277.38	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013401	451204.88	3767575.13	276.84	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013402	451223.82	3767568.72	276.31	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013403	451242.76	3767562.30	275.78	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013404	451261.71	3767555.88	275.25	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013405	451280.65	3767549.46	274.72	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013406	451299.59	3767543.05	274.19	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE24	L0013407	451318.46	3767536.43	274.19	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013408	451337.33	3767529.80	274.21	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013409	451356.20	3767523.16	274.24	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013410	451375.07	3767516.53	274.27	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013411	451393.94	3767509.90	274.30	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013412	451412.81	3767503.27	274.33	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013413	451431.68	3767496.64	274.35	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013414	451450.54	3767490.01	274.38	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013415	451469.41	3767483.38	274.41	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013416	451488.78	3767478.60	274.49	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013417	451508.44	3767474.92	274.60	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013418	451528.09	3767471.23	274.71	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013419	451548.01	3767470.59	274.55	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013420	451568.01	3767470.88	274.29	4.15	0.00018	20.00	Surface-Based	9.30	3.86
	L0013421	451588.01	3767471.16	274.04	4.15	0.00018	20.00	Surface-Based	9.30	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013422	439938.66	3766902.45	272.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013423	439952.62	3766901.40	272.71	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013424	439966.60	3766900.69	272.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013425	439980.59	3766900.52	272.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013426	439994.59	3766900.36	272.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013427	440008.59	3766900.19	272.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013428	440022.59	3766900.03	272.18	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013429	440036.59	3766899.87	272.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013430	440050.59	3766899.70	271.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013431	440064.59	3766899.54	271.66	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013432	440078.59	3766899.55	271.58	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013433	440092.59	3766899.62	271.54	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013434	440106.59	3766899.68	271.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013435	440120.59	3766899.74	271.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013436	440134.59	3766899.81	271.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013437	440148.59	3766899.87	271.36	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013438	440162.59	3766899.94	271.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013439	440176.59	3766900.00	271.26	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013440	440190.59	3766900.06	271.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013441	440204.59	3766900.13	271.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013442	440218.59	3766900.19	271.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013443	440232.59	3766900.26	271.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013444	440246.59	3766900.32	271.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013445	440260.59	3766900.38	270.99	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013446	440274.59	3766900.45	270.94	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013447	440288.59	3766900.51	270.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013448	440302.59	3766900.57	270.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013449	440316.59	3766900.64	270.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013450	440330.59	3766900.70	270.76	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013451	440344.59	3766900.77	270.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013452	440358.59	3766900.83	270.67	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013453	440372.58	3766900.89	270.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013454	440386.58	3766900.93	270.60	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013455	440400.58	3766900.97	270.59	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013456	440414.58	3766901.00	270.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013457	440428.58	3766901.04	270.55	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013458	440442.58	3766901.07	270.54	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013459	440456.58	3766901.11	270.52	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013460	440470.58	3766901.14	270.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013461	440484.58	3766901.18	270.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013462	440498.58	3766901.21	270.47	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013463	440512.58	3766901.25	270.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013464	440526.58	3766901.28	270.44	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013465	440540.58	3766901.32	270.42	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013466	440554.58	3766901.35	270.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013467	440568.58	3766901.39	270.39	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013468	440582.58	3766901.42	270.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013469	440596.58	3766901.46	270.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013470	440610.58	3766901.49	270.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013471	440624.58	3766901.53	270.32	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013472	440638.58	3766901.57	270.30	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013473	440652.58	3766901.60	270.29	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013474	440666.58	3766901.64	270.27	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013475	440680.58	3766901.67	270.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013476	440694.58	3766901.71	270.24	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013477	440708.58	3766901.74	270.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013478	440722.58	3766901.78	270.20	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013479	440736.58	3766901.81	270.19	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013480	440750.58	3766901.85	270.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013481	440764.58	3766901.88	270.15	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013482	440778.58	3766901.92	270.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013483	440792.58	3766901.97	270.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013484	440806.58	3766902.01	269.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013485	440820.58	3766902.06	269.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013486	440834.58	3766902.11	269.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013487	440848.58	3766902.16	269.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013488	440862.58	3766902.21	269.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013489	440876.58	3766902.25	269.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013490	440890.58	3766902.30	269.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013491	440904.58	3766902.35	269.41	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013492	440918.58	3766902.40	269.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013493	440932.58	3766902.45	269.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013494	440946.58	3766902.49	269.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013495	440960.58	3766902.54	269.09	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013496	440974.58	3766902.59	269.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013497	440988.58	3766902.64	268.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013498	441002.58	3766902.69	268.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013499	441016.58	3766902.73	268.77	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013500	441030.58	3766902.78	268.69	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013501	441044.58	3766902.83	268.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013502	441058.58	3766902.88	268.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013503	441072.58	3766902.93	268.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013504	441086.58	3766902.97	268.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013505	441100.58	3766903.02	268.29	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013506	441114.58	3766903.07	268.21	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013507	441128.58	3766903.12	268.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013508	441142.58	3766903.17	268.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013509	441156.58	3766903.21	267.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013510	441170.58	3766903.26	267.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013511	441184.58	3766903.31	267.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013512	441198.58	3766903.36	267.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013513	441212.58	3766903.40	267.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013514	441226.58	3766903.45	267.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013515	441240.58	3766903.50	267.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013516	441254.58	3766903.55	267.41	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013517	441268.58	3766903.60	267.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013518	441282.58	3766903.64	267.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013519	441296.58	3766903.69	267.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013520	441310.58	3766903.74	267.09	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013521	441324.58	3766903.79	267.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013522	441338.58	3766903.84	266.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013523	441352.58	3766903.88	266.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013524	441366.58	3766903.93	266.77	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013525	441380.58	3766903.98	266.69	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013526	441394.58	3766904.03	266.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013527	441408.58	3766904.08	266.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013528	441422.58	3766904.12	266.45	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013529	441436.58	3766904.17	266.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013530	441450.58	3766904.22	266.29	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013531	441464.58	3766904.27	266.21	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013532	441478.58	3766904.32	266.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013533	441492.58	3766904.36	266.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013534	441506.58	3766904.41	265.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013535	441520.58	3766904.46	265.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013536	441534.58	3766904.51	265.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013537	441548.58	3766904.56	265.74	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013538	441562.58	3766904.60	265.66	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013539	441576.58	3766904.65	265.58	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013540	441590.58	3766904.65	265.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013541	441604.58	3766904.63	265.60	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013542	441618.58	3766904.61	265.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013543	441632.58	3766904.59	265.66	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013544	441646.58	3766904.56	265.69	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013545	441660.58	3766904.54	265.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013546	441674.58	3766904.52	265.75	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013547	441688.58	3766904.50	265.78	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013548	441702.58	3766904.47	265.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013549	441716.58	3766904.45	265.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013550	441730.58	3766904.43	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013551	441744.58	3766904.41	265.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013552	441758.58	3766904.39	265.92	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013553	441772.58	3766904.36	265.95	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013554	441786.58	3766904.34	265.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013555	441800.58	3766904.32	266.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013556	441814.58	3766904.30	266.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013557	441828.58	3766904.27	266.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013558	441842.58	3766904.25	266.10	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013559	441856.58	3766904.23	266.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013560	441870.58	3766904.21	266.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013561	441884.58	3766904.19	266.19	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013562	441898.58	3766904.16	266.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013563	441912.58	3766904.14	266.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013564	441926.58	3766904.12	266.28	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013565	441940.58	3766904.10	266.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013566	441954.58	3766904.07	266.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013567	441968.58	3766904.05	266.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013568	441982.58	3766904.03	266.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013569	441996.58	3766904.09	266.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013570	442010.58	3766904.17	266.27	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013571	442024.58	3766904.24	266.20	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013572	442038.58	3766904.32	266.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013573	442052.58	3766904.40	266.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013574	442066.58	3766904.47	266.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013575	442080.58	3766904.55	265.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013576	442094.58	3766904.62	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013577	442108.58	3766904.70	265.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013578	442122.58	3766904.78	265.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013579	442136.58	3766904.68	265.64	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013580	442150.57	3766904.52	265.56	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013581	442164.57	3766904.36	265.48	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013582	442178.57	3766904.20	265.39	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013583	442192.57	3766904.04	265.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013584	442206.57	3766903.88	265.23	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013585	442220.57	3766903.72	265.15	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013586	442234.57	3766903.56	265.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013587	442248.57	3766903.40	264.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013588	442262.57	3766903.24	264.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013589	442276.57	3766903.08	264.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013590	442290.57	3766902.92	264.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013591	442304.56	3766902.76	264.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013592	442318.56	3766902.60	264.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013593	442332.56	3766902.44	264.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013594	442346.56	3766902.28	264.40	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013595	442360.56	3766902.12	264.32	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013596	442374.56	3766901.96	264.24	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013597	442388.56	3766901.80	264.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013598	442402.56	3766901.64	264.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013599	442416.56	3766901.50	264.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013600	442430.56	3766901.58	264.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013601	442444.56	3766901.66	264.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013602	442458.56	3766901.74	264.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013603	442472.56	3766901.81	264.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013604	442486.56	3766901.89	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013605	442500.56	3766901.97	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013606	442514.56	3766902.04	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013607	442528.56	3766902.12	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013608	442542.56	3766902.20	264.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013609	442556.56	3766902.27	264.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013610	442570.56	3766902.35	264.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013611	442584.55	3766902.43	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013612	442598.55	3766902.51	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013613	442612.55	3766902.58	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013614	442626.55	3766902.66	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013615	442640.55	3766902.74	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013616	442654.55	3766902.81	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013617	442668.55	3766902.89	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013618	442682.55	3766902.97	264.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013619	442696.55	3766903.05	264.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013620	442710.55	3766903.12	264.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013621	442724.55	3766903.20	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013622	442738.55	3766903.28	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013623	442752.55	3766903.35	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013624	442766.55	3766903.43	264.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013625	442780.55	3766903.51	264.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013626	442794.55	3766903.55	264.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013627	442808.55	3766903.58	264.22	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013628	442822.55	3766903.61	264.32	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013629	442836.55	3766903.63	264.41	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013630	442850.55	3766903.66	264.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013631	442864.55	3766903.68	264.59	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013632	442878.55	3766903.71	264.68	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013633	442892.55	3766903.73	264.77	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013634	442906.55	3766903.76	264.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013635	442920.55	3766903.78	264.96	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013636	442934.55	3766903.81	265.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013637	442948.55	3766903.83	265.14	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013638	442962.55	3766903.86	265.23	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013639	442976.55	3766903.88	265.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013640	442990.55	3766903.91	265.42	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013641	443004.55	3766903.94	265.51	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013642	443018.55	3766903.96	265.60	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013643	443032.55	3766903.99	265.69	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013644	443046.55	3766904.01	265.78	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013645	443060.55	3766904.04	265.88	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013646	443074.55	3766904.06	265.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013647	443088.55	3766904.09	266.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013648	443102.55	3766904.11	266.15	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013649	443116.55	3766904.14	266.24	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013650	443130.55	3766904.16	266.33	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013651	443144.55	3766904.19	266.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013652	443158.55	3766904.21	266.52	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013653	443172.55	3766904.24	266.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013654	443186.55	3766904.27	266.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013655	443200.55	3766904.29	266.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013656	443214.55	3766904.32	266.88	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013657	443228.55	3766904.34	266.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013658	443242.55	3766904.37	267.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013659	443256.55	3766904.39	267.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013660	443270.55	3766904.42	267.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013661	443284.55	3766904.44	267.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013662	443298.55	3766904.47	267.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013663	443312.55	3766904.49	267.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013664	443326.55	3766904.52	267.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013665	443340.55	3766904.54	267.71	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013666	443354.55	3766904.57	267.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013667	443368.55	3766904.59	267.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013668	443382.55	3766904.62	267.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013669	443396.55	3766904.65	268.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013670	443410.55	3766904.67	268.17	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013671	443424.55	3766904.70	268.26	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013672	443438.55	3766904.72	268.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013673	443452.55	3766904.75	268.44	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013674	443466.55	3766904.77	268.53	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013675	443480.55	3766904.80	268.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013676	443494.55	3766904.82	268.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013677	443508.55	3766904.85	268.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013678	443522.55	3766904.87	268.90	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013679	443536.55	3766904.90	268.99	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013680	443550.55	3766904.92	269.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013681	443564.55	3766904.92	269.20	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013682	443578.54	3766904.48	269.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013683	443592.54	3766904.05	270.09	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013684	443606.53	3766903.62	270.54	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013685	443620.52	3766903.19	270.98	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013686	443634.52	3766902.76	271.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013687	443648.44	3766901.50	271.28	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013688	443662.30	3766899.56	270.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013689	443676.17	3766897.62	269.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013690	443690.03	3766895.67	269.32	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013691	443704.00	3766894.96	269.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013692	443717.99	3766894.66	268.92	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013693	443731.99	3766894.36	268.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013694	443745.99	3766894.06	268.65	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013695	443759.98	3766893.77	268.52	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013696	443773.98	3766893.47	268.38	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013697	443787.98	3766893.17	268.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013698	443801.97	3766892.87	268.11	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013699	443815.97	3766892.57	267.97	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013700	443829.97	3766892.27	267.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013701	443843.96	3766891.97	267.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013702	443857.96	3766891.67	267.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013703	443871.96	3766891.37	267.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013704	443885.96	3766891.08	267.30	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013705	443899.95	3766890.78	267.16	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013706	443913.95	3766890.48	267.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013707	443927.95	3766890.18	266.89	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013708	443941.94	3766889.88	266.76	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013709	443955.94	3766889.58	266.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013710	443969.94	3766889.28	266.48	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013711	443983.93	3766888.98	266.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013712	443997.93	3766888.68	266.21	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013713	444011.93	3766888.39	266.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013714	444025.93	3766888.17	266.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013715	444039.92	3766887.95	265.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013716	444053.92	3766887.73	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013717	444067.92	3766887.52	265.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013718	444081.92	3766887.30	265.72	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013719	444095.92	3766887.08	265.64	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013720	444109.91	3766886.86	265.57	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013721	444123.91	3766886.64	265.50	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013722	444137.91	3766886.43	265.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013723	444151.91	3766886.21	265.35	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013724	444165.91	3766885.99	265.28	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013725	444179.91	3766885.77	265.21	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013726	444193.90	3766885.55	265.13	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013727	444207.90	3766885.34	265.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013728	444221.90	3766885.12	264.99	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013729	444235.90	3766884.90	264.92	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013730	444249.90	3766884.68	264.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013731	444263.90	3766884.46	264.77	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013732	444277.89	3766884.24	264.70	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013733	444291.89	3766884.03	264.63	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013734	444305.89	3766883.81	264.55	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013735	444319.89	3766883.59	264.48	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013736	444333.89	3766883.37	264.41	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013737	444347.89	3766883.15	264.34	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013738	444361.88	3766882.94	264.26	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013739	444375.88	3766882.72	264.19	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013740	444389.88	3766882.50	264.12	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013741	444403.88	3766882.28	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013742	444417.86	3766881.76	264.00	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013743	444431.83	3766880.72	264.01	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013744	444445.79	3766879.69	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013745	444459.75	3766878.65	264.02	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013746	444473.71	3766877.62	264.03	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013747	444487.67	3766876.58	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013748	444501.63	3766875.55	264.04	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013749	444515.60	3766874.52	264.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013750	444529.56	3766873.48	264.06	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013751	444543.52	3766872.45	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013752	444557.48	3766871.41	264.07	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013753	444571.44	3766870.38	264.08	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013754	444585.40	3766869.35	264.09	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013755	444599.39	3766868.84	264.12	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013756	444613.39	3766868.79	264.19	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013757	444627.39	3766868.73	264.25	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013758	444641.39	3766868.67	264.31	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013759	444655.39	3766868.62	264.37	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013760	444669.39	3766868.56	264.43	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013761	444683.39	3766868.51	264.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013762	444697.39	3766868.45	264.56	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013763	444711.39	3766868.39	264.62	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013764	444725.39	3766868.34	264.68	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013765	444739.39	3766868.28	264.74	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013766	444753.39	3766868.23	264.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013767	444767.39	3766868.17	264.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013768	444781.39	3766868.12	264.93	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013769	444795.39	3766868.06	264.99	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013770	444809.39	3766868.00	265.05	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013771	444823.39	3766867.95	265.11	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013772	444837.39	3766867.89	265.18	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013773	444851.39	3766867.84	265.24	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013774	444865.38	3766867.78	265.30	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013775	444879.38	3766867.73	265.36	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013776	444893.38	3766867.67	265.42	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013777	444907.38	3766867.61	265.49	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013778	444921.38	3766867.56	265.55	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013779	444935.38	3766867.50	265.61	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE25	L0013780	444949.38	3766867.45	265.67	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013781	444963.38	3766867.39	265.73	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013782	444977.38	3766867.32	265.79	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013783	444991.38	3766867.11	265.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013784	445005.38	3766866.90	265.80	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013785	445019.38	3766866.69	265.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013786	445033.38	3766866.48	265.81	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013787	445047.38	3766866.27	265.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013788	445061.37	3766866.06	265.82	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013789	445075.37	3766865.85	265.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013790	445089.37	3766865.64	265.83	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013791	445103.37	3766865.43	265.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013792	445117.37	3766865.22	265.84	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013793	445131.37	3766865.01	265.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013794	445145.36	3766864.80	265.85	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013795	445159.36	3766864.59	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013796	445173.36	3766864.38	265.86	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013797	445187.36	3766864.17	265.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013798	445201.36	3766863.96	265.87	4.15	0.00004	14.00	Surface-Based	6.51	3.86
	L0013799	445215.36	3766863.74	265.88	4.15	0.00004	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013800	441997.76	3766104.22	259.25	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013801	442013.74	3766103.47	259.46	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013802	442029.73	3766102.73	259.67	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013803	442045.71	3766101.98	259.88	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013804	442061.69	3766101.24	260.08	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013805	442077.69	3766100.92	260.09	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013806	442093.68	3766100.67	260.07	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013807	442109.68	3766100.42	260.04	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013808	442125.68	3766100.17	260.02	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013809	442141.68	3766099.93	260.00	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013810	442157.68	3766099.68	259.98	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013811	442173.67	3766099.43	259.95	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013812	442189.67	3766099.18	259.93	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013813	442205.67	3766098.93	259.91	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013814	442221.67	3766098.68	259.88	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013815	442237.67	3766098.43	259.86	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013816	442253.67	3766098.38	259.80	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013817	442269.67	3766098.50	259.69	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013818	442285.67	3766098.62	259.59	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013819	442301.66	3766098.74	259.49	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013820	442317.66	3766098.86	259.39	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013821	442333.66	3766098.98	259.29	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013822	442349.66	3766099.10	259.19	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013823	442365.66	3766099.22	259.08	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013824	442381.66	3766099.34	258.98	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013825	442397.66	3766099.46	258.88	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013826	442413.66	3766099.57	258.79	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013827	442429.66	3766099.62	258.73	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013828	442445.66	3766099.67	258.68	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013829	442461.66	3766099.72	258.63	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013830	442477.66	3766099.77	258.58	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013831	442493.66	3766099.82	258.53	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013832	442509.66	3766099.87	258.48	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013833	442525.66	3766099.92	258.43	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013834	442541.66	3766099.97	258.38	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013835	442557.66	3766100.02	258.33	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013836	442573.66	3766100.07	258.28	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013837	442589.66	3766100.12	258.23	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013838	442605.66	3766100.17	258.18	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013839	442621.66	3766100.22	258.13	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013840	442637.66	3766100.27	258.08	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013841	442653.66	3766100.32	258.03	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013842	442669.66	3766100.37	257.98	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013843	442685.66	3766100.42	257.93	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013844	442701.66	3766100.47	257.88	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013845	442717.66	3766100.52	257.83	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013846	442733.66	3766100.56	257.78	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013847	442749.66	3766100.61	257.73	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013848	442765.66	3766100.66	257.68	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013849	442781.66	3766100.71	257.63	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013850	442797.66	3766100.76	257.58	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013851	442813.66	3766100.81	257.53	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013852	442829.66	3766100.86	257.48	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013853	442845.66	3766100.91	257.43	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013854	442861.66	3766100.96	257.38	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013855	442877.66	3766101.01	257.33	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013856	442893.66	3766101.06	257.28	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013857	442909.66	3766101.11	257.23	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013858	442925.66	3766101.16	257.18	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013859	442941.66	3766101.21	257.12	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013860	442957.66	3766101.26	257.07	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013861	442973.66	3766101.31	257.02	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013862	442989.66	3766101.36	256.97	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013863	443005.66	3766101.41	256.92	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013864	443021.66	3766101.46	256.87	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013865	443037.66	3766101.51	256.82	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013866	443053.66	3766101.56	256.77	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013867	443069.66	3766101.61	256.72	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013868	443085.66	3766101.65	256.67	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013869	443101.66	3766101.70	256.62	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013870	443117.66	3766101.74	256.53	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013871	443133.66	3766101.76	256.40	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013872	443149.66	3766101.78	256.27	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013873	443165.66	3766101.80	256.15	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013874	443181.66	3766101.82	256.02	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013875	443197.66	3766101.84	255.89	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013876	443213.66	3766101.86	255.76	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013877	443229.66	3766101.88	255.64	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013878	443245.66	3766101.90	255.51	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013879	443261.66	3766101.92	255.38	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013880	443277.66	3766101.94	255.25	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013881	443293.66	3766101.96	255.13	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013882	443309.66	3766101.98	255.00	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013883	443325.66	3766102.00	254.87	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013884	443341.66	3766102.02	254.74	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013885	443357.66	3766102.04	254.62	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013886	443373.66	3766102.06	254.49	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013887	443389.66	3766102.08	254.36	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013888	443405.66	3766102.10	254.23	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013889	443421.66	3766102.12	254.11	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013890	443437.66	3766102.14	253.98	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013891	443453.66	3766102.16	253.85	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013892	443469.66	3766102.18	253.72	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013893	443485.66	3766102.20	253.60	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013894	443501.66	3766102.22	253.47	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013895	443517.66	3766102.24	253.34	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013896	443533.66	3766102.26	253.21	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013897	443549.66	3766102.28	253.09	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013898	443565.66	3766102.30	252.96	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013899	443581.66	3766102.32	252.83	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013900	443597.66	3766102.34	252.79	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013901	443613.66	3766102.36	252.80	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013902	443629.66	3766102.38	252.80	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013903	443645.66	3766102.40	252.81	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013904	443661.66	3766102.42	252.81	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013905	443677.66	3766102.44	252.82	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013906	443693.66	3766102.45	252.83	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013907	443709.66	3766102.47	252.83	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013908	443725.66	3766102.49	252.84	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013909	443741.66	3766102.51	252.84	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013910	443757.66	3766102.53	252.85	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013911	443773.66	3766102.55	252.85	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013912	443789.66	3766102.57	252.86	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013913	443805.66	3766102.59	252.86	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013914	443821.66	3766102.61	252.87	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013915	443837.66	3766102.63	252.87	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013916	443853.66	3766102.65	252.88	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013917	443869.66	3766102.67	252.88	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013918	443885.66	3766102.69	252.89	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013919	443901.66	3766102.70	252.90	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013920	443917.66	3766102.72	252.90	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013921	443933.66	3766102.74	252.91	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013922	443949.60	3766102.15	253.02	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013923	443965.36	3766099.39	253.50	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013924	443981.12	3766096.62	253.99	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013925	443996.88	3766093.86	254.47	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013926	444012.64	3766091.10	254.96	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013927	444028.44	3766088.64	255.46	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013928	444044.40	3766087.45	256.00	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013929	444060.35	3766086.25	256.54	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013930	444076.31	3766085.06	257.08	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013931	444092.26	3766083.86	257.62	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013932	444108.24	3766083.07	257.88	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013933	444124.23	3766082.70	257.84	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013934	444140.23	3766082.33	257.79	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013935	444156.22	3766081.95	257.75	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013936	444172.22	3766081.58	257.70	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013937	444188.22	3766081.21	257.66	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013938	444204.21	3766080.84	257.62	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013939	444220.21	3766080.47	257.57	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013940	444236.20	3766080.09	257.53	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013941	444252.20	3766079.72	257.49	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013942	444268.19	3766079.35	257.44	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013943	444284.19	3766078.98	257.40	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013944	444300.19	3766078.61	257.35	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013945	444316.18	3766078.23	257.31	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013946	444332.18	3766077.86	257.27	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013947	444348.17	3766077.49	257.22	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013948	444364.17	3766077.12	257.18	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013949	444380.16	3766076.75	257.14	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013950	444396.16	3766076.37	257.09	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013951	444412.16	3766076.00	257.05	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013952	444428.15	3766075.63	257.01	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013953	444444.15	3766075.23	256.76	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013954	444460.14	3766074.83	256.49	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013955	444476.14	3766074.42	256.22	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013956	444492.13	3766074.02	255.95	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013957	444508.13	3766073.62	255.68	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013958	444524.12	3766073.21	255.41	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013959	444540.12	3766072.81	255.14	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013960	444556.11	3766072.41	254.87	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013961	444572.11	3766072.00	254.60	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013962	444588.10	3766071.60	254.33	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013963	444604.10	3766071.20	254.06	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013964	444620.09	3766070.79	253.79	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013965	444636.08	3766070.39	253.52	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013966	444652.08	3766069.99	253.25	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013967	444668.07	3766069.58	252.98	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013968	444684.07	3766069.18	252.71	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013969	444700.06	3766068.78	252.44	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013970	444716.05	3766068.27	252.08	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013971	444732.02	3766067.19	251.21	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013972	444747.99	3766066.25	250.58	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013973	444763.98	3766066.50	252.01	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013974	444779.98	3766066.75	253.43	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013975	444795.98	3766067.01	254.86	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013976	444811.98	3766067.26	256.29	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013977	444827.97	3766066.98	256.63	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0013978	444843.96	3766066.50	256.55	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013979	444859.96	3766066.01	256.47	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013980	444875.95	3766065.53	256.39	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013981	444891.94	3766065.04	256.31	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013982	444907.93	3766064.56	256.23	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013983	444923.93	3766064.08	256.14	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013984	444939.92	3766063.59	256.06	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013985	444955.91	3766063.11	255.98	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013986	444971.91	3766062.62	255.90	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013987	444987.90	3766062.14	255.82	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013988	445003.89	3766061.66	255.74	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013989	445019.88	3766061.17	255.66	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013990	445035.88	3766060.69	255.57	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013991	445051.87	3766060.20	255.49	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013992	445067.86	3766059.72	255.41	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013993	445083.85	3766059.24	255.33	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013994	445099.85	3766058.75	255.25	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013995	445115.84	3766058.27	255.17	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013996	445131.84	3766058.01	255.14	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013997	445147.84	3766057.88	255.15	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013998	445163.84	3766057.76	255.16	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0013999	445179.84	3766057.63	255.17	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014000	445195.83	3766057.50	255.17	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014001	445211.83	3766057.37	255.18	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014002	445227.83	3766057.24	255.19	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0014003	445243.83	3766057.11	255.20	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014004	445259.83	3766056.98	255.20	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014005	445275.83	3766056.85	255.21	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014006	445291.83	3766056.72	255.22	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014007	445307.83	3766056.59	255.23	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014008	445323.83	3766056.46	255.23	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014009	445339.83	3766056.32	255.23	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014010	445355.83	3766056.05	255.15	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014011	445371.83	3766055.77	255.08	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014012	445387.82	3766055.50	255.00	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014013	445403.82	3766055.23	254.92	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014014	445419.82	3766054.95	254.84	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014015	445435.82	3766054.68	254.76	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014016	445451.81	3766054.41	254.69	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014017	445467.81	3766054.13	254.61	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014018	445483.81	3766053.86	254.53	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014019	445499.81	3766053.59	254.45	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014020	445515.80	3766053.32	254.37	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014021	445531.80	3766053.04	254.30	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014022	445547.80	3766052.76	254.23	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014023	445563.80	3766052.45	254.21	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014024	445579.79	3766052.13	254.20	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014025	445595.79	3766051.82	254.18	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014026	445611.79	3766051.50	254.17	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014027	445627.78	3766051.19	254.15	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0014028	445643.78	3766050.87	254.14	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014029	445659.78	3766050.55	254.12	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014030	445675.77	3766050.24	254.11	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014031	445691.77	3766049.92	254.09	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014032	445707.77	3766049.61	254.08	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014033	445723.77	3766049.29	254.06	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014034	445739.76	3766048.98	254.05	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014035	445755.76	3766048.66	254.03	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014036	445771.76	3766048.35	254.02	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014037	445787.75	3766048.03	254.00	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014038	445803.75	3766047.71	253.99	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014039	445819.75	3766047.40	253.97	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014040	445835.74	3766047.08	253.95	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014041	445851.74	3766046.77	253.94	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014042	445867.74	3766046.45	253.92	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014043	445883.73	3766046.14	253.91	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014044	445899.73	3766045.82	253.89	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014045	445915.64	3766047.14	254.27	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014046	445931.53	3766049.08	254.79	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014047	445947.41	3766051.02	255.31	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014048	445963.29	3766052.96	255.83	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014049	445979.17	3766054.90	256.35	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014050	445995.16	3766054.67	256.21	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014051	446011.16	3766054.30	256.03	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014052	446027.15	3766053.92	255.85	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0014053	446043.15	3766053.55	255.67	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014054	446059.14	3766053.17	255.49	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014055	446075.14	3766052.79	255.30	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014056	446091.13	3766052.42	255.12	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014057	446107.13	3766052.04	254.94	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014058	446123.13	3766051.67	254.76	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014059	446139.12	3766051.29	254.58	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014060	446155.12	3766050.91	254.40	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014061	446171.11	3766050.54	254.22	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014062	446187.11	3766050.16	254.04	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014063	446203.10	3766049.79	253.85	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014064	446219.10	3766049.41	253.67	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014065	446235.09	3766049.03	253.49	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014066	446251.09	3766048.66	253.31	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014067	446267.09	3766048.48	253.39	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014068	446283.09	3766048.43	253.65	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014069	446299.09	3766048.39	253.90	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014070	446315.09	3766048.34	254.15	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014071	446331.09	3766048.29	254.41	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014072	446347.09	3766048.24	254.66	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014073	446363.09	3766048.20	254.91	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014074	446379.09	3766048.15	255.17	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014075	446395.09	3766048.10	255.42	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014076	446411.09	3766048.05	255.67	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014077	446427.09	3766048.01	255.93	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE26	L0014078	446443.09	3766047.96	256.18	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014079	446459.09	3766047.91	256.43	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014080	446475.09	3766047.86	256.68	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014081	446491.09	3766047.81	256.94	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014082	446507.09	3766047.77	257.19	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014083	446523.09	3766047.72	257.44	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014084	446539.09	3766047.67	257.70	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014085	446555.08	3766047.42	257.82	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014086	446571.06	3766046.66	257.59	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014087	446587.04	3766045.89	257.37	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014088	446603.03	3766045.12	257.14	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014089	446619.01	3766044.35	256.92	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014090	446634.99	3766043.58	256.69	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014091	446650.97	3766042.81	256.47	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014092	446666.95	3766042.05	256.25	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014093	446682.93	3766041.28	256.02	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014094	446698.92	3766040.51	255.80	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014095	446714.90	3766039.74	255.57	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014096	446730.88	3766038.97	255.35	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014097	446746.83	3766037.74	255.57	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014098	446762.78	3766036.50	255.80	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014099	446778.73	3766035.26	256.04	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014100	446794.69	3766034.02	256.27	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014101	446810.64	3766032.77	256.51	4.15	0.00005	16.00	Surface-Based	7.44	3.86
	L0014102	446826.59	3766031.53	256.74	4.15	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE27	L0014103	446842.72	3766032.77	256.50	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014104	446858.71	3766032.42	256.61	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014105	446874.71	3766032.07	256.71	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014106	446890.70	3766031.72	256.82	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014107	446906.70	3766031.37	256.93	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014108	446922.70	3766031.06	257.10	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014109	446938.70	3766030.85	257.45	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014110	446954.69	3766030.63	257.80	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014111	446970.69	3766030.42	258.15	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014112	446986.69	3766030.19	258.43	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014113	447002.69	3766029.82	257.92	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014114	447018.68	3766029.45	257.42	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014115	447034.68	3766029.08	256.92	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014116	447050.67	3766028.71	256.41	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014117	447066.67	3766028.34	255.91	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014118	447082.67	3766027.97	255.41	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014119	447098.66	3766027.62	255.05	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014120	447114.66	3766027.31	254.98	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014121	447130.66	3766027.01	254.91	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014122	447146.65	3766026.71	254.84	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014123	447162.65	3766026.40	254.77	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014124	447178.65	3766026.10	254.70	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014125	447194.64	3766025.79	254.63	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014126	447210.64	3766025.49	254.55	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014127	447226.64	3766025.18	254.48	4.15	0.00006	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE27	L0014128	447242.64	3766024.88	254.41	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014129	447258.63	3766024.57	254.34	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014130	447274.63	3766024.27	254.27	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014131	447290.63	3766023.97	254.20	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014132	447306.62	3766023.66	254.12	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014133	447322.62	3766023.36	254.05	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014134	447338.62	3766023.05	253.98	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014135	447354.62	3766023.05	254.10	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014136	447370.62	3766023.05	254.22	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014137	447386.62	3766023.05	254.34	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014138	447402.62	3766023.05	254.45	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014139	447418.62	3766023.05	254.57	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014140	447434.62	3766023.05	254.69	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014141	447450.61	3766023.15	255.37	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014142	447466.58	3766024.17	261.39	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014143	447482.55	3766025.19	267.40	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014144	447497.94	3766029.46	268.00	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014145	447513.28	3766034.00	268.15	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014146	447528.09	3766039.74	267.70	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014147	447541.79	3766048.01	266.00	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014148	447555.49	3766056.27	264.29	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014149	447568.54	3766065.30	262.52	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014150	447578.88	3766077.52	260.46	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014151	447589.21	3766089.73	258.39	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014152	447599.47	3766102.00	256.43	4.15	0.00006	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE27	L0014153	447608.17	3766115.43	256.40	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014154	447616.88	3766128.85	256.37	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014155	447625.45	3766142.35	256.38	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014156	447631.41	3766157.20	257.14	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014157	447637.36	3766172.05	257.90	4.15	0.00006	16.00	Surface-Based	7.44	3.86
	L0014158	447643.32	3766186.89	258.66	4.15	0.00006	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014159	448474.77	3766106.00	258.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014160	448488.68	3766104.52	258.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014161	448502.34	3766101.49	257.26	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014162	448515.06	3766095.71	257.23	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014163	448526.61	3766088.14	257.22	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014164	448536.55	3766078.27	257.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014165	448544.33	3766066.84	257.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014166	448550.78	3766054.41	257.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014167	448557.70	3766042.24	257.41	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014168	448566.21	3766031.18	257.77	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014169	448575.48	3766020.78	258.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014170	448587.58	3766013.75	258.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014171	448600.29	3766008.14	257.86	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014172	448613.77	3766004.37	257.54	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014173	448627.59	3766003.00	257.53	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014174	448641.59	3766003.00	257.69	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014175	448655.59	3766003.00	257.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014176	448669.59	3766003.00	258.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014177	448683.59	3766003.00	258.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014178	448697.59	3766003.00	258.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014179	448711.59	3766003.00	258.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014180	448725.59	3766003.00	258.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014181	448739.59	3766003.00	258.84	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014182	448753.59	3766003.00	259.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014183	448767.59	3766003.00	259.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014184	448781.59	3766003.00	259.34	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014185	448795.59	3766003.00	259.50	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014186	448809.59	3766002.98	259.52	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014187	448823.59	3766002.94	259.47	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014188	448837.58	3766002.90	259.41	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014189	448851.58	3766002.86	259.36	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014190	448865.58	3766002.82	259.30	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014191	448879.58	3766002.78	259.24	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014192	448893.58	3766002.74	259.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014193	448907.58	3766002.70	259.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014194	448921.58	3766002.66	259.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014195	448935.58	3766002.62	259.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014196	448949.58	3766002.58	258.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014197	448963.58	3766002.54	258.91	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014198	448977.58	3766002.50	258.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014199	448991.58	3766002.46	258.79	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014200	449005.58	3766002.42	258.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014201	449019.58	3766002.38	258.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014202	449033.58	3766002.34	258.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014203	449047.58	3766002.30	258.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014204	449061.58	3766002.26	258.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014205	449075.58	3766002.22	258.46	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014206	449089.58	3766002.18	258.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014207	449103.58	3766002.14	258.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014208	449117.58	3766002.10	258.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014209	449131.58	3766002.06	258.23	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014210	449145.58	3766002.02	258.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014211	449159.58	3766001.98	258.12	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014212	449173.58	3766001.94	258.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014213	449187.58	3766001.90	258.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014214	449201.58	3766001.86	257.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014215	449215.58	3766001.82	257.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014216	449229.58	3766001.78	257.84	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014217	449243.58	3766001.74	257.79	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014218	449257.58	3766001.70	257.73	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014219	449271.58	3766001.67	257.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014220	449285.58	3766001.67	257.72	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014221	449299.58	3766001.67	257.76	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014222	449313.58	3766001.67	257.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014223	449327.58	3766001.67	257.83	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014224	449341.58	3766001.67	257.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014225	449355.58	3766001.67	257.91	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014226	449369.58	3766001.67	257.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014227	449383.58	3766001.67	257.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014228	449397.58	3766001.67	258.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014229	449411.58	3766001.67	258.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014230	449425.58	3766001.67	258.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014231	449439.58	3766001.67	258.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014232	449453.58	3766001.67	258.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014233	449467.58	3766001.67	258.21	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014234	449481.58	3766001.67	258.25	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014235	449495.58	3766001.67	258.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014236	449509.58	3766001.67	258.32	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014237	449523.58	3766001.67	258.36	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014238	449537.58	3766001.67	258.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014239	449551.58	3766001.67	258.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014240	449565.58	3766001.67	258.47	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014241	449579.58	3766001.67	258.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014242	449593.58	3766001.67	258.55	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014243	449607.58	3766001.59	258.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014244	449621.58	3766001.48	258.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014245	449635.58	3766001.38	258.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014246	449649.58	3766001.27	258.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014247	449663.58	3766001.16	258.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014248	449677.58	3766001.06	258.71	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014249	449691.58	3766000.95	258.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014250	449705.58	3766000.84	258.76	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014251	449719.58	3766000.73	258.79	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014252	449733.58	3766000.63	258.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014253	449747.58	3766000.52	258.84	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014254	449761.58	3766000.41	258.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014255	449775.58	3766000.31	258.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014256	449789.58	3766000.20	258.92	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014257	449803.58	3766000.09	258.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014258	449817.58	3765999.99	258.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014259	449831.58	3765999.88	259.00	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014260	449845.58	3765999.77	259.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014261	449859.58	3765999.66	259.05	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014262	449873.58	3765999.56	259.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014263	449887.57	3765999.45	259.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014264	449901.57	3765999.34	259.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014265	449915.57	3765999.24	259.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014266	449929.57	3765999.13	259.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014267	449943.57	3765999.02	259.21	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014268	449957.57	3765998.92	259.24	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014269	449971.57	3765998.81	259.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014270	449985.57	3765998.70	259.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014271	449999.57	3765998.59	259.32	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014272	450013.57	3765998.49	259.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014273	450027.57	3765998.38	259.37	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014274	450041.57	3765998.27	259.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014275	450055.57	3765998.17	259.43	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014276	450069.57	3765998.06	259.45	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014277	450083.57	3765997.95	259.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014278	450097.57	3765997.85	259.50	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014279	450111.57	3765997.74	259.53	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014280	450125.57	3765997.63	259.56	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014281	450139.57	3765997.52	259.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014282	450153.57	3765997.42	259.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014283	450167.57	3765997.31	259.64	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014284	450181.57	3765997.20	259.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014285	450195.57	3765997.10	259.69	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014286	450209.57	3765996.99	259.72	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014287	450223.56	3765996.88	259.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014288	450237.56	3765996.78	259.77	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014289	450251.56	3765996.67	259.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014290	450265.56	3765996.56	259.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014291	450279.56	3765996.46	259.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014292	450293.56	3765996.35	259.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014293	450307.56	3765996.24	259.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014294	450321.56	3765996.13	259.93	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014295	450335.56	3765996.03	259.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014296	450349.56	3765995.92	259.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014297	450363.56	3765995.81	260.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014298	450377.56	3765995.71	260.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014299	450391.56	3765995.60	260.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014300	450405.56	3765995.49	260.09	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014301	450419.56	3765995.39	260.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014302	450433.56	3765995.28	260.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014303	450447.56	3765995.17	260.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014304	450461.56	3765995.06	260.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014305	450475.56	3765995.01	260.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014306	450489.56	3765994.98	260.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014307	450503.56	3765994.95	260.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014308	450517.56	3765994.92	260.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014309	450531.56	3765994.89	260.09	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014310	450545.56	3765994.86	260.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014311	450559.56	3765994.83	260.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014312	450573.56	3765994.79	260.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014313	450587.56	3765994.76	259.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014314	450601.56	3765994.73	259.97	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014315	450615.56	3765994.70	259.94	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014316	450629.56	3765994.67	259.92	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014317	450643.56	3765994.64	259.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014318	450657.56	3765994.61	259.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014319	450671.56	3765994.58	259.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014320	450685.56	3765994.55	259.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014321	450699.56	3765994.52	259.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014322	450713.56	3765994.49	259.78	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014323	450727.56	3765994.45	259.75	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014324	450741.56	3765994.42	259.73	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014325	450755.56	3765994.39	259.70	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014326	450769.56	3765994.36	259.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014327	450783.56	3765994.33	259.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014328	450797.56	3765994.30	259.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014329	450811.56	3765994.27	259.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014330	450825.56	3765994.24	259.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014331	450839.56	3765994.21	259.56	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014332	450853.56	3765994.18	259.54	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014333	450867.56	3765994.15	259.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014334	450881.56	3765994.11	259.49	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014335	450895.56	3765994.08	259.46	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014336	450909.56	3765994.05	259.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014337	450923.56	3765994.02	259.42	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014338	450937.56	3765993.99	259.39	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014339	450951.56	3765993.96	259.37	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014340	450965.56	3765993.93	259.34	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014341	450979.56	3765993.90	259.32	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014342	450993.56	3765993.87	259.30	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014343	451007.56	3765993.84	259.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014344	451021.56	3765993.81	259.25	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014345	451035.56	3765993.77	259.22	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014346	451049.56	3765993.74	259.20	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014347	451063.56	3765993.71	259.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014348	451077.56	3765993.68	259.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014349	451091.56	3765993.65	259.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014350	451105.56	3765993.62	259.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014351	451119.56	3765993.59	259.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014352	451133.56	3765993.56	259.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014353	451147.56	3765993.53	259.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014354	451161.56	3765993.50	259.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014355	451175.56	3765993.47	258.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014356	451189.56	3765993.43	258.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014357	451203.56	3765993.40	258.94	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014358	451217.56	3765993.37	258.91	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014359	451231.56	3765993.34	258.89	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014360	451245.56	3765993.30	258.86	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014361	451259.56	3765993.21	258.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014362	451273.56	3765993.12	258.78	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014363	451287.56	3765993.02	258.73	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014364	451301.55	3765992.93	258.69	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014365	451315.55	3765992.84	258.65	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014366	451329.55	3765992.75	258.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014367	451343.55	3765992.66	258.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014368	451357.55	3765992.57	258.52	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014369	451371.55	3765992.48	258.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014370	451385.55	3765992.39	258.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014371	451399.55	3765992.30	258.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014372	451413.55	3765992.20	258.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014373	451427.55	3765992.11	258.31	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014374	451441.55	3765992.02	258.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014375	451455.55	3765991.93	258.23	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE28	L0014376	451469.55	3765991.84	258.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014377	451483.55	3765991.75	258.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014378	451497.55	3765991.66	258.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014379	451511.55	3765991.57	258.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014380	451525.55	3765991.47	258.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014381	451539.55	3765991.38	257.97	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014382	451553.55	3765991.29	257.93	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014383	451567.55	3765991.20	257.89	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014384	451581.55	3765991.11	257.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014385	451595.55	3765991.02	257.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014386	439916.90	3761269.76	197.26	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014387	439930.90	3761269.72	197.37	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014388	439944.90	3761269.68	197.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014389	439958.90	3761269.64	197.59	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014390	439972.90	3761269.59	197.70	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014391	439986.90	3761269.55	197.81	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014392	440000.90	3761269.51	197.92	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014393	440014.90	3761269.47	198.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014394	440028.90	3761269.43	198.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014395	440042.90	3761269.39	198.26	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014396	440056.90	3761269.35	198.37	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014397	440070.90	3761269.31	198.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014398	440084.90	3761269.26	198.59	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014399	440098.90	3761269.22	198.70	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014400	440112.90	3761269.18	198.81	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014401	440126.90	3761269.14	198.93	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014402	440140.90	3761269.10	199.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014403	440154.90	3761269.06	199.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014404	440168.90	3761269.03	199.24	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014405	440182.90	3761269.01	199.34	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014406	440196.90	3761268.98	199.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014407	440210.90	3761268.95	199.53	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014408	440224.90	3761268.92	199.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014409	440238.90	3761268.90	199.73	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014410	440252.90	3761268.87	199.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014411	440266.90	3761268.84	199.92	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014412	440280.90	3761268.82	200.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014413	440294.90	3761268.79	200.12	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014414	440308.90	3761268.76	200.21	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014415	440322.90	3761268.73	200.31	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014416	440336.90	3761268.71	200.41	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014417	440350.90	3761268.68	200.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014418	440364.90	3761268.65	200.60	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014419	440378.90	3761268.62	200.70	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014420	440392.90	3761268.60	200.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014421	440406.90	3761268.57	200.89	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014422	440420.90	3761268.54	200.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014423	440434.90	3761268.51	201.09	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014424	440448.90	3761268.49	201.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014425	440462.90	3761268.46	201.28	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014426	440476.90	3761268.43	201.38	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014427	440490.90	3761268.40	201.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014428	440504.90	3761268.38	201.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014429	440518.90	3761268.35	201.67	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014430	440532.90	3761268.32	201.77	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014431	440546.90	3761268.30	201.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014432	440560.90	3761268.27	201.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014433	440574.90	3761268.24	202.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014434	440588.90	3761268.22	202.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014435	440602.90	3761268.25	202.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014436	440616.90	3761268.28	202.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014437	440630.90	3761268.31	202.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014438	440644.90	3761268.34	202.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014439	440658.90	3761268.37	202.20	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014440	440672.90	3761268.40	202.22	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014441	440686.90	3761268.43	202.23	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014442	440700.90	3761268.46	202.24	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014443	440714.90	3761268.49	202.26	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014444	440728.90	3761268.52	202.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014445	440742.90	3761268.55	202.28	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014446	440756.90	3761268.58	202.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014447	440770.90	3761268.61	202.31	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014448	440784.90	3761268.64	202.32	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014449	440798.90	3761268.67	202.33	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014450	440812.90	3761268.70	202.34	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014451	440826.90	3761268.73	202.36	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014452	440840.90	3761268.76	202.37	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014453	440854.90	3761268.79	202.38	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014454	440868.90	3761268.82	202.39	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014455	440882.90	3761268.85	202.41	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014456	440896.90	3761268.88	202.42	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014457	440910.90	3761268.91	202.43	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014458	440924.90	3761268.94	202.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014459	440938.90	3761268.97	202.46	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014460	440952.90	3761269.00	202.47	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014461	440966.90	3761269.03	202.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014462	440980.90	3761269.06	202.49	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014463	440994.90	3761269.09	202.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014464	441008.90	3761269.12	202.52	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014465	441022.90	3761269.15	202.53	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014466	441036.90	3761269.18	202.54	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014467	441050.90	3761269.21	202.56	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014468	441064.90	3761269.24	202.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014469	441078.90	3761269.27	202.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014470	441092.90	3761269.30	202.59	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014471	441106.90	3761269.33	202.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014472	441120.90	3761269.36	202.62	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014473	441134.90	3761269.39	202.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014474	441148.90	3761269.42	202.64	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014475	441162.90	3761269.45	202.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014476	441176.90	3761269.48	202.67	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014477	441190.90	3761269.51	202.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014478	441204.90	3761269.54	202.69	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014479	441218.90	3761269.57	202.71	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014480	441232.90	3761269.60	202.72	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014481	441246.90	3761269.63	202.73	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014482	441260.90	3761269.66	202.74	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014483	441274.90	3761269.69	202.76	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014484	441288.90	3761269.72	202.77	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014485	441302.90	3761269.75	202.78	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014486	441316.90	3761269.78	202.79	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014487	441330.90	3761269.81	202.81	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014488	441344.90	3761269.84	202.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014489	441358.90	3761269.87	202.83	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014490	441372.90	3761269.90	202.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014491	441386.90	3761269.93	202.86	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014492	441400.90	3761269.96	202.87	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014493	441414.90	3761269.99	202.88	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014494	441428.90	3761270.02	202.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014495	441442.90	3761270.05	202.91	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014496	441456.90	3761270.08	202.92	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014497	441470.90	3761270.11	202.93	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014498	441484.90	3761270.14	202.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014499	441498.90	3761270.17	202.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014500	441512.90	3761270.20	202.97	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014501	441526.90	3761270.23	202.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014502	441540.90	3761270.26	203.00	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014503	441554.90	3761270.29	203.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014504	441568.90	3761270.32	203.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014505	441582.90	3761270.35	203.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014506	441596.90	3761270.38	203.05	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014507	441610.90	3761270.41	203.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014508	441624.90	3761270.44	203.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014509	441638.90	3761270.47	203.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014510	441652.90	3761270.50	203.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014511	441666.90	3761270.53	203.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014512	441680.90	3761270.56	203.12	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014513	441694.90	3761270.59	203.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014514	441708.90	3761270.62	203.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014515	441722.90	3761270.65	203.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014516	441736.90	3761270.61	203.20	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014517	441750.90	3761270.56	203.25	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014518	441764.90	3761270.51	203.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014519	441778.90	3761270.46	203.34	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014520	441792.90	3761270.41	203.38	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014521	441806.90	3761270.36	203.43	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014522	441820.89	3761270.31	203.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014523	441834.89	3761270.25	203.52	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014524	441848.89	3761270.20	203.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014525	441862.89	3761270.15	203.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014526	441876.89	3761270.10	203.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014527	441890.89	3761270.05	203.70	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014528	441904.89	3761270.00	203.75	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014529	441918.89	3761269.95	203.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014530	441932.89	3761269.90	203.84	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014531	441946.89	3761269.85	203.89	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014532	441960.89	3761269.80	203.93	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014533	441974.89	3761269.75	203.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014534	441988.89	3761269.69	204.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014535	442002.89	3761269.64	204.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014536	442016.89	3761269.59	204.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014537	442030.89	3761269.54	204.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014538	442044.89	3761269.49	204.21	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014539	442058.89	3761269.44	204.25	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014540	442072.89	3761269.39	204.30	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014541	442086.89	3761269.34	204.34	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014542	442100.89	3761269.29	204.39	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014543	442114.89	3761269.24	204.43	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014544	442128.89	3761269.19	204.48	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014545	442142.89	3761269.13	204.53	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014546	442156.89	3761269.08	204.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014547	442170.89	3761269.03	204.62	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014548	442184.89	3761268.98	204.66	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014549	442198.89	3761268.93	204.71	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014550	442212.89	3761268.88	204.75	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014551	442226.89	3761268.83	204.80	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014552	442240.89	3761268.78	204.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014553	442254.89	3761268.73	204.89	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014554	442268.89	3761268.68	204.94	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014555	442282.89	3761268.63	204.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014556	442296.89	3761268.58	205.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014557	442310.89	3761268.52	205.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014558	442324.89	3761268.47	205.12	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014559	442338.89	3761268.42	205.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014560	442352.89	3761268.37	205.21	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014561	442366.89	3761268.32	205.26	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014562	442380.89	3761268.27	205.30	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014563	442394.89	3761268.22	205.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014564	442408.89	3761268.17	205.39	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014565	442422.89	3761268.12	205.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014566	442436.89	3761268.07	205.49	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014567	442450.89	3761268.02	205.53	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014568	442464.89	3761267.96	205.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014569	442478.89	3761267.91	205.62	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014570	442492.89	3761267.86	205.67	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014571	442506.89	3761267.81	205.71	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014572	442520.89	3761267.76	205.76	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014573	442534.89	3761267.71	205.81	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014574	442548.89	3761267.66	205.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014575	442562.89	3761267.61	205.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014576	442576.89	3761267.56	205.94	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014577	442590.89	3761267.51	205.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014578	442604.89	3761267.46	206.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014579	442618.89	3761267.40	206.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014580	442632.89	3761267.35	206.12	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014581	442646.89	3761267.30	206.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014582	442660.89	3761267.25	206.22	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014583	442674.89	3761267.20	206.26	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014584	442688.89	3761267.15	206.31	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014585	442702.89	3761267.10	206.35	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014586	442716.89	3761267.05	206.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014587	442730.89	3761267.00	206.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014588	442744.89	3761266.95	206.49	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014589	442758.89	3761266.90	206.54	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014590	442772.89	3761266.84	206.58	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014591	442786.89	3761266.79	206.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014592	442800.89	3761266.74	206.67	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014593	442814.89	3761266.69	206.72	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014594	442828.89	3761266.64	206.76	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014595	442842.89	3761266.59	206.81	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014596	442856.89	3761266.54	206.86	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014597	442870.89	3761266.49	206.90	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014598	442884.89	3761266.44	206.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014599	442898.89	3761266.39	206.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014600	442912.89	3761266.34	207.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014601	442926.89	3761266.28	207.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014602	442940.89	3761266.23	207.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014603	442954.89	3761266.18	207.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014604	442968.89	3761266.13	207.22	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014605	442982.89	3761266.08	207.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014606	442996.89	3761266.03	207.31	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014607	443010.89	3761265.98	207.36	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014608	443024.89	3761265.93	207.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014609	443038.89	3761265.88	207.45	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014610	443052.89	3761265.83	207.50	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014611	443066.89	3761265.78	207.54	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014612	443080.89	3761265.73	207.59	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014613	443094.89	3761265.67	207.63	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014614	443108.89	3761265.62	207.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014615	443122.89	3761265.57	207.72	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014616	443136.89	3761265.52	207.77	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014617	443150.89	3761265.47	207.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014618	443164.89	3761265.42	207.86	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014619	443178.89	3761265.37	207.91	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014620	443192.89	3761265.42	207.93	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014621	443206.88	3761265.57	207.94	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014622	443220.88	3761265.72	207.94	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014623	443234.88	3761265.88	207.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014624	443248.88	3761266.03	207.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014625	443262.88	3761266.18	207.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014626	443276.88	3761266.34	207.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014627	443290.88	3761266.49	207.97	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014628	443304.88	3761266.64	207.97	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014629	443318.88	3761266.80	207.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014630	443332.88	3761266.95	207.98	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014631	443346.88	3761267.10	207.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014632	443360.88	3761267.26	207.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014633	443374.87	3761267.41	208.00	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014634	443388.87	3761267.56	208.00	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014635	443402.87	3761267.72	208.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014636	443416.87	3761267.87	208.01	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014637	443430.87	3761268.02	208.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014638	443444.87	3761268.18	208.02	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014639	443458.87	3761268.33	208.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014640	443472.87	3761268.48	208.03	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014641	443486.87	3761268.64	208.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014642	443500.87	3761268.79	208.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014643	443514.87	3761268.94	208.05	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014644	443528.87	3761269.10	208.05	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014645	443542.86	3761269.25	208.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014646	443556.86	3761269.40	208.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014647	443570.86	3761269.56	208.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014648	443584.86	3761269.71	208.07	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014649	443598.86	3761269.86	208.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014650	443612.86	3761270.02	208.08	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014651	443626.86	3761270.17	208.09	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014652	443640.86	3761270.32	208.09	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014653	443654.86	3761270.48	208.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014654	443668.86	3761270.63	208.10	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014655	443682.86	3761270.78	208.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014656	443696.86	3761270.94	208.11	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014657	443710.85	3761271.09	208.12	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014658	443724.85	3761271.24	208.12	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014659	443738.85	3761271.39	208.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014660	443752.85	3761271.55	208.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014661	443766.85	3761271.70	208.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014662	443780.85	3761271.85	208.14	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014663	443794.85	3761272.01	208.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014664	443808.85	3761272.16	208.15	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014665	443822.85	3761272.31	208.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014666	443836.85	3761272.47	208.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014667	443850.85	3761272.62	208.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014668	443864.85	3761272.77	208.17	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014669	443878.84	3761272.93	208.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014670	443892.84	3761273.08	208.18	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014671	443906.84	3761273.23	208.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014672	443920.84	3761273.39	208.19	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014673	443934.84	3761273.54	208.20	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE29	L0014674	443948.84	3761273.69	208.20	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014675	443962.84	3761273.85	208.21	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014676	443976.84	3761273.70	207.95	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014677	443990.84	3761273.56	207.70	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014678	444004.84	3761273.41	207.44	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014679	444018.80	3761272.68	207.56	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014680	444032.70	3761271.02	208.27	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014681	444046.60	3761269.36	208.99	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014682	444060.50	3761267.70	209.70	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014683	444073.65	3761263.10	210.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014684	444086.63	3761257.86	210.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014685	444099.61	3761252.61	210.54	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014686	444112.59	3761247.36	210.79	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014687	444125.57	3761242.12	211.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014688	444138.77	3761237.54	210.82	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014689	444152.25	3761233.74	210.04	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014690	444165.73	3761229.94	209.26	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014691	444179.20	3761226.15	208.47	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014692	444192.79	3761222.82	208.29	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014693	444206.48	3761219.86	208.57	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014694	444220.34	3761218.34	208.85	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014695	444234.33	3761217.94	209.13	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014696	444248.32	3761217.54	209.40	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014697	444262.32	3761217.15	209.68	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014698	444276.31	3761216.75	209.96	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Source Pathway - Source Inputs

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RTE29	L0014699	444290.31	3761216.35	210.23	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014700	444304.30	3761215.95	210.51	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014701	444318.30	3761215.55	210.78	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014702	444332.29	3761215.15	211.06	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014703	444346.28	3761214.76	211.33	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014704	444360.28	3761214.36	211.61	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014705	444374.27	3761213.96	211.88	4.15	0.00005	14.00	Surface-Based	6.51	3.86
	L0014706	444388.27	3761213.56	212.16	4.15	0.00005	14.00	Surface-Based	6.51	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014707	437176.56	3768569.36	289.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014708	437198.56	3768569.36	288.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014709	437220.56	3768569.36	288.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014710	437242.56	3768569.36	288.81	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014711	437264.56	3768569.36	288.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014712	437286.56	3768569.36	288.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014713	437308.56	3768569.36	288.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014714	437330.56	3768569.36	288.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014715	437352.56	3768569.36	288.42	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014716	437374.56	3768569.36	288.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014717	437396.56	3768569.36	288.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014718	437418.56	3768569.36	288.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014719	437440.56	3768569.36	288.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014720	437462.56	3768569.36	288.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014721	437484.56	3768569.36	287.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014722	437506.56	3768569.36	287.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014723	437528.56	3768569.36	287.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014724	437550.56	3768569.36	287.70	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014725	437572.56	3768569.36	287.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014726	437594.56	3768569.54	287.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014727	437616.56	3768569.74	288.11	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014728	437638.56	3768569.94	288.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014729	437660.56	3768570.14	288.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014730	437682.56	3768570.34	288.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014731	437704.56	3768570.54	289.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014732	437726.56	3768570.73	289.40	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014733	437748.56	3768570.93	289.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014734	437770.55	3768571.13	289.91	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014735	437792.55	3768571.33	290.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014736	437814.55	3768571.53	290.42	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014737	437836.55	3768571.73	290.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014738	437858.55	3768571.92	290.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014739	437880.55	3768572.12	291.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014740	437902.55	3768572.32	291.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014741	437924.55	3768572.52	291.71	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014742	437946.55	3768572.72	291.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014743	437968.55	3768572.92	292.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014744	437990.55	3768573.06	292.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014745	438012.55	3768573.17	291.81	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014746	438034.55	3768573.28	291.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014747	438056.55	3768573.39	291.15	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014748	438078.55	3768573.50	290.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014749	438100.55	3768573.61	290.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014750	438122.54	3768573.72	290.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014751	438144.54	3768573.83	289.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014752	438166.54	3768573.94	289.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014753	438188.54	3768574.04	289.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014754	438210.54	3768573.85	289.30	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014755	438232.54	3768573.62	289.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014756	438254.54	3768573.38	289.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014757	438276.54	3768573.15	289.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014758	438298.54	3768572.91	290.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014759	438320.54	3768572.68	290.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014760	438342.54	3768572.45	290.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014761	438364.53	3768572.21	290.67	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014762	438386.53	3768571.98	290.87	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014763	438408.53	3768571.74	291.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014764	438430.53	3768571.51	291.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014765	438452.53	3768571.28	291.46	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014766	438474.53	3768571.04	291.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014767	438496.53	3768570.78	291.87	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014768	438518.52	3768570.47	292.12	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014769	438540.52	3768570.15	292.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014770	438562.52	3768569.84	292.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014771	438584.52	3768569.53	292.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014772	438606.52	3768569.21	293.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014773	438628.51	3768568.90	293.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014774	438650.51	3768568.59	293.60	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014775	438672.51	3768568.27	293.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014776	438694.51	3768567.96	294.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014777	438716.50	3768567.65	294.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014778	438738.50	3768567.33	294.59	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014779	438760.50	3768567.02	294.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014780	438782.50	3768566.71	295.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014781	438804.35	3768564.26	295.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014782	438826.18	3768561.53	295.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014783	438848.01	3768558.81	295.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014784	438869.17	3768553.02	295.52	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014785	438890.16	3768546.41	295.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014786	438911.14	3768539.81	294.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014787	438932.13	3768533.21	294.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014788	438953.11	3768526.60	293.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014789	438974.10	3768520.00	293.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014790	438995.08	3768513.39	292.67	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014791	439015.99	3768506.55	292.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014792	439036.84	3768499.54	293.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014793	439057.70	3768492.54	293.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014794	439078.55	3768485.53	293.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014795	439099.41	3768478.53	294.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014796	439120.26	3768471.52	294.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014797	439141.21	3768464.84	294.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014798	439162.77	3768460.46	294.00	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014799	439184.32	3768456.07	293.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014800	439205.96	3768452.20	292.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014801	439227.85	3768449.98	292.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014802	439249.74	3768447.76	292.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014803	439271.62	3768445.54	292.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014804	439293.61	3768445.08	292.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014805	439315.61	3768444.79	292.53	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014806	439337.61	3768444.50	292.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014807	439359.61	3768444.21	293.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014808	439381.60	3768443.92	293.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014809	439403.60	3768443.63	293.52	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014810	439425.60	3768443.35	293.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014811	439447.60	3768443.06	294.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014812	439469.60	3768442.77	294.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014813	439491.59	3768442.48	294.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014814	439513.59	3768442.19	294.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014815	439535.59	3768441.90	295.01	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014816	439557.59	3768441.61	295.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014817	439579.59	3768441.61	295.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014818	439601.59	3768441.64	294.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014819	439623.59	3768441.68	294.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014820	439645.59	3768441.72	294.20	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014821	439667.59	3768441.75	293.91	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014822	439689.59	3768441.79	293.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014823	439711.59	3768441.82	293.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014824	439733.59	3768441.86	293.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014825	439755.59	3768441.90	292.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014826	439777.59	3768441.93	292.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014827	439799.59	3768441.97	292.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014828	439821.59	3768442.01	291.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014829	439843.59	3768442.04	291.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014830	439865.59	3768442.08	291.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014831	439887.59	3768442.11	291.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014832	439909.59	3768442.15	290.81	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014833	439931.59	3768442.09	290.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014834	439953.59	3768441.87	290.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014835	439975.59	3768441.66	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014836	439997.58	3768441.45	291.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014837	440019.58	3768441.23	291.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014838	440041.58	3768441.02	291.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014839	440063.58	3768440.81	291.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014840	440085.58	3768440.59	291.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014841	440107.58	3768440.38	291.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014842	440129.58	3768440.16	291.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014843	440151.58	3768439.95	292.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014844	440173.58	3768439.74	292.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014845	440195.58	3768439.52	292.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014846	440217.57	3768439.45	292.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014847	440239.57	3768439.52	292.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014848	440261.57	3768439.58	292.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014849	440283.57	3768439.65	292.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014850	440305.57	3768439.71	292.13	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014851	440327.57	3768439.78	292.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014852	440349.57	3768439.84	292.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014853	440371.57	3768439.91	291.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014854	440393.57	3768439.98	291.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014855	440415.57	3768440.04	291.87	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014856	440437.57	3768440.11	291.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014857	440459.57	3768440.17	291.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014858	440481.57	3768440.24	291.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014859	440503.57	3768440.30	291.67	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014860	440525.57	3768440.37	291.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014861	440547.57	3768440.43	291.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014862	440569.57	3768440.50	291.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014863	440591.57	3768440.56	291.46	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014864	440613.57	3768440.63	291.41	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014865	440635.57	3768440.70	291.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014866	440657.57	3768440.76	291.31	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014867	440679.57	3768440.83	291.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014868	440701.57	3768440.89	291.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014869	440723.57	3768440.96	291.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014870	440745.57	3768441.02	291.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014871	440767.57	3768441.09	291.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014872	440789.57	3768441.15	291.00	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014873	440811.57	3768441.22	290.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014874	440833.57	3768440.96	290.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014875	440855.57	3768440.70	290.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014876	440877.57	3768440.43	290.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014877	440899.57	3768440.17	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014878	440921.56	3768439.91	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014879	440943.56	3768439.64	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014880	440965.56	3768439.38	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014881	440987.56	3768439.12	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014882	441009.56	3768438.85	290.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014883	441031.56	3768438.59	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014884	441053.55	3768438.33	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014885	441075.55	3768438.06	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014886	441097.55	3768437.80	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014887	441119.55	3768437.53	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014888	441141.55	3768437.27	290.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014889	441163.55	3768437.01	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014890	441185.55	3768436.74	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014891	441207.54	3768436.48	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014892	441229.54	3768436.22	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014893	441251.54	3768435.95	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014894	441273.54	3768435.69	290.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014895	441295.54	3768435.43	290.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014896	441317.54	3768435.16	290.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014897	441339.53	3768434.90	290.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014898	441361.53	3768434.38	290.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014899	441383.52	3768433.75	290.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014900	441405.51	3768433.12	290.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014901	441427.50	3768432.49	290.25	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014902	441449.49	3768431.85	290.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014903	441471.48	3768431.22	289.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014904	441493.47	3768430.59	289.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014905	441515.46	3768429.95	289.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014906	441537.45	3768429.32	289.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014907	441559.45	3768428.69	289.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014908	441581.44	3768428.06	288.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014909	441603.43	3768427.42	288.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014910	441625.42	3768426.79	288.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014911	441647.41	3768426.16	288.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014912	441669.40	3768425.52	288.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014913	441691.39	3768424.89	287.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014914	441713.38	3768424.26	287.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014915	441735.38	3768423.79	287.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014916	441757.37	3768423.39	287.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014917	441779.37	3768423.00	287.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014918	441801.37	3768422.61	287.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014919	441823.36	3768422.21	287.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014920	441845.36	3768421.82	287.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014921	441867.36	3768421.43	287.80	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014922	441889.35	3768421.04	287.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014923	441911.35	3768420.64	287.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014924	441933.35	3768420.25	287.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014925	441955.34	3768419.86	287.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014926	441977.34	3768419.46	287.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014927	441999.30	3768418.24	287.90	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014928	442021.26	3768416.84	287.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014929	442043.21	3768415.45	287.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014930	442065.14	3768413.83	287.53	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014931	442086.88	3768410.46	287.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014932	442108.63	3768407.10	287.13	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014933	442130.37	3768403.73	286.93	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014934	442152.11	3768400.37	286.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014935	442173.85	3768397.00	286.53	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014936	442195.59	3768393.64	286.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014937	442217.33	3768390.27	286.13	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014938	442238.79	3768385.55	285.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014939	442260.06	3768379.92	285.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014940	442281.33	3768374.30	285.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014941	442302.59	3768368.67	285.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014942	442323.86	3768363.05	285.55	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014943	442345.13	3768357.43	285.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014944	442366.19	3768351.16	285.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014945	442386.67	3768343.11	285.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014946	442407.14	3768335.07	285.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014947	442427.62	3768327.02	285.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014948	442448.10	3768318.98	285.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014949	442468.57	3768310.93	285.01	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014950	442489.05	3768302.89	284.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014951	442509.52	3768294.84	284.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014952	442530.00	3768286.79	284.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014953	442550.48	3768278.75	284.75	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014954	442570.95	3768270.70	284.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014955	442591.43	3768262.66	284.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014956	442611.90	3768254.61	284.55	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014957	442632.38	3768246.57	284.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014958	442652.86	3768238.52	284.42	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014959	442673.33	3768230.47	284.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014960	442693.81	3768222.43	284.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014961	442714.28	3768214.38	284.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014962	442734.76	3768206.34	284.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014963	442755.24	3768198.29	284.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014964	442775.71	3768190.25	284.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014965	442796.19	3768182.20	283.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014966	442816.66	3768174.16	283.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014967	442837.14	3768166.11	283.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014968	442857.62	3768158.06	283.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014969	442878.09	3768150.02	283.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014970	442898.57	3768141.97	283.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014971	442919.04	3768133.93	283.56	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014972	442939.52	3768125.88	283.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014973	442960.00	3768117.84	283.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014974	442980.47	3768109.79	283.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014975	443000.95	3768101.74	283.30	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014976	443021.42	3768093.70	283.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014977	443041.90	3768085.65	283.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014978	443062.38	3768077.61	283.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014979	443082.85	3768069.56	283.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014980	443103.33	3768061.52	282.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014981	443123.80	3768053.47	282.90	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014982	443144.28	3768045.42	282.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014983	443164.76	3768037.38	282.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014984	443185.23	3768029.33	282.71	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014985	443205.71	3768021.29	282.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014986	443226.18	3768013.24	282.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014987	443246.66	3768005.20	282.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014988	443267.14	3767997.15	282.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014989	443287.61	3767989.11	282.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014990	443308.09	3767981.06	282.31	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014991	443328.56	3767973.01	282.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014992	443349.04	3767964.97	282.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014993	443369.52	3767956.92	282.11	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014994	443389.99	3767948.88	282.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014995	443410.47	3767940.83	281.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014996	443430.94	3767932.79	281.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0014997	443451.42	3767924.74	281.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014998	443471.90	3767916.69	281.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0014999	443492.37	3767908.65	281.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015000	443512.85	3767900.60	281.65	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015001	443533.32	3767892.56	281.59	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015002	443553.80	3767884.51	281.52	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015003	443574.28	3767876.47	281.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015004	443594.75	3767868.42	281.39	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015005	443615.21	3767860.34	281.32	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015006	443635.56	3767851.96	281.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015007	443655.90	3767843.59	281.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015008	443676.25	3767835.21	280.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015009	443696.59	3767826.84	280.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015010	443716.93	3767818.47	280.70	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015011	443737.28	3767810.09	280.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015012	443757.62	3767801.72	280.46	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015013	443777.97	3767793.34	280.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015014	443798.31	3767784.97	280.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015015	443818.65	3767776.60	280.09	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015016	443839.00	3767768.22	279.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015017	443859.34	3767759.85	279.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015018	443879.69	3767751.47	279.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015019	443900.03	3767743.10	279.59	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015020	443920.37	3767734.73	279.47	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015021	443940.72	3767726.35	279.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0015022	443961.06	3767717.98	279.23	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015023	443981.40	3767709.61	279.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015024	444001.75	3767701.23	278.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015025	444022.09	3767692.86	278.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015026	444042.44	3767684.48	278.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015027	444062.78	3767676.11	278.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015028	444083.12	3767667.74	278.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015029	444103.47	3767659.36	278.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015030	444123.81	3767650.99	278.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015031	444144.16	3767642.61	278.12	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015032	444164.50	3767634.24	278.00	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015033	444184.84	3767625.87	277.87	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015034	444205.19	3767617.49	277.75	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015035	444225.53	3767609.12	277.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015036	444245.88	3767600.74	277.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015037	444266.22	3767592.37	277.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015038	444286.56	3767584.00	277.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015039	444306.91	3767575.62	277.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015040	444327.25	3767567.25	277.01	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015041	444347.60	3767558.87	276.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015042	444367.94	3767550.50	276.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015043	444388.28	3767542.13	276.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015044	444408.63	3767533.75	276.52	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015045	444428.97	3767525.38	276.40	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015046	444449.32	3767517.00	276.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0015047	444469.66	3767508.63	276.15	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015048	444490.00	3767500.26	276.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015049	444510.35	3767491.88	275.91	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015050	444530.69	3767483.51	275.78	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015051	444551.04	3767475.13	275.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015052	444571.38	3767466.76	275.54	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015053	444591.72	3767458.39	275.42	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015054	444612.07	3767450.01	275.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015055	444632.41	3767441.64	275.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015056	444652.76	3767433.27	275.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015057	444673.10	3767424.89	274.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015058	444693.44	3767416.52	274.80	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015059	444713.79	3767408.14	274.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015060	444734.13	3767399.77	274.56	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015061	444754.48	3767391.40	274.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015062	444774.82	3767383.02	274.31	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015063	444795.16	3767374.65	274.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015064	444815.51	3767366.27	274.06	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015065	444835.85	3767357.90	273.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015066	444856.20	3767349.53	273.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015067	444876.54	3767341.15	273.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015068	444896.88	3767332.78	273.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015069	444917.23	3767324.40	273.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015070	444937.57	3767316.03	273.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015071	444957.92	3767307.66	273.20	0.00	0.00018	22.00	Surface-Based	10.23	3.86

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RTE23	L0015072	444978.26	3767299.28	273.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015073	444998.60	3767290.91	272.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015074	445018.95	3767282.53	272.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015075	445039.29	3767274.16	272.71	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015076	445059.64	3767265.79	272.59	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015077	445079.98	3767257.41	272.47	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015078	445100.32	3767249.04	272.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015079	445120.67	3767240.66	272.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015080	445141.01	3767232.29	272.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015081	445161.36	3767223.92	271.97	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015082	445181.70	3767215.54	271.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015083	445202.04	3767207.17	271.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015084	445222.39	3767198.79	271.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015085	445242.73	3767190.42	271.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015086	445263.07	3767182.05	271.36	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015087	445283.43	3767173.69	271.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015088	445303.78	3767165.34	270.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015089	445324.14	3767157.00	270.74	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015090	445344.49	3767148.65	270.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015091	445364.85	3767140.31	270.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015092	445385.20	3767131.96	270.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015093	445405.56	3767123.62	269.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015094	445425.92	3767115.27	269.62	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015095	445446.27	3767106.93	269.40	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015096	445466.63	3767098.58	269.18	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

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RTE23	L0015097	445486.98	3767090.24	268.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015098	445507.34	3767081.90	268.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015099	445527.70	3767073.55	268.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015100	445548.05	3767065.21	268.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015101	445568.41	3767056.86	268.06	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015102	445588.76	3767048.52	267.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015103	445609.12	3767040.17	267.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015104	445629.48	3767031.83	267.39	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015105	445649.83	3767023.48	267.17	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015106	445670.19	3767015.14	266.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015107	445690.54	3767006.79	266.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015108	445710.90	3766998.45	266.50	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015109	445731.26	3766990.10	266.28	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015110	445751.61	3766981.76	266.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015111	445771.97	3766973.41	265.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015112	445792.32	3766965.07	265.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015113	445812.68	3766956.72	265.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015114	445833.04	3766948.38	265.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015115	445853.39	3766940.03	264.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015116	445873.75	3766931.69	264.71	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015117	445894.10	3766923.34	264.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015118	445914.46	3766915.00	264.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015119	445934.82	3766906.65	264.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015120	445955.17	3766898.31	263.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015121	445975.53	3766889.96	263.60	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

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RTE23	L0015122	445995.88	3766881.62	263.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015123	446016.24	3766873.27	263.15	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015124	446036.69	3766865.18	263.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015125	446057.46	3766857.94	263.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015126	446078.24	3766850.69	263.69	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015127	446099.01	3766843.45	264.00	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015128	446119.78	3766836.20	264.32	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015129	446140.55	3766828.96	264.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015130	446161.33	3766821.71	264.95	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015131	446182.10	3766814.47	265.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015132	446202.68	3766806.72	265.34	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015133	446222.97	3766798.23	265.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015134	446243.27	3766789.73	264.74	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015135	446263.56	3766781.24	264.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015136	446283.86	3766772.74	264.14	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015137	446304.15	3766764.25	263.84	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015138	446324.44	3766755.75	263.54	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015139	446344.74	3766747.26	263.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015140	446365.03	3766738.76	262.94	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015141	446385.32	3766730.27	262.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015142	446405.62	3766721.77	262.33	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015143	446425.91	3766713.28	262.03	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015144	446446.21	3766704.78	261.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015145	446466.50	3766696.29	261.43	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015146	446486.77	3766687.74	261.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86

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RTE23	L0015147	446507.02	3766679.13	262.12	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015148	446527.26	3766670.51	262.75	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015149	446547.50	3766661.89	263.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015150	446566.93	3766651.82	263.90	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015151	446584.93	3766639.16	264.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015152	446602.92	3766626.51	264.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015153	446620.92	3766613.86	265.01	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015154	446638.92	3766601.21	265.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015155	446657.50	3766589.56	265.53	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015156	446677.40	3766580.17	265.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015157	446697.29	3766570.77	264.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015158	446717.54	3766562.29	264.30	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015159	446738.55	3766555.76	263.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015160	446759.56	3766549.23	262.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015161	446780.56	3766542.70	260.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015162	446801.57	3766536.17	259.74	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015163	446822.64	3766529.83	259.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015164	446843.87	3766524.07	259.79	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015165	446865.10	3766518.31	260.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015166	446886.33	3766512.55	261.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015167	446906.90	3766504.77	261.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015168	446927.41	3766496.79	261.60	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015169	446947.91	3766488.81	261.76	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015170	446968.41	3766480.83	261.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015171	446988.91	3766472.85	262.08	0.00	0.00018	22.00	Surface-Based	10.23	3.86

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RTE23	L0015172	447009.41	3766464.87	262.25	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015173	447029.91	3766456.89	262.41	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015174	447050.41	3766448.91	262.57	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015175	447070.92	3766440.93	262.73	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015176	447091.42	3766432.95	262.89	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015177	447111.92	3766424.97	263.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015178	447132.42	3766416.99	263.22	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015179	447152.92	3766409.01	263.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015180	447173.42	3766401.03	263.54	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015181	447193.92	3766393.05	263.70	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015182	447214.43	3766385.07	263.86	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015183	447234.93	3766377.09	264.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015184	447255.43	3766369.11	264.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015185	447275.93	3766361.13	264.35	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015186	447296.43	3766353.15	264.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015187	447316.93	3766345.17	264.67	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015188	447337.44	3766337.18	264.83	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015189	447357.94	3766329.20	264.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015190	447378.44	3766321.22	265.16	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015191	447398.94	3766313.24	265.32	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015192	447419.44	3766305.26	265.48	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015193	447439.94	3766297.28	265.64	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015194	447460.44	3766289.30	265.80	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015195	447480.95	3766281.32	265.96	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015196	447501.45	3766273.34	266.13	0.00	0.00018	22.00	Surface-Based	10.23	3.86

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RTE23	L0015197	447521.95	3766265.36	266.29	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015198	447542.45	3766257.38	266.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015199	447562.95	3766249.40	266.61	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015200	447583.45	3766241.42	266.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015201	447603.96	3766233.44	266.93	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015202	447624.46	3766225.46	267.10	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015203	447644.96	3766217.48	267.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015204	447665.51	3766209.62	267.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015205	447686.14	3766201.98	266.72	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015206	447706.77	3766194.33	266.26	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015207	447727.39	3766186.69	265.79	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015208	447748.02	3766179.05	265.32	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015209	447768.65	3766171.40	264.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015210	447789.28	3766163.76	264.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015211	447809.91	3766156.11	263.92	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015212	447830.54	3766148.47	263.45	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015213	447851.17	3766140.83	262.98	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015214	447871.80	3766133.18	262.51	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015215	447892.43	3766125.54	262.04	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015216	447912.74	3766117.10	261.77	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015217	447932.92	3766108.34	261.58	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015218	447953.10	3766099.58	261.38	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015219	447973.28	3766090.81	261.19	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015220	447993.46	3766082.05	260.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015221	448013.64	3766073.29	260.80	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE23	L0015222	448033.82	3766064.53	260.60	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015223	448054.00	3766055.77	260.41	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015224	448074.18	3766047.01	260.21	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015225	448094.36	3766038.24	260.02	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015226	448114.54	3766029.48	259.82	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015227	448134.72	3766020.72	259.63	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015228	448154.90	3766011.96	259.44	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015229	448175.08	3766003.20	259.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015230	448195.26	3765994.44	259.05	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015231	448215.44	3765985.67	258.85	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015232	448235.62	3765976.91	258.66	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015233	448255.80	3765968.15	258.46	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015234	448275.98	3765959.39	258.27	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015235	448296.16	3765950.63	258.07	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015236	448316.34	3765941.86	257.88	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015237	448336.52	3765933.10	257.68	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015238	448356.71	3765924.36	257.49	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015239	448377.06	3765916.00	257.37	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015240	448397.40	3765907.63	257.24	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015241	448417.75	3765899.27	257.12	0.00	0.00018	22.00	Surface-Based	10.23	3.86
	L0015242	448438.10	3765890.90	256.99	0.00	0.00018	22.00	Surface-Based	10.23	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015243	442804.11	3762080.35	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015244	442820.11	3762080.37	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015245	442836.11	3762080.40	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015246	442852.11	3762080.42	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015247	442868.11	3762080.44	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015248	442884.11	3762080.46	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015249	442900.11	3762080.48	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015250	442916.11	3762080.51	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015251	442932.11	3762080.53	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015252	442948.11	3762080.55	213.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015253	442964.11	3762080.56	213.04	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015254	442980.11	3762080.56	213.08	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015255	442996.11	3762080.57	213.13	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015256	443012.11	3762080.57	213.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015257	443028.11	3762080.58	213.22	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015258	443044.11	3762080.58	213.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015259	443060.11	3762080.59	213.31	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015260	443076.11	3762080.59	213.36	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015261	443092.11	3762080.60	213.40	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015262	443108.11	3762080.60	213.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015263	443124.11	3762080.61	213.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015264	443140.11	3762080.61	213.54	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015265	443156.11	3762080.62	213.59	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015266	443172.11	3762080.62	213.63	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015267	443188.11	3762080.63	213.68	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015268	443204.11	3762080.63	213.72	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015269	443220.11	3762080.64	213.77	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015270	443236.11	3762080.65	213.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015271	443252.11	3762080.65	213.86	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015272	443268.11	3762080.66	213.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015273	443284.11	3762080.66	213.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015274	443300.11	3762080.67	213.99	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015275	443316.11	3762080.67	214.04	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015276	443332.11	3762080.68	214.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015277	443348.11	3762080.68	214.13	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015278	443364.11	3762080.69	214.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015279	443380.11	3762080.69	214.22	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015280	443396.11	3762080.70	214.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015281	443412.11	3762080.70	214.31	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015282	443428.11	3762080.71	214.36	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015283	443444.11	3762080.71	214.40	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015284	443460.11	3762080.78	214.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015285	443476.11	3762080.87	214.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015286	443492.11	3762080.97	214.44	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015287	443508.11	3762081.07	214.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015288	443524.11	3762081.16	214.46	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015289	443540.11	3762081.26	214.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015290	443556.11	3762081.35	214.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015291	443572.11	3762081.45	214.48	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015292	443588.11	3762081.55	214.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015293	443604.11	3762081.64	214.50	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015294	443620.11	3762081.74	214.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE32	L0015295	443636.11	3762081.83	214.52	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015296	443652.11	3762081.93	214.52	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015297	443668.10	3762082.03	214.53	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015298	443684.10	3762082.12	214.54	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015299	443700.10	3762082.22	214.55	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015300	443716.10	3762082.31	214.56	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015301	443732.10	3762082.41	214.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015302	443748.10	3762082.50	214.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015303	443764.10	3762082.60	214.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015304	443780.10	3762082.70	214.59	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015305	443796.10	3762082.79	214.60	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015306	443812.10	3762082.89	214.61	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015307	443828.10	3762082.98	214.61	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015308	443844.10	3762083.08	214.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015309	443860.10	3762083.18	214.63	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015310	443876.10	3762083.27	214.64	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015311	443892.10	3762083.37	214.65	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015312	443908.10	3762083.46	214.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015313	443924.10	3762083.56	214.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015314	443940.10	3762083.66	214.67	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015315	443956.07	3762083.50	214.75	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015316	443971.54	3762079.43	215.83	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015317	443987.02	3762075.37	216.91	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015318	444002.17	3762070.27	217.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015319	444017.27	3762064.96	217.31	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE32	L0015320	444030.75	3762056.59	217.08	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015321	444043.68	3762047.16	216.72	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015322	444056.61	3762037.74	216.36	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015323	444070.69	3762030.26	216.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015324	444085.27	3762023.77	217.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015325	444101.03	3762020.98	217.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015326	444116.86	3762018.79	217.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015327	444132.83	3762017.84	217.63	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015328	444148.80	3762016.88	217.84	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015329	444164.78	3762016.26	217.91	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015330	444180.78	3762016.05	217.79	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015331	444196.78	3762015.83	217.67	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015332	444212.78	3762015.62	217.55	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015333	444228.78	3762015.40	217.44	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015334	444244.78	3762015.19	217.32	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015335	444260.77	3762014.98	217.20	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015336	444276.77	3762014.76	217.08	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015337	444292.77	3762014.54	217.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015338	444308.77	3762014.31	216.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015339	444324.77	3762014.08	216.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015340	444340.77	3762013.85	216.85	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015341	444356.76	3762013.62	216.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015342	444372.76	3762013.40	216.76	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015343	444388.76	3762013.17	216.71	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015344	444404.76	3762012.94	216.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015345	444420.76	3762012.71	216.61	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015346	444436.76	3762012.48	216.56	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015347	444452.75	3762012.25	216.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015348	444468.75	3762012.02	216.46	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015349	444484.75	3762011.79	216.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015350	444500.75	3762011.56	216.36	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015351	444516.75	3762011.33	216.31	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015352	444532.75	3762011.10	216.26	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015353	444548.74	3762010.87	216.21	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015354	444564.74	3762010.64	216.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015355	444580.74	3762010.41	216.11	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015356	444596.74	3762010.18	216.06	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015357	444612.74	3762009.98	216.03	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015358	444628.74	3762009.92	216.11	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015359	444644.74	3762009.87	216.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015360	444660.74	3762009.81	216.26	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015361	444676.74	3762009.75	216.34	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015362	444692.74	3762009.69	216.42	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015363	444708.74	3762009.64	216.50	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015364	444724.74	3762009.58	216.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015365	444740.74	3762009.52	216.65	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015366	444756.74	3762009.47	216.73	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015367	444772.74	3762009.41	216.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015368	444788.74	3762009.35	216.89	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015369	444804.74	3762009.29	216.96	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015370	444820.74	3762009.24	217.04	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015371	444836.74	3762009.18	217.12	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015372	444852.74	3762009.12	217.20	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015373	444868.74	3762009.07	217.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015374	444884.74	3762009.01	217.35	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015375	444900.74	3762008.95	217.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015376	444916.74	3762008.89	217.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015377	444932.74	3762008.84	217.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015378	444948.74	3762008.78	217.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015379	444964.74	3762008.72	217.74	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015380	444980.74	3762008.67	217.82	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015381	444996.74	3762008.61	217.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015382	445012.74	3762008.53	217.92	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015383	445028.73	3762008.32	217.71	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015384	445044.73	3762008.11	217.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015385	445060.73	3762007.90	217.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015386	445076.73	3762007.69	217.06	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015387	445092.73	3762007.48	216.84	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015388	445108.73	3762007.28	216.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015389	445124.73	3762007.07	216.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015390	445140.72	3762006.86	216.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015391	445156.72	3762006.65	215.97	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015392	445172.72	3762006.44	215.76	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015393	445188.72	3762006.23	215.54	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015394	445204.72	3762006.03	215.32	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015395	445220.72	3762005.82	215.10	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015396	445236.72	3762005.69	215.04	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015397	445252.72	3762005.65	215.14	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015398	445268.72	3762005.61	215.25	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015399	445284.72	3762005.57	215.35	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015400	445300.72	3762005.53	215.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015401	445316.72	3762005.49	215.56	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015402	445332.72	3762005.45	215.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015403	445348.72	3762005.41	215.77	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015404	445364.72	3762005.37	215.87	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015405	445380.72	3762005.33	215.97	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015406	445396.72	3762005.29	216.08	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015407	445412.72	3762005.25	216.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015408	445428.72	3762005.21	216.28	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015409	445444.72	3762005.17	216.39	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015410	445460.72	3762005.13	216.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015411	445476.72	3762005.09	216.60	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015412	445492.72	3762005.05	216.70	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015413	445508.72	3762005.01	216.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015414	445524.72	3762004.97	216.91	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015415	445540.72	3762004.93	217.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015416	445556.72	3762004.74	217.12	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015417	445572.71	3762004.55	217.24	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015418	445588.71	3762004.36	217.35	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015419	445604.71	3762004.17	217.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015420	445620.71	3762003.97	217.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015421	445636.71	3762003.78	217.69	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015422	445652.71	3762003.59	217.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015423	445668.71	3762003.40	217.92	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015424	445684.71	3762003.21	218.04	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015425	445700.70	3762003.02	218.15	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015426	445716.70	3762002.83	218.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015427	445732.70	3762002.63	218.38	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015428	445748.70	3762002.44	218.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015429	445764.70	3762002.25	218.61	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015430	445780.70	3762002.06	218.72	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015431	445796.70	3762001.87	218.84	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015432	445812.70	3762001.68	218.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015433	445828.70	3762001.48	219.06	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015434	445844.69	3762001.29	219.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015435	445860.69	3762001.10	219.29	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015436	445876.69	3762000.91	219.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015437	445892.69	3762000.72	219.52	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015438	445908.69	3762000.53	219.64	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015439	445924.69	3762000.33	219.75	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015440	445940.66	3762001.07	219.27	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015441	445956.63	3762002.15	218.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015442	445972.59	3762003.23	217.88	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015443	445988.55	3762004.31	217.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015444	446004.52	3762005.39	216.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015445	446020.37	3762007.18	216.07	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015446	446035.93	3762010.92	216.42	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015447	446051.48	3762014.66	216.77	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015448	446067.04	3762018.39	217.12	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015449	446082.60	3762022.13	217.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015450	446098.16	3762025.87	217.82	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015451	446113.41	3762030.64	218.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015452	446128.56	3762035.80	218.33	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015453	446143.71	3762040.96	218.57	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015454	446158.85	3762046.12	218.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015455	446174.00	3762051.27	219.04	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015456	446187.74	3762059.12	219.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015457	446200.64	3762068.58	219.20	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015458	446213.55	3762078.05	219.24	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015459	446226.45	3762087.51	219.28	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015460	446239.35	3762096.97	219.32	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015461	446252.25	3762106.43	219.37	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015462	446265.15	3762115.90	219.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015463	446278.05	3762125.36	219.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015464	446290.96	3762134.82	219.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015465	446303.86	3762144.29	219.53	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015466	446316.76	3762153.75	219.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015467	446329.66	3762163.21	219.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015468	446342.56	3762172.67	219.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015469	446355.46	3762182.14	219.70	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015470	446368.37	3762191.60	219.74	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015471	446381.27	3762201.06	219.79	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015472	446394.17	3762210.53	219.83	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015473	446407.07	3762219.99	219.87	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015474	446419.97	3762229.45	219.91	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015475	446432.88	3762238.91	219.96	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015476	446445.78	3762248.38	220.00	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015477	446458.68	3762257.84	220.04	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015478	446471.58	3762267.30	220.08	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015479	446484.48	3762276.76	220.12	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015480	446497.53	3762286.02	220.19	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015481	446510.84	3762294.90	220.31	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015482	446524.14	3762303.79	220.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015483	446537.45	3762312.68	220.56	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015484	446550.75	3762321.56	220.68	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015485	446564.06	3762330.45	220.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015486	446577.36	3762339.34	220.92	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015487	446591.78	3762346.19	220.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015488	446606.46	3762352.55	220.96	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015489	446621.14	3762358.90	220.98	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015490	446635.82	3762365.26	220.99	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015491	446650.90	3762370.44	221.07	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015492	446666.46	3762374.18	221.22	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015493	446682.01	3762377.93	221.38	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015494	446697.57	3762381.67	221.53	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015495	446713.12	3762385.42	221.68	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015496	446728.68	3762389.16	221.83	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015497	446744.23	3762392.91	221.99	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015498	446760.05	3762394.81	222.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015499	446776.03	3762395.44	221.94	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015500	446792.02	3762396.06	221.88	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015501	446808.01	3762396.69	221.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015502	446824.00	3762397.31	221.75	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015503	446839.99	3762397.75	221.71	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015504	446855.99	3762397.77	221.72	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015505	446871.99	3762397.80	221.74	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015506	446887.99	3762397.82	221.76	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015507	446903.99	3762397.85	221.78	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015508	446919.99	3762397.88	221.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015509	446935.99	3762397.90	221.82	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015510	446951.99	3762397.93	221.84	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015511	446967.99	3762397.95	221.86	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015512	446983.99	3762397.98	221.88	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015513	446999.99	3762398.01	221.90	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015514	447015.99	3762398.03	221.91	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015515	447031.99	3762398.06	221.93	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015516	447047.99	3762398.08	221.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015517	447063.99	3762398.11	221.97	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015518	447079.99	3762398.13	221.99	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015519	447095.99	3762398.16	222.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015520	447111.99	3762398.19	222.03	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015521	447127.99	3762398.21	222.05	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015522	447143.99	3762398.24	222.07	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015523	447159.99	3762398.26	222.08	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015524	447175.99	3762398.29	222.10	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015525	447191.99	3762398.32	222.12	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015526	447207.99	3762398.34	222.14	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015527	447223.99	3762398.37	222.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015528	447239.99	3762398.39	222.18	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015529	447255.99	3762398.17	222.20	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015530	447271.98	3762397.94	222.22	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015531	447287.98	3762397.70	222.24	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015532	447303.98	3762397.46	222.26	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015533	447319.98	3762397.23	222.28	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015534	447335.98	3762396.99	222.30	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015535	447351.98	3762396.75	222.33	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015536	447367.97	3762396.52	222.35	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015537	447383.97	3762396.28	222.37	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015538	447399.97	3762396.05	222.39	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015539	447415.97	3762395.81	222.41	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015540	447431.97	3762395.57	222.43	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015541	447447.96	3762395.34	222.45	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015542	447463.96	3762395.10	222.47	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015543	447479.96	3762394.86	222.49	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015544	447495.96	3762394.63	222.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015545	447511.96	3762394.39	222.53	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015546	447527.96	3762394.16	222.55	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015547	447543.95	3762393.92	222.58	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015548	447559.95	3762393.68	222.60	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015549	447575.95	3762393.45	222.62	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015550	447591.95	3762393.21	222.64	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015551	447607.95	3762392.97	222.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015552	447623.95	3762392.74	222.68	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015553	447639.94	3762392.50	222.70	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015554	447655.94	3762392.27	222.72	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015555	447671.94	3762392.03	222.74	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015556	447687.94	3762391.79	222.76	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015557	447703.94	3762391.56	222.78	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015558	447719.94	3762391.32	222.81	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015559	447735.93	3762391.08	222.83	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015560	447751.93	3762390.85	222.85	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015561	447767.93	3762390.61	222.87	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015562	447783.93	3762390.38	222.89	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015563	447799.93	3762390.14	222.91	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015564	447815.92	3762389.90	222.93	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015565	447831.92	3762389.67	222.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015566	447847.92	3762389.43	222.97	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015567	447863.92	3762389.19	222.99	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015568	447879.92	3762388.96	223.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015569	447895.92	3762388.79	223.08	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015570	447911.92	3762388.84	223.30	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015571	447927.92	3762388.88	223.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015572	447943.92	3762388.92	223.73	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015573	447959.92	3762388.97	223.94	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015574	447975.92	3762389.01	224.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015575	447991.92	3762389.05	224.37	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015576	448007.92	3762389.10	224.59	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015577	448023.92	3762389.14	224.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015578	448039.92	3762389.18	225.01	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015579	448055.92	3762389.23	225.23	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015580	448071.92	3762389.27	225.44	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015581	448087.92	3762389.32	225.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015582	448103.92	3762389.36	225.87	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015583	448119.92	3762389.40	226.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015584	448135.92	3762389.45	226.30	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015585	448151.92	3762389.49	226.51	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015586	448167.92	3762389.53	226.73	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015587	448183.92	3762389.58	226.94	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015588	448199.92	3762389.62	227.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015589	448215.92	3762389.66	227.37	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015590	448231.92	3762389.71	227.59	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015591	448247.92	3762389.75	227.80	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015592	448263.92	3762389.79	228.02	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015593	448279.92	3762389.84	228.23	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015594	448295.92	3762389.88	228.44	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE32	L0015595	448311.92	3762389.93	228.66	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015596	448327.91	3762389.97	228.87	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015597	448343.91	3762390.01	229.09	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015598	448359.91	3762390.06	229.30	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015599	448375.91	3762390.10	229.52	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015600	448391.91	3762390.14	229.73	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015601	448407.91	3762390.19	229.95	4.15	0.00008	16.00	Surface-Based	7.44	3.86
	L0015602	448423.91	3762390.23	230.16	4.15	0.00008	16.00	Surface-Based	7.44	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015603	439916.39	3760464.99	190.98	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015604	439934.39	3760465.10	191.09	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015605	439952.39	3760465.21	191.20	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015606	439970.39	3760465.32	191.30	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015607	439988.39	3760465.44	191.41	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015608	440006.39	3760465.55	191.52	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015609	440024.39	3760465.66	191.62	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015610	440042.39	3760465.77	191.73	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015611	440060.39	3760465.88	191.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015612	440078.39	3760465.99	191.94	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015613	440096.39	3760466.10	192.05	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015614	440114.39	3760466.21	192.16	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015615	440132.39	3760466.32	192.26	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015616	440150.39	3760466.43	192.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015617	440168.38	3760466.54	192.48	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015618	440186.38	3760466.65	192.58	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015619	440204.38	3760466.76	192.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015620	440222.38	3760466.87	192.80	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015621	440240.38	3760466.98	192.90	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015622	440258.38	3760467.10	193.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015623	440276.38	3760467.21	193.12	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015624	440294.38	3760467.32	193.22	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015625	440312.38	3760467.43	193.33	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015626	440330.38	3760467.54	193.44	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015627	440348.38	3760467.65	193.54	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015628	440366.38	3760467.76	193.65	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015629	440384.38	3760467.87	193.76	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015630	440402.38	3760467.98	193.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015631	440420.38	3760468.09	193.97	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015632	440438.38	3760468.20	194.08	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015633	440456.38	3760468.31	194.18	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015634	440474.38	3760468.42	194.29	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015635	440492.38	3760468.54	194.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015636	440510.38	3760468.66	194.49	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015637	440528.38	3760468.77	194.59	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015638	440546.38	3760468.89	194.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015639	440564.38	3760469.01	194.78	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015640	440582.38	3760469.12	194.88	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015641	440600.38	3760469.24	194.98	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015642	440618.38	3760469.36	195.07	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015643	440636.38	3760469.48	195.17	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015644	440654.38	3760469.59	195.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015645	440672.37	3760469.71	195.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015646	440690.37	3760469.83	195.46	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015647	440708.37	3760469.94	195.56	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015648	440726.37	3760470.06	195.66	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015649	440744.37	3760470.18	195.76	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015650	440762.37	3760470.30	195.85	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015651	440780.37	3760470.41	195.95	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015652	440798.37	3760470.53	196.05	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015653	440816.37	3760470.65	196.15	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015654	440834.37	3760470.76	196.24	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015655	440852.37	3760470.88	196.34	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015656	440870.37	3760471.00	196.44	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015657	440888.37	3760471.12	196.54	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015658	440906.37	3760471.23	196.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015659	440924.37	3760471.35	196.73	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015660	440942.37	3760471.47	196.83	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015661	440960.37	3760471.59	196.93	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015662	440978.37	3760471.70	197.02	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015663	440996.37	3760471.82	197.12	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015664	441014.37	3760471.94	197.22	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015665	441032.37	3760472.05	197.32	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015666	441050.37	3760472.17	197.41	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015667	441068.37	3760472.29	197.51	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015668	441086.37	3760472.41	197.61	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015669	441104.37	3760472.52	197.71	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015670	441122.37	3760472.64	197.80	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015671	441140.36	3760472.76	197.90	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015672	441158.36	3760472.87	198.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015673	441176.36	3760472.99	198.09	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015674	441194.36	3760473.11	198.19	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015675	441212.36	3760473.23	198.29	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015676	441230.36	3760473.34	198.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015677	441248.36	3760473.46	198.48	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015678	441266.36	3760473.58	198.58	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015679	441284.36	3760473.69	198.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015680	441302.36	3760473.81	198.78	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015681	441320.36	3760473.93	198.87	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015682	441338.36	3760474.05	198.97	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015683	441356.36	3760474.16	199.07	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015684	441374.36	3760474.28	199.17	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015685	441392.36	3760474.40	199.26	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015686	441410.36	3760474.51	199.36	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015687	441428.36	3760474.61	199.45	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015688	441446.36	3760474.46	199.48	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015689	441464.36	3760474.31	199.50	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015690	441482.36	3760474.17	199.53	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015691	441500.36	3760474.02	199.55	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015692	441518.36	3760473.87	199.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015693	441536.36	3760473.73	199.60	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015694	441554.35	3760473.58	199.62	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015695	441572.35	3760473.43	199.65	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015696	441590.35	3760473.28	199.67	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015697	441608.35	3760473.14	199.70	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015698	441626.35	3760472.99	199.72	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015699	441644.35	3760472.84	199.74	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015700	441662.35	3760472.70	199.77	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015701	441680.35	3760472.55	199.79	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015702	441698.35	3760472.40	199.82	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015703	441716.35	3760472.26	199.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015704	441734.35	3760472.11	199.87	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015705	441752.35	3760471.96	199.89	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015706	441770.35	3760471.81	199.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015707	441788.35	3760471.67	199.94	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015708	441806.35	3760471.52	199.96	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015709	441824.35	3760471.37	199.99	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015710	441842.34	3760471.23	200.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015711	441860.34	3760471.08	200.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015712	441878.34	3760470.93	200.06	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015713	441896.34	3760470.79	200.08	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015714	441914.34	3760470.64	200.11	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015715	441932.34	3760470.49	200.13	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015716	441950.34	3760470.35	200.16	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015717	441968.34	3760470.20	200.18	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015718	441986.34	3760470.05	200.21	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015719	442004.34	3760469.90	200.23	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015720	442022.34	3760469.76	200.25	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015721	442040.34	3760469.61	200.28	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015722	442058.34	3760469.46	200.30	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015723	442076.34	3760469.32	200.33	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015724	442094.34	3760469.17	200.35	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015725	442112.34	3760469.02	200.38	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015726	442130.34	3760468.88	200.40	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015727	442148.33	3760468.73	200.42	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015728	442166.33	3760468.58	200.45	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015729	442184.33	3760468.43	200.47	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015730	442202.33	3760468.29	200.50	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015731	442220.33	3760468.14	200.52	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015732	442238.33	3760467.99	200.55	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015733	442256.33	3760467.85	200.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015734	442274.33	3760467.70	200.59	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015735	442292.33	3760467.55	200.62	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015736	442310.33	3760467.41	200.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015737	442328.33	3760467.26	200.67	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015738	442346.33	3760467.11	200.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015739	442364.33	3760466.96	200.72	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015740	442382.33	3760466.82	200.74	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015741	442400.33	3760466.67	200.76	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015742	442418.33	3760466.52	200.79	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015743	442436.33	3760466.38	200.81	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015744	442454.32	3760466.23	200.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015745	442472.32	3760466.08	200.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015746	442490.32	3760465.94	200.89	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015747	442508.32	3760465.79	200.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015748	442526.32	3760465.64	200.93	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015749	442544.32	3760465.50	200.96	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015750	442562.32	3760465.35	200.98	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015751	442580.32	3760465.20	201.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015752	442598.32	3760465.05	201.03	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015753	442616.32	3760464.91	201.06	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015754	442634.32	3760464.76	201.08	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015755	442652.32	3760464.61	201.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015756	442670.32	3760464.47	201.13	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015757	442688.32	3760464.32	201.15	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015758	442706.32	3760464.17	201.18	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015759	442724.32	3760464.03	201.20	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015760	442742.31	3760463.88	201.23	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015761	442760.31	3760463.73	201.25	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015762	442778.31	3760463.58	201.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015763	442796.31	3760463.44	201.30	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015764	442814.31	3760463.64	201.26	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015765	442832.31	3760463.87	201.22	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015766	442850.31	3760464.09	201.18	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015767	442868.31	3760464.32	201.15	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015768	442886.31	3760464.54	201.11	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015769	442904.30	3760464.76	201.07	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015770	442922.30	3760464.99	201.03	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015771	442940.30	3760465.21	200.99	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015772	442958.30	3760465.44	200.95	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015773	442976.30	3760465.66	200.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015774	442994.30	3760465.89	200.87	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015775	443012.30	3760466.11	200.83	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015776	443030.29	3760466.34	200.79	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015777	443048.29	3760466.56	200.75	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015778	443066.29	3760466.79	200.71	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015779	443084.29	3760467.01	200.67	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015780	443102.29	3760467.24	200.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015781	443120.29	3760467.46	200.60	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015782	443138.29	3760467.69	200.56	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015783	443156.29	3760467.91	200.52	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015784	443174.28	3760468.14	200.48	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015785	443192.28	3760468.36	200.44	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015786	443210.28	3760468.58	200.40	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015787	443228.28	3760468.81	200.36	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015788	443246.28	3760469.03	200.32	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015789	443264.28	3760469.26	200.28	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015790	443282.28	3760469.48	200.24	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015791	443300.27	3760469.71	200.20	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015792	443318.27	3760469.93	200.16	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015793	443336.27	3760470.16	200.13	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015794	443354.27	3760470.38	200.09	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015795	443372.27	3760470.61	200.05	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015796	443390.27	3760470.83	200.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015797	443408.27	3760471.04	200.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015798	443426.26	3760471.21	200.24	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015799	443444.26	3760471.38	200.44	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015800	443462.26	3760471.55	200.65	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015801	443480.26	3760471.71	200.85	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015802	443498.26	3760471.88	201.05	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015803	443516.26	3760472.05	201.25	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015804	443534.26	3760472.22	201.46	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015805	443552.26	3760472.39	201.66	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015806	443570.26	3760472.55	201.86	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015807	443588.26	3760472.72	202.07	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015808	443606.26	3760472.89	202.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015809	443624.26	3760473.06	202.47	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015810	443642.26	3760473.23	202.67	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015811	443660.25	3760473.40	202.88	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015812	443678.25	3760473.56	203.08	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015813	443696.25	3760473.73	203.28	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015814	443714.25	3760473.90	203.49	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015815	443732.25	3760474.07	203.69	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015816	443750.25	3760474.24	203.89	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015817	443768.25	3760474.41	204.09	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015818	443786.25	3760474.57	204.30	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015819	443804.25	3760474.74	204.50	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015820	443822.25	3760474.91	204.70	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015821	443840.25	3760475.08	204.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015822	443858.25	3760475.25	205.11	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015823	443876.25	3760475.42	205.31	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015824	443894.24	3760475.58	205.51	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015825	443912.24	3760475.75	205.72	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015826	443930.24	3760475.92	205.92	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015827	443948.24	3760476.17	205.36	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015828	443966.24	3760476.45	204.48	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015829	443984.03	3760474.85	203.55	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015830	444001.53	3760470.66	202.56	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015831	444019.04	3760466.47	201.57	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015832	444036.16	3760460.96	201.21	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015833	444053.20	3760455.15	201.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015834	444070.24	3760449.35	200.80	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015835	444087.28	3760443.54	200.60	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015836	444104.31	3760437.73	200.39	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015837	444121.47	3760432.29	201.41	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015838	444138.65	3760426.92	202.68	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015839	444156.18	3760423.55	203.51	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015840	444174.16	3760422.78	203.78	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015841	444192.15	3760422.01	204.04	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015842	444210.13	3760421.23	204.31	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015843	444228.11	3760420.46	204.58	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015844	444246.10	3760419.71	204.84	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015845	444264.10	3760419.45	204.74	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015846	444282.10	3760419.20	204.65	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015847	444300.09	3760418.95	204.56	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015848	444318.09	3760418.70	204.47	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015849	444336.09	3760418.44	204.38	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015850	444354.09	3760418.19	204.29	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015851	444372.09	3760417.94	204.20	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015852	444390.08	3760417.69	204.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015853	444408.08	3760417.43	204.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015854	444426.08	3760417.18	203.92	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015855	444444.08	3760416.93	203.83	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015856	444462.08	3760416.68	203.74	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015857	444480.08	3760416.42	203.65	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015858	444498.07	3760416.17	203.56	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015859	444516.07	3760415.92	203.47	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015860	444534.07	3760415.67	203.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015861	444552.07	3760415.41	203.28	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015862	444570.07	3760415.16	203.19	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015863	444588.07	3760414.91	203.10	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015864	444606.06	3760414.66	203.01	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015865	444624.06	3760414.40	202.92	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015866	444642.06	3760414.15	202.83	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015867	444660.06	3760413.90	202.73	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015868	444678.06	3760413.64	202.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015869	444696.05	3760413.39	202.55	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015870	444714.05	3760413.14	202.46	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015871	444732.05	3760412.89	202.37	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015872	444750.05	3760412.63	202.28	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015873	444768.05	3760412.38	202.19	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015874	444786.05	3760412.13	202.09	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015875	444804.04	3760411.88	202.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015876	444822.04	3760411.62	201.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015877	444840.04	3760411.37	201.82	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015878	444858.04	3760411.12	201.73	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015879	444876.04	3760410.87	201.64	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015880	444894.04	3760410.61	201.55	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015881	444912.03	3760410.36	201.45	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015882	444930.03	3760410.11	201.36	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015883	444948.03	3760409.86	201.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015884	444966.03	3760409.60	201.18	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015885	444984.03	3760409.35	201.09	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015886	445002.02	3760409.10	201.00	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015887	445020.02	3760408.85	200.91	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015888	445038.02	3760408.59	200.81	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015889	445056.02	3760408.34	200.72	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015890	445074.02	3760408.09	200.63	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015891	445092.02	3760407.84	200.54	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015892	445110.01	3760407.58	200.45	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE33	L0015893	445128.01	3760407.33	200.36	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015894	445146.01	3760407.08	200.27	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015895	445164.01	3760406.83	200.17	0.00	0.00007	18.00	Surface-Based	8.37	3.86
	L0015896	445182.01	3760406.57	200.08	0.00	0.00007	18.00	Surface-Based	8.37	3.86

Receptor Pathway

Receptor Networks

Note: Terrain Elavations and Flagpole Heights for Network Grids are in Page RE2 - 1 (If applicable)
Generated Discrete Receptors for Multi-Tier (Risk) Grid and Receptor Locations for Fenceline Grid are in Page RE3 - 1 (If applicable)

Discrete Receptors

Discrete Cartesian Receptors

Record Number	X-Coordinate [m]	Y-Coordinate [m]	Group Name (Optional)	Terrain Elevations	Flagpole Heights [m] (Optional)
1	437162.59	3759804.94	NESTED	180.31	
2	437762.59	3759804.94	NESTED	182.92	
3	438362.59	3759804.94	NESTED	185.00	
4	438962.59	3759804.94	NESTED	183.07	
5	439562.59	3759804.94	NESTED	189.58	
6	440162.59	3759804.94	NESTED	186.91	
7	440762.59	3759804.94	NESTED	191.31	
8	441362.59	3759804.94	NESTED	195.11	
9	441962.59	3759804.94	NESTED	190.09	
10	442562.59	3759804.94	NESTED	193.09	
11	443162.59	3759804.94	NESTED	197.83	
12	443762.59	3759804.94	NESTED	198.17	
13	444362.59	3759804.94	NESTED	195.52	
14	444962.59	3759804.94	NESTED	196.26	
15	445562.59	3759804.94	NESTED	199.42	
16	446162.59	3759804.94	NESTED	199.17	
17	446762.59	3759804.94	NESTED	202.64	
18	447362.59	3759804.94	NESTED	201.25	
19	447962.59	3759804.94	NESTED	202.01	
20	448562.59	3759804.94	NESTED	203.01	
21	449162.59	3759804.94	NESTED	204.91	
22	449762.59	3759804.94	NESTED	200.83	
23	450362.59	3759804.94	NESTED	204.99	
24	450962.59	3759804.94	NESTED	207.67	
25	451562.59	3759804.94	NESTED	205.39	
26	437162.59	3760404.94	NESTED	185.83	
27	437762.59	3760404.94	NESTED	188.83	
28	438362.59	3760404.94	NESTED	189.07	
29	438962.59	3760404.94	NESTED	190.52	
30	439562.59	3760404.94	NESTED	190.76	

31	440162.59	3760404.94	NESTED	189.99
32	440762.59	3760404.94	NESTED	194.00
33	441362.59	3760404.94	NESTED	199.83
34	441962.59	3760404.94	NESTED	197.93
35	442562.59	3760404.94	NESTED	201.58
36	443162.59	3760404.94	NESTED	200.08
37	443762.59	3760404.94	NESTED	201.83
38	444362.59	3760404.94	NESTED	202.85
39	444962.59	3760404.94	NESTED	202.73
40	445562.59	3760404.94	NESTED	201.31
41	446162.59	3760404.94	NESTED	204.33
42	446762.59	3760404.94	NESTED	207.09
43	447362.59	3760404.94	NESTED	207.35
44	447962.59	3760404.94	NESTED	206.34
45	448562.59	3760404.94	NESTED	208.09
46	449162.59	3760404.94	NESTED	209.15
47	449762.59	3760404.94	NESTED	208.15
48	450362.59	3760404.94	NESTED	206.77
49	450962.59	3760404.94	NESTED	210.83
50	451562.59	3760404.94	NESTED	211.75
51	437162.59	3761004.94	NESTED	192.99
52	437762.59	3761004.94	NESTED	194.33
53	438362.59	3761004.94	NESTED	194.01
54	438962.59	3761004.94	NESTED	194.85
55	439562.59	3761004.94	NESTED	200.99
56	440162.59	3761004.94	NESTED	199.85
57	440762.59	3761004.94	NESTED	199.68
58	441362.59	3761004.94	NESTED	201.26
59	441962.59	3761004.94	NESTED	204.33
60	442562.59	3761004.94	NESTED	204.00
61	443162.59	3761004.94	NESTED	204.93
62	443762.59	3761004.94	NESTED	206.07
63	444362.59	3761004.94	NESTED	205.83
64	444962.59	3761004.94	NESTED	204.83
65	445562.59	3761004.94	NESTED	207.99
66	446162.59	3761004.94	NESTED	208.99
67	446762.59	3761004.94	NESTED	208.10
68	447362.59	3761004.94	NESTED	210.83

69	447962.59	3761004.94	NESTED	212.76
70	448562.59	3761004.94	NESTED	210.66
71	449162.59	3761004.94	NESTED	211.01
72	449762.59	3761004.94	NESTED	214.01
73	450362.59	3761004.94	NESTED	212.24
74	450962.59	3761004.94	NESTED	212.15
75	451562.59	3761004.94	NESTED	215.17
76	437162.59	3761604.94	NESTED	197.15
77	437762.59	3761604.94	NESTED	202.83
78	438362.59	3761604.94	NESTED	200.23
79	438962.59	3761604.94	NESTED	203.06
80	439562.59	3761604.94	NESTED	199.41
81	440162.59	3761604.94	NESTED	206.93
82	440762.59	3761604.94	NESTED	204.06
83	441362.59	3761604.94	NESTED	205.15
84	441962.59	3761604.94	NESTED	206.10
85	442562.59	3761604.94	NESTED	207.85
86	443162.59	3761604.94	NESTED	211.52
87	443762.59	3761604.94	NESTED	212.01
88	444362.59	3761604.94	NESTED	211.84
89	444962.59	3761604.94	NESTED	210.73
90	445562.59	3761604.94	NESTED	211.15
91	446162.59	3761604.94	NESTED	213.00
92	446762.59	3761604.94	NESTED	216.09
93	447362.59	3761604.94	NESTED	215.00
94	447962.59	3761604.94	NESTED	216.16
95	448562.59	3761604.94	NESTED	217.90
96	449162.59	3761604.94	NESTED	219.41
97	449762.59	3761604.94	NESTED	214.83
98	450362.59	3761604.94	NESTED	218.66
99	450962.59	3761604.94	NESTED	216.74
100	451562.59	3761604.94	NESTED	221.74
101	437162.59	3762204.94	NESTED	207.76
102	437762.59	3762204.94	NESTED	207.26
103	438362.59	3762204.94	NESTED	210.91
104	438962.59	3762204.94	NESTED	209.09
105	439562.59	3762204.94	NESTED	213.00
106	440162.59	3762204.94	NESTED	209.33

107	440762.59	3762204.94	NESTED	210.08
108	441362.59	3762204.94	NESTED	211.91
109	441962.59	3762204.94	NESTED	214.00
110	442562.59	3762204.94	NESTED	214.26
111	443162.59	3762204.94	NESTED	213.07
112	443762.59	3762204.94	NESTED	214.09
113	444362.59	3762204.94	NESTED	216.93
114	444962.59	3762204.94	NESTED	217.33
115	445562.59	3762204.94	NESTED	217.74
116	446162.59	3762204.94	NESTED	219.74
117	446762.59	3762204.94	NESTED	222.09
118	447362.59	3762204.94	NESTED	229.63
119	447962.59	3762204.94	NESTED	220.15
120	448562.59	3762204.94	NESTED	222.91
121	449162.59	3762204.94	NESTED	218.83
122	449762.59	3762204.94	NESTED	220.01
123	450362.59	3762204.94	NESTED	222.00
124	450962.59	3762204.94	NESTED	223.00
125	451562.59	3762204.94	NESTED	220.52
126	437162.59	3762804.94	NESTED	215.85
127	437762.59	3762804.94	NESTED	218.01
128	438362.59	3762804.94	NESTED	218.00
129	438962.59	3762804.94	NESTED	213.76
130	439562.59	3762804.94	NESTED	218.00
131	440162.59	3762804.94	NESTED	217.99
132	440762.59	3762804.94	NESTED	218.00
133	441362.59	3762804.94	NESTED	217.00
134	441962.59	3762804.94	NESTED	221.07
135	442562.59	3762804.94	NESTED	217.93
136	443162.59	3762804.94	NESTED	219.14
137	443762.59	3762804.94	NESTED	219.76
138	444362.59	3762804.94	NESTED	221.90
139	444962.59	3762804.94	NESTED	220.40
140	445562.59	3762804.94	NESTED	222.76
141	446162.59	3762804.94	NESTED	224.17
142	446762.59	3762804.94	NESTED	228.09
143	447362.59	3762804.94	NESTED	228.82
144	447962.59	3762804.94	NESTED	227.08

145	448562.59	3762804.94	NESTED	226.74
146	449162.59	3762804.94	NESTED	227.35
147	449762.59	3762804.94	NESTED	223.10
148	450362.59	3762804.94	NESTED	225.83
149	450962.59	3762804.94	NESTED	223.48
150	451562.59	3762804.94	NESTED	226.09
151	437162.59	3763404.94	NESTED	221.83
152	437762.59	3763404.94	NESTED	223.16
153	438362.59	3763404.94	NESTED	225.09
154	438962.59	3763404.94	NESTED	223.85
155	439562.59	3763404.94	NESTED	224.93
156	440162.59	3763404.94	NESTED	225.85
157	440762.59	3763404.94	NESTED	228.07
158	441362.59	3763404.94	NESTED	225.01
159	441962.59	3763404.94	NESTED	225.99
160	442562.59	3763404.94	NESTED	224.76
161	443162.59	3763404.94	NESTED	225.99
162	443762.59	3763404.94	NESTED	224.76
163	444362.59	3763404.94	NESTED	227.83
164	444962.59	3763404.94	NESTED	227.00
165	445562.59	3763404.94	NESTED	229.01
166	446162.59	3763404.94	NESTED	231.90
167	446762.59	3763404.94	NESTED	231.17
168	447362.59	3763404.94	NESTED	230.83
169	447962.59	3763404.94	NESTED	233.29
170	448562.59	3763404.94	NESTED	235.83
171	449162.59	3763404.94	NESTED	233.00
172	449762.59	3763404.94	NESTED	228.67
173	450362.59	3763404.94	NESTED	232.76
174	450962.59	3763404.94	NESTED	232.69
175	451562.59	3763404.94	NESTED	234.59
176	437162.59	3764004.94	NESTED	229.00
177	437762.59	3764004.94	NESTED	227.83
178	438362.59	3764004.94	NESTED	232.03
179	438962.59	3764004.94	NESTED	231.00
180	439562.59	3764004.94	NESTED	233.26
181	440162.59	3764004.94	NESTED	233.17
182	440762.59	3764004.94	NESTED	234.85

183	441362.59	3764004.94	NESTED	233.00
184	441962.59	3764004.94	NESTED	233.66
185	442562.59	3764004.94	NESTED	237.10
186	443162.59	3764004.94	NESTED	231.92
187	443762.59	3764004.94	NESTED	231.00
188	444362.59	3764004.94	NESTED	232.92
189	444962.59	3764004.94	NESTED	233.68
190	445562.59	3764004.94	NESTED	233.50
191	446162.59	3764004.94	NESTED	235.33
192	446762.59	3764004.94	NESTED	236.99
193	447362.59	3764004.94	NESTED	237.00
194	447962.59	3764004.94	NESTED	237.17
195	448562.59	3764004.94	NESTED	240.90
196	449162.59	3764004.94	NESTED	240.54
197	449762.59	3764004.94	NESTED	236.00
198	450362.59	3764004.94	NESTED	237.85
199	450962.59	3764004.94	NESTED	235.59
200	451562.59	3764004.94	NESTED	241.34
201	437162.59	3764604.94	NESTED	238.76
202	437762.59	3764604.94	NESTED	237.90
203	438362.59	3764604.94	NESTED	242.99
204	438962.59	3764604.94	NESTED	240.83
205	439562.59	3764604.94	NESTED	239.09
206	440162.59	3764604.94	NESTED	244.93
207	440762.59	3764604.94	NESTED	244.85
208	441362.59	3764604.94	NESTED	239.93
209	441962.59	3764604.94	NESTED	241.68
210	442562.59	3764604.94	NESTED	240.00
211	443162.59	3764604.94	NESTED	238.76
212	443762.59	3764604.94	NESTED	235.17
213	444362.59	3764604.94	NESTED	238.39
214	444962.59	3764604.94	NESTED	236.99
215	445562.59	3764604.94	NESTED	242.25
216	446162.59	3764604.94	NESTED	242.08
217	446762.59	3764604.94	NESTED	245.17
218	447362.59	3764604.94	NESTED	247.68
219	447962.59	3764604.94	NESTED	245.56
220	448562.59	3764604.94	NESTED	242.73

221	449162.59	3764604.94	NESTED	246.39
222	449762.59	3764604.94	NESTED	244.27
223	450362.59	3764604.94	NESTED	244.00
224	450962.59	3764604.94	NESTED	243.50
225	451562.59	3764604.94	NESTED	239.27
226	437162.59	3765204.94	NESTED	241.99
227	437762.59	3765204.94	NESTED	243.76
228	438362.59	3765204.94	NESTED	245.00
229	438962.59	3765204.94	NESTED	248.59
230	439562.59	3765204.94	NESTED	248.90
231	440162.59	3765204.94	NESTED	250.26
232	440762.59	3765204.94	NESTED	249.74
233	441362.59	3765204.94	NESTED	248.51
234	441962.59	3765204.94	NESTED	247.91
235	442562.59	3765204.94	NESTED	244.34
236	443162.59	3765204.94	NESTED	247.58
237	443762.59	3765204.94	NESTED	248.49
238	444362.59	3765204.94	NESTED	249.79
239	444962.59	3765204.94	NESTED	244.61
240	445562.59	3765204.94	NESTED	244.76
241	446162.59	3765204.94	NESTED	247.83
242	446762.59	3765204.94	NESTED	251.66
243	447362.59	3765204.94	NESTED	249.91
244	447962.59	3765204.94	NESTED	251.10
245	448562.59	3765204.94	NESTED	245.41
246	449162.59	3765204.94	NESTED	253.99
247	449762.59	3765204.94	NESTED	250.77
248	450362.59	3765204.94	NESTED	253.26
249	450962.59	3765204.94	NESTED	249.90
250	451562.59	3765204.94	NESTED	253.15
251	437162.59	3765804.94	NESTED	252.37
252	437762.59	3765804.94	NESTED	254.83
253	438362.59	3765804.94	NESTED	254.00
254	438962.59	3765804.94	NESTED	258.59
255	439562.59	3765804.94	NESTED	256.26
256	440162.59	3765804.94	NESTED	257.41
257	440762.59	3765804.94	NESTED	258.16
258	441362.59	3765804.94	NESTED	256.99

259	441962.59	3765804.94	NESTED	254.24
260	442562.59	3765804.94	NESTED	254.00
261	443162.59	3765804.94	NESTED	255.76
262	443762.59	3765804.94	NESTED	251.75
263	444362.59	3765804.94	NESTED	253.18
264	444962.59	3765804.94	NESTED	257.09
265	445562.59	3765804.94	NESTED	254.00
266	446162.59	3765804.94	NESTED	252.69
267	446762.59	3765804.94	NESTED	252.33
268	447362.59	3765804.94	NESTED	258.86
269	447962.59	3765804.94	NESTED	256.91
270	448562.59	3765804.94	NESTED	254.01
271	449162.59	3765804.94	NESTED	260.27
272	449762.59	3765804.94	NESTED	245.53
273	450362.59	3765804.94	NESTED	256.76
274	450962.59	3765804.94	NESTED	257.25
275	451562.59	3765804.94	NESTED	258.24
276	437162.59	3766404.94	NESTED	258.83
277	437762.59	3766404.94	NESTED	264.73
278	438362.59	3766404.94	NESTED	264.66
279	438962.59	3766404.94	NESTED	261.92
280	439562.59	3766404.94	NESTED	264.07
281	440162.59	3766404.94	NESTED	263.07
282	440762.59	3766404.94	NESTED	267.84
283	441362.59	3766404.94	NESTED	258.29
284	441962.59	3766404.94	NESTED	263.17
285	442562.59	3766404.94	NESTED	256.48
286	443162.59	3766404.94	NESTED	261.83
287	443762.59	3766404.94	NESTED	264.08
288	444362.59	3766404.94	NESTED	264.00
289	444962.59	3766404.94	NESTED	258.73
290	445562.59	3766404.94	NESTED	260.31
291	446162.59	3766404.94	NESTED	257.93
292	446762.59	3766404.94	NESTED	257.57
293	447362.59	3766404.94	NESTED	268.65
294	447962.59	3766404.94	NESTED	290.56
295	448562.59	3766404.94	NESTED	262.92
296	449162.59	3766404.94	NESTED	266.50

297	449762.59	3766404.94	NESTED	264.86
298	450362.59	3766404.94	NESTED	259.43
299	450962.59	3766404.94	NESTED	262.11
300	451562.59	3766404.94	NESTED	262.13
301	437162.59	3767004.94	NESTED	267.24
302	437762.59	3767004.94	NESTED	269.00
303	438362.59	3767004.94	NESTED	270.67
304	438962.59	3767004.94	NESTED	268.99
305	439562.59	3767004.94	NESTED	273.74
306	440162.59	3767004.94	NESTED	271.07
307	440762.59	3767004.94	NESTED	274.01
308	441362.59	3767004.94	NESTED	272.00
309	441962.59	3767004.94	NESTED	268.10
310	442562.59	3767004.94	NESTED	265.69
311	443162.59	3767004.94	NESTED	268.92
312	443762.59	3767004.94	NESTED	268.31
313	444362.59	3767004.94	NESTED	263.75
314	444962.59	3767004.94	NESTED	266.00
315	445562.59	3767004.94	NESTED	264.68
316	446162.59	3767004.94	NESTED	259.09
317	446762.59	3767004.94	NESTED	267.10
318	447362.59	3767004.94	NESTED	264.85
319	447962.59	3767004.94	NESTED	266.61
320	448562.59	3767004.94	NESTED	262.48
321	449162.59	3767004.94	NESTED	271.43
322	449762.59	3767004.94	NESTED	261.74
323	450362.59	3767004.94	NESTED	272.00
324	450962.59	3767004.94	NESTED	269.17
325	451562.59	3767004.94	NESTED	275.00
326	437162.59	3767604.94	NESTED	274.76
327	437762.59	3767604.94	NESTED	277.00
328	438362.59	3767604.94	NESTED	275.24
329	438962.59	3767604.94	NESTED	278.92
330	439562.59	3767604.94	NESTED	282.00
331	440162.59	3767604.94	NESTED	281.00
332	440762.59	3767604.94	NESTED	277.32
333	441362.59	3767604.94	NESTED	277.85
334	441962.59	3767604.94	NESTED	276.59

335	442562.59	3767604.94	NESTED	272.07
336	443162.59	3767604.94	NESTED	274.83
337	443762.59	3767604.94	NESTED	278.74
338	444362.59	3767604.94	NESTED	275.51
339	444962.59	3767604.94	NESTED	274.26
340	445562.59	3767604.94	NESTED	268.83
341	446162.59	3767604.94	NESTED	272.59
342	446762.59	3767604.94	NESTED	269.67
343	447362.59	3767604.94	NESTED	275.23
344	447962.59	3767604.94	NESTED	278.58
345	448562.59	3767604.94	NESTED	279.01
346	449162.59	3767604.94	NESTED	280.58
347	449762.59	3767604.94	NESTED	276.08
348	450362.59	3767604.94	NESTED	280.91
349	450962.59	3767604.94	NESTED	274.09
350	451562.59	3767604.94	NESTED	279.92
351	437162.59	3768204.94	NESTED	286.16
352	437762.59	3768204.94	NESTED	285.74
353	438362.59	3768204.94	NESTED	289.42
354	438962.59	3768204.94	NESTED	289.66
355	439562.59	3768204.94	NESTED	288.74
356	440162.59	3768204.94	NESTED	291.18
357	440762.59	3768204.94	NESTED	287.92
358	441362.59	3768204.94	NESTED	285.09
359	441962.59	3768204.94	NESTED	283.86
360	442562.59	3768204.94	NESTED	276.15
361	443162.59	3768204.94	NESTED	282.93
362	443762.59	3768204.94	NESTED	285.84
363	444362.59	3768204.94	NESTED	278.42
364	444962.59	3768204.94	NESTED	279.08
365	445562.59	3768204.94	NESTED	279.04
366	446162.59	3768204.94	NESTED	281.23
367	446762.59	3768204.94	NESTED	285.48
368	447362.59	3768204.94	NESTED	276.77
369	447962.59	3768204.94	NESTED	284.15
370	448562.59	3768204.94	NESTED	282.91
371	449162.59	3768204.94	NESTED	286.26
372	449762.59	3768204.94	NESTED	276.25

373	450362.59	3768204.94	NESTED	280.85
374	450962.59	3768204.94	NESTED	285.09
375	451562.59	3768204.94	NESTED	288.24
376	437162.59	3768804.94	NESTED	291.76
377	437762.59	3768804.94	NESTED	293.76
378	438362.59	3768804.94	NESTED	297.00
379	438962.59	3768804.94	NESTED	297.09
380	439562.59	3768804.94	NESTED	296.26
381	440162.59	3768804.94	NESTED	295.97
382	440762.59	3768804.94	NESTED	297.17
383	441362.59	3768804.94	NESTED	294.07
384	441962.59	3768804.94	NESTED	290.14
385	442562.59	3768804.94	NESTED	293.33
386	443162.59	3768804.94	NESTED	288.31
387	443762.59	3768804.94	NESTED	287.57
388	444362.59	3768804.94	NESTED	285.60
389	444962.59	3768804.94	NESTED	289.61
390	445562.59	3768804.94	NESTED	289.23
391	446162.59	3768804.94	NESTED	285.42
392	446762.59	3768804.94	NESTED	287.66
393	447362.59	3768804.94	NESTED	283.00
394	447962.59	3768804.94	NESTED	293.83
395	448562.59	3768804.94	NESTED	291.99
396	449162.59	3768804.94	NESTED	291.90
397	449762.59	3768804.94	NESTED	295.83
398	450362.59	3768804.94	NESTED	296.12
399	450962.59	3768804.94	NESTED	293.66
400	451562.59	3768804.94	NESTED	294.92
401	437162.59	3769404.94	NESTED	301.34
402	437762.59	3769404.94	NESTED	304.00
403	438362.59	3769404.94	NESTED	302.83
404	438962.59	3769404.94	NESTED	306.01
405	439562.59	3769404.94	NESTED	307.00
406	440162.59	3769404.94	NESTED	303.90
407	440762.59	3769404.94	NESTED	303.83
408	441362.59	3769404.94	NESTED	305.86
409	441962.59	3769404.94	NESTED	302.17
410	442562.59	3769404.94	NESTED	301.42

411	443162.59	3769404.94	NESTED	303.63
412	443762.59	3769404.94	NESTED	302.59
413	444362.59	3769404.94	NESTED	293.57
414	444962.59	3769404.94	NESTED	299.21
415	445562.59	3769404.94	NESTED	297.00
416	446162.59	3769404.94	NESTED	300.01
417	446762.59	3769404.94	NESTED	297.42
418	447362.59	3769404.94	NESTED	301.89
419	447962.59	3769404.94	NESTED	297.69
420	448562.59	3769404.94	NESTED	299.39
421	449162.59	3769404.94	NESTED	304.64
422	449762.59	3769404.94	NESTED	309.66
423	450362.59	3769404.94	NESTED	300.76
424	450962.59	3769404.94	NESTED	300.99
425	451562.59	3769404.94	NESTED	298.26
426	437162.59	3770004.94	NESTED	314.82
427	437762.59	3770004.94	NESTED	314.83
428	438362.59	3770004.94	NESTED	316.82
429	438962.59	3770004.94	NESTED	317.83
430	439562.59	3770004.94	NESTED	316.00
431	440162.59	3770004.94	NESTED	315.24
432	440762.59	3770004.94	NESTED	315.09
433	441362.59	3770004.94	NESTED	313.00
434	441962.59	3770004.94	NESTED	310.15
435	442562.59	3770004.94	NESTED	308.50
436	443162.59	3770004.94	NESTED	308.99
437	443762.59	3770004.94	NESTED	308.74
438	444362.59	3770004.94	NESTED	301.94
439	444962.59	3770004.94	NESTED	299.68
440	445562.59	3770004.94	NESTED	305.91
441	446162.59	3770004.94	NESTED	301.00
442	446762.59	3770004.94	NESTED	309.81
443	447362.59	3770004.94	NESTED	308.34
444	447962.59	3770004.94	NESTED	304.84
445	448562.59	3770004.94	NESTED	304.92
446	449162.59	3770004.94	NESTED	307.93
447	449762.59	3770004.94	NESTED	313.65
448	450362.59	3770004.94	NESTED	305.49

449	450962.59	3770004.94	NESTED	308.33
450	451562.59	3770004.94	NESTED	307.94
451	437162.59	3770604.94	NESTED	322.34
452	437762.59	3770604.94	NESTED	325.75
453	438362.59	3770604.94	NESTED	327.99
454	438962.59	3770604.94	NESTED	329.76
455	439562.59	3770604.94	NESTED	329.69
456	440162.59	3770604.94	NESTED	327.85
457	440762.59	3770604.94	NESTED	327.07
458	441362.59	3770604.94	NESTED	322.15
459	441962.59	3770604.94	NESTED	321.01
460	442562.59	3770604.94	NESTED	319.67
461	443162.59	3770604.94	NESTED	316.93
462	443762.59	3770604.94	NESTED	306.41
463	444362.59	3770604.94	NESTED	313.99
464	444962.59	3770604.94	NESTED	304.03
465	445562.59	3770604.94	NESTED	309.90
466	446162.59	3770604.94	NESTED	312.24
467	446762.59	3770604.94	NESTED	307.58
468	447362.59	3770604.94	NESTED	315.42
469	447962.59	3770604.94	NESTED	311.65
470	448562.59	3770604.94	NESTED	312.17
471	449162.59	3770604.94	NESTED	313.91
472	449762.59	3770604.94	NESTED	318.24
473	450362.59	3770604.94	NESTED	320.16
474	450962.59	3770604.94	NESTED	320.26
475	451562.59	3770604.94	NESTED	314.93
476	437162.59	3771204.94	NESTED	334.84
477	437762.59	3771204.94	NESTED	339.66
478	438362.59	3771204.94	NESTED	338.15
479	438962.59	3771204.94	NESTED	340.93
480	439562.59	3771204.94	NESTED	337.15
481	440162.59	3771204.94	NESTED	343.85
482	440762.59	3771204.94	NESTED	336.39
483	441362.59	3771204.94	NESTED	337.23
484	441962.59	3771204.94	NESTED	331.14
485	442562.59	3771204.94	NESTED	329.82
486	443162.59	3771204.94	NESTED	324.91

487	443762.59	3771204.94	NESTED	321.09
488	444362.59	3771204.94	NESTED	316.00
489	444962.59	3771204.94	NESTED	317.94
490	445562.59	3771204.94	NESTED	322.16
491	446162.59	3771204.94	NESTED	319.59
492	446762.59	3771204.94	NESTED	321.99
493	447362.59	3771204.94	NESTED	320.59
494	447962.59	3771204.94	NESTED	318.50
495	448562.59	3771204.94	NESTED	323.91
496	449162.59	3771204.94	NESTED	323.82
497	449762.59	3771204.94	NESTED	328.74
498	450362.59	3771204.94	NESTED	330.34
499	450962.59	3771204.94	NESTED	323.99
500	451562.59	3771204.94	NESTED	318.27
501	437162.59	3771804.94	NESTED	348.68
502	437762.59	3771804.94	NESTED	351.59
503	438362.59	3771804.94	NESTED	350.09
504	438962.59	3771804.94	NESTED	354.66
505	439562.59	3771804.94	NESTED	353.27
506	440162.59	3771804.94	NESTED	350.84
507	440762.59	3771804.94	NESTED	347.83
508	441362.59	3771804.94	NESTED	348.01
509	441962.59	3771804.94	NESTED	342.82
510	442562.59	3771804.94	NESTED	338.91
511	443162.59	3771804.94	NESTED	334.01
512	443762.59	3771804.94	NESTED	329.07
513	444362.59	3771804.94	NESTED	326.76
514	444962.59	3771804.94	NESTED	325.83
515	445562.59	3771804.94	NESTED	326.17
516	446162.59	3771804.94	NESTED	329.85
517	446762.59	3771804.94	NESTED	330.08
518	447362.59	3771804.94	NESTED	332.93
519	447962.59	3771804.94	NESTED	322.75
520	448562.59	3771804.94	NESTED	341.26
521	449162.59	3771804.94	NESTED	336.66
522	449762.59	3771804.94	NESTED	334.26
523	450362.59	3771804.94	NESTED	335.81
524	450962.59	3771804.94	NESTED	336.50

525	451562.59	3771804.94	NESTED	334.10
526	437162.59	3772404.94	NESTED	364.73
527	437762.59	3772404.94	NESTED	365.90
528	438362.59	3772404.94	NESTED	367.76
529	438962.59	3772404.94	NESTED	365.59
530	439562.59	3772404.94	NESTED	365.92
531	440162.59	3772404.94	NESTED	363.16
532	440762.59	3772404.94	NESTED	361.76
533	441362.59	3772404.94	NESTED	356.75
534	441962.59	3772404.94	NESTED	353.66
535	442562.59	3772404.94	NESTED	346.76
536	443162.59	3772404.94	NESTED	342.74
537	443762.59	3772404.94	NESTED	338.91
538	444362.59	3772404.94	NESTED	333.07
539	444962.59	3772404.94	NESTED	336.07
540	445562.59	3772404.94	NESTED	340.59
541	446162.59	3772404.94	NESTED	340.07
542	446762.59	3772404.94	NESTED	340.09
543	447362.59	3772404.94	NESTED	340.90
544	447962.59	3772404.94	NESTED	346.42
545	448562.59	3772404.94	NESTED	341.16
546	449162.59	3772404.94	NESTED	344.66
547	449762.59	3772404.94	NESTED	345.09
548	450362.59	3772404.94	NESTED	342.92
549	450962.59	3772404.94	NESTED	348.32
550	451562.59	3772404.94	NESTED	345.72
551	436162.59	3758804.94	NESTED	181.37
552	436762.59	3758804.94	NESTED	172.50
553	437362.59	3758804.94	NESTED	173.00
554	437962.59	3758804.94	NESTED	175.25
555	438562.59	3758804.94	NESTED	177.74
556	439162.59	3758804.94	NESTED	177.50
557	439762.59	3758804.94	NESTED	180.50
558	440362.59	3758804.94	NESTED	181.00
559	440962.59	3758804.94	NESTED	182.75
560	441562.59	3758804.94	NESTED	182.61
561	442162.59	3758804.94	NESTED	187.99
562	442762.59	3758804.94	NESTED	189.62

563	443362.59	3758804.94	NESTED	188.00
564	443962.59	3758804.94	NESTED	193.38
565	444562.59	3758804.94	NESTED	189.75
566	445162.59	3758804.94	NESTED	191.88
567	445762.59	3758804.94	NESTED	190.88
568	446362.59	3758804.94	NESTED	193.62
569	446962.59	3758804.94	NESTED	194.38
570	447562.59	3758804.94	NESTED	194.75
571	448162.59	3758804.94	NESTED	196.00
572	448762.59	3758804.94	NESTED	198.38
573	449362.59	3758804.94	NESTED	188.50
574	449962.59	3758804.94	NESTED	201.13
575	450562.59	3758804.94	NESTED	202.88
576	451162.59	3758804.94	NESTED	203.25
577	451762.59	3758804.94	NESTED	195.36
578	452362.59	3758804.94	NESTED	195.62
579	436162.59	3759404.94	NESTED	182.00
580	436762.59	3759404.94	NESTED	177.74
581	437362.59	3759404.94	NESTED	177.62
582	437962.59	3759404.94	NESTED	179.37
583	438562.59	3759404.94	NESTED	181.50
584	439162.59	3759404.94	NESTED	179.75
585	439762.59	3759404.94	NESTED	179.86
586	440362.59	3759404.94	NESTED	191.25
587	440962.59	3759404.94	NESTED	184.87
588	441562.59	3759404.94	NESTED	185.49
589	442162.59	3759404.94	NESTED	194.51
590	442762.59	3759404.94	NESTED	193.75
591	443362.59	3759404.94	NESTED	193.00
592	443962.59	3759404.94	NESTED	195.12
593	444562.59	3759404.94	NESTED	192.25
594	445162.59	3759404.94	NESTED	195.50
595	445762.59	3759404.94	NESTED	195.12
596	446362.59	3759404.94	NESTED	199.25
597	446962.59	3759404.94	NESTED	198.00
598	447562.59	3759404.94	NESTED	200.75
599	448162.59	3759404.94	NESTED	198.74
600	448762.59	3759404.94	NESTED	201.88

601	449362.59	3759404.94	NESTED	199.76
602	449962.59	3759404.94	NESTED	198.50
603	450562.59	3759404.94	NESTED	199.63
604	451162.59	3759404.94	NESTED	208.26
605	451762.59	3759404.94	NESTED	205.50
606	452362.59	3759404.94	NESTED	192.37
607	436162.59	3760004.94	NESTED	182.00
608	436762.59	3760004.94	NESTED	179.62
609	451762.59	3760004.94	NESTED	209.88
610	452362.59	3760004.94	NESTED	209.13
611	436162.59	3760604.94	NESTED	185.25
612	436762.59	3760604.94	NESTED	188.12
613	451762.59	3760604.94	NESTED	213.50
614	452362.59	3760604.94	NESTED	216.62
615	436162.59	3761204.94	NESTED	195.99
616	436762.59	3761204.94	NESTED	191.37
617	451762.59	3761204.94	NESTED	218.37
618	452362.59	3761204.94	NESTED	222.50
619	436162.59	3761804.94	NESTED	198.26
620	436762.59	3761804.94	NESTED	199.87
621	451762.59	3761804.94	NESTED	223.37
622	452362.59	3761804.94	NESTED	223.62
623	436162.59	3762404.94	NESTED	208.00
624	436762.59	3762404.94	NESTED	207.88
625	451762.59	3762404.94	NESTED	228.00
626	452362.59	3762404.94	NESTED	226.00
627	436162.59	3763004.94	NESTED	216.38
628	436762.59	3763004.94	NESTED	218.37
629	451762.59	3763004.94	NESTED	230.50
630	452362.59	3763004.94	NESTED	230.12
631	436162.59	3763604.94	NESTED	220.00
632	436762.59	3763604.94	NESTED	224.88
633	451762.59	3763604.94	NESTED	232.99
634	452362.59	3763604.94	NESTED	240.00
635	436162.59	3764204.94	NESTED	226.38
636	436762.59	3764204.94	NESTED	232.86
637	451762.59	3764204.94	NESTED	242.62
638	452362.59	3764204.94	NESTED	237.75

639	436162.59	3764804.94	NESTED	233.88
640	436762.59	3764804.94	NESTED	238.74
641	451762.59	3764804.94	NESTED	248.00
642	452362.59	3764804.94	NESTED	254.12
643	436162.59	3765404.94	NESTED	245.00
644	436762.59	3765404.94	NESTED	244.63
645	451762.59	3765404.94	NESTED	247.87
646	452362.59	3765404.94	NESTED	251.75
647	436162.59	3766004.94	NESTED	252.25
648	436762.59	3766004.94	NESTED	251.88
649	451762.59	3766004.94	NESTED	260.50
650	452362.59	3766004.94	NESTED	258.63
651	436162.59	3766604.94	NESTED	256.50
652	436762.59	3766604.94	NESTED	260.62
653	451762.59	3766604.94	NESTED	267.75
654	452362.59	3766604.94	NESTED	264.63
655	436162.59	3767204.94	NESTED	266.50
656	436762.59	3767204.94	NESTED	267.12
657	451762.59	3767204.94	NESTED	272.50
658	452362.59	3767204.94	NESTED	276.51
659	436162.59	3767804.94	NESTED	274.74
660	436762.59	3767804.94	NESTED	277.51
661	451762.59	3767804.94	NESTED	279.87
662	452362.59	3767804.94	NESTED	285.12
663	436162.59	3768404.94	NESTED	282.25
664	436762.59	3768404.94	NESTED	283.75
665	451762.59	3768404.94	NESTED	287.88
666	452362.59	3768404.94	NESTED	288.74
667	436162.59	3769004.94	NESTED	292.38
668	436762.59	3769004.94	NESTED	295.12
669	451762.59	3769004.94	NESTED	295.50
670	452362.59	3769004.94	NESTED	302.00
671	436162.59	3769604.94	NESTED	299.51
672	436762.59	3769604.94	NESTED	304.88
673	451762.59	3769604.94	NESTED	310.02
674	452362.59	3769604.94	NESTED	302.49
675	436162.59	3770204.94	NESTED	313.75
676	436762.59	3770204.94	NESTED	316.75

677	451762.59	3770204.94	NESTED	311.12
678	452362.59	3770204.94	NESTED	315.14
679	436162.59	3770804.94	NESTED	326.12
680	436762.59	3770804.94	NESTED	326.25
681	451762.59	3770804.94	NESTED	325.75
682	452362.59	3770804.94	NESTED	325.50
683	436162.59	3771404.94	NESTED	334.75
684	436762.59	3771404.94	NESTED	339.37
685	451762.59	3771404.94	NESTED	321.63
686	452362.59	3771404.94	NESTED	332.01
687	436162.59	3772004.94	NESTED	360.00
688	436762.59	3772004.94	NESTED	353.12
689	451762.59	3772004.94	NESTED	343.89
690	452362.59	3772004.94	NESTED	328.62
691	436162.59	3772604.94	NESTED	364.74
692	436762.59	3772604.94	NESTED	368.25
693	437362.59	3772604.94	NESTED	368.37
694	437962.59	3772604.94	NESTED	368.00
695	438562.59	3772604.94	NESTED	370.00
696	439162.59	3772604.94	NESTED	371.50
697	439762.59	3772604.94	NESTED	369.37
698	440362.59	3772604.94	NESTED	368.87
699	440962.59	3772604.94	NESTED	366.25
700	441562.59	3772604.94	NESTED	362.37
701	442162.59	3772604.94	NESTED	358.12
702	442762.59	3772604.94	NESTED	352.13
703	443362.59	3772604.94	NESTED	343.50
704	443962.59	3772604.94	NESTED	337.87
705	444562.59	3772604.94	NESTED	337.75
706	445162.59	3772604.94	NESTED	341.12
707	445762.59	3772604.94	NESTED	341.63
708	446362.59	3772604.94	NESTED	342.25
709	446962.59	3772604.94	NESTED	340.13
710	447562.59	3772604.94	NESTED	346.74
711	448162.59	3772604.94	NESTED	350.13
712	448762.59	3772604.94	NESTED	348.61
713	449362.59	3772604.94	NESTED	346.62
714	449962.59	3772604.94	NESTED	348.50

715	450562.59	3772604.94	NESTED	345.75
716	451162.59	3772604.94	NESTED	348.75
717	451762.59	3772604.94	NESTED	343.61
718	452362.59	3772604.94	NESTED	345.38
719	436162.59	3773204.94	NESTED	380.50
720	436762.59	3773204.94	NESTED	383.00
721	437362.59	3773204.94	NESTED	386.13
722	437962.59	3773204.94	NESTED	386.75
723	438562.59	3773204.94	NESTED	384.87
724	439162.59	3773204.94	NESTED	382.37
725	439762.59	3773204.94	NESTED	383.25
726	440362.59	3773204.94	NESTED	381.36
727	440962.59	3773204.94	NESTED	380.12
728	441562.59	3773204.94	NESTED	378.25
729	442162.59	3773204.94	NESTED	368.75
730	442762.59	3773204.94	NESTED	368.88
731	443362.59	3773204.94	NESTED	354.74
732	443962.59	3773204.94	NESTED	353.37
733	444562.59	3773204.94	NESTED	350.49
734	445162.59	3773204.94	NESTED	352.00
735	445762.59	3773204.94	NESTED	351.75
736	446362.59	3773204.94	NESTED	352.13
737	446962.59	3773204.94	NESTED	359.26
738	447562.59	3773204.94	NESTED	357.12
739	448162.59	3773204.94	NESTED	355.75
740	448762.59	3773204.94	NESTED	354.88
741	449362.59	3773204.94	NESTED	355.00
742	449962.59	3773204.94	NESTED	357.26
743	450562.59	3773204.94	NESTED	355.38
744	451162.59	3773204.94	NESTED	352.25
745	451762.59	3773204.94	NESTED	350.99
746	452362.59	3773204.94	NESTED	353.62
747	436162.59	3773804.94	NESTED	398.63
748	436762.59	3773804.94	NESTED	401.37
749	437362.59	3773804.94	NESTED	403.00
750	437962.59	3773804.94	NESTED	404.62
751	438562.59	3773804.94	NESTED	403.25
752	439162.59	3773804.94	NESTED	401.37

753	439762.59	3773804.94	NESTED	398.50	
754	440362.59	3773804.94	NESTED	395.49	
755	440962.59	3773804.94	NESTED	396.12	
756	441562.59	3773804.94	NESTED	392.49	
757	442162.59	3773804.94	NESTED	389.50	
758	442762.59	3773804.94	NESTED	381.62	
759	443362.59	3773804.94	NESTED	367.87	
760	443962.59	3773804.94	NESTED	366.25	
761	444562.59	3773804.94	NESTED	361.25	
762	445162.59	3773804.94	NESTED	362.87	
763	445762.59	3773804.94	NESTED	361.75	
764	446362.59	3773804.94	NESTED	360.37	
765	446962.59	3773804.94	NESTED	368.76	
766	447562.59	3773804.94	NESTED	363.37	
767	448162.59	3773804.94	NESTED	361.75	
768	448762.59	3773804.94	NESTED	364.50	
769	449362.59	3773804.94	NESTED	362.87	
770	449962.59	3773804.94	NESTED	366.88	
771	450562.59	3773804.94	NESTED	364.88	
772	451162.59	3773804.94	NESTED	370.37	
773	451762.59	3773804.94	NESTED	364.50	
774	452362.59	3773804.94	NESTED	358.63	

Plant Boundary Receptors

Receptor Groups

Record Number	Group ID	Group Description
1	NESTED	Nested Grid receptors

Meteorology Pathway

AERMOD

Met Input Data

Surface Met Data

Filename: KONT_V11_trimmed.sfc
Format Type: Default AERMET format

Profile Met Data

Filename: KONT_V11_trimmed.PFL
Format Type: Default AERMET format

Wind Speed

☐ Wind Speeds are Vector Mean (Not Scalar Means)

Wind Direction

Rotation Adjustment [deg]:

Potential Temperature Profile

Base Elevation above MSL (for Primary Met Tower): 277.80 [m]

Meteorological Station Data

Stations	Station No.	Year	X Coordinate [m]	Y Coordinate [m]	Station Name
Surface		2019			
Upper Air		2019			

Data Period

Data Period to Process

Start Date: 1/1/2019 Start Hour: 1 End Date: 12/31/2023 End Hour: 24

Wind Speed Categories

Stability Category	Wind Speed [m/s]	Stability Category	Wind Speed [m/s]
A	1.54	D	8.23
B	3.09	E	10.8
C	5.14	F	No Upper Bound

Results Summary

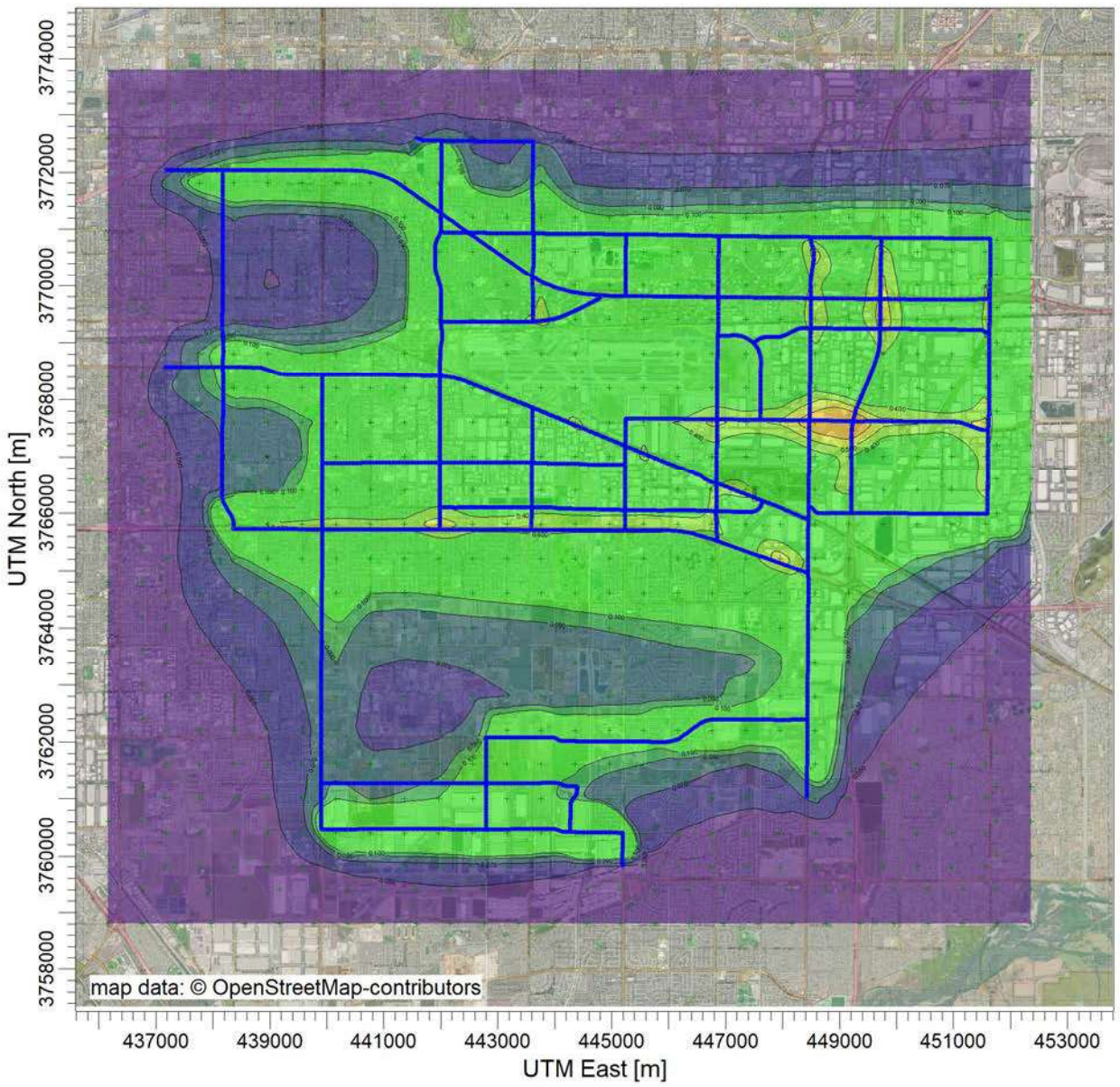
Policy Plan Amendment Health Risk Assessment
Proposed Project Conditions

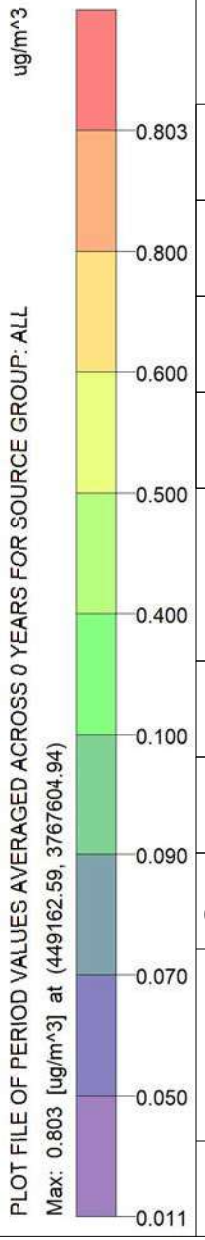
PM2.5 - Concentration - Source Group: ALL

Averaging Period	Rank	Peak	Units	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	3.30327	ug/m^3	448562.59	3770604.94	312.17	0.00	312.17	7/16/2019, 6
PERIOD		0.80298	ug/m^3	449162.59	3767604.94	280.58	0.00	280.58	

PROJECT TITLE:

Policy Plan Amendment Health Risk Assessment
Proposed Project Conditions - Course Modeling





COMMENTS:

SOURCES:
31

RECEPTORS:
774

OUTPUT TYPE:
Concentration

MAX:
0.803 ug/m^3

COMPANY NAME:

MODELER:

DATE:
1/6/2026

SCALE: 1:119,974
0 4 km

PROJECT NO.:

AERMOD View - Lakes Environmental Software

C:\Lakes\AERMOD View\ONT-09_Project_Course\ONT-09_Project_Course.isc

Attachment B.3 Air Dispersion Model Output

Refined Baseline Modeling Output Reports

Control Pathway

Dispersion Options

Titles

Ontario Policy Plan Amendment Health Risk Assessment
Baseline Truck Route Conditions - Refined Modeling

Dispersion Options

☐ Regulatory Default ☒ Non-Default Options

☒ Flat & Elevated Terrain
☐ No Stack-Tip Downwash (NOSTD)
☐ Run in Screening Mode
☐ Conversion of NOx to NO2 (OLM or PVMRM)
☐ No Checks for Non-Sequential Met Data
☒ Fast All Sources (FASTALL)
☐ Fast Area Sources (FASTAREA)
☐ Optimized Area Source Plume Depletion
☐ Gas Deposition

BETA Options:

☐ Capped and Horizontal Stack Releases
☐ Adjusted Friction Velocity (u*) in AERMET (ADJ_U*)
☐ Low Wind Options

☐ SCIM (Sampled Chronological Input Model)
☐ Ignore Urban Night / Daytime Transition (NOURBTRAN)

Dispersion Coefficient

Urban
Population:
Name (Optional):
Roughness Length:

Output Type

☒ Concentration
☐ Total Deposition (Dry & Wet)
☐ Dry Deposition
☐ Wet Deposition

Plume Depletion

☐ Dry Removal
☐ Wet Removal

Output Warnings

☐ No Output Warnings
☐ Non-fatal Warnings for Non-sequential Met Data

Pollutant / Averaging Time / Terrain Options

Pollutant Type

PM2.5

Averaging Time Options

Hours ☒ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 6 ☐ 8 ☐ 12 ☐ 24

☐ Month ☒ Period ☐ Annual

Exponential Decay

☐ Yes ☒ No

Terrain Height Options

☐ Flat ☒ Elevated
SO: Meters
RE: Meters
TG: Meters

Flagpole Receptors

☐ Yes ☒ No

Default Height = 0.00 m

Control Pathway

Optional Files

Re-Start File	Init File	Multi-Year Analyses	Event Input File	Error Listing File
☐	☐	☐	☐	■

Detailed Error Listing File

Filename: ONT-09_Baseline_Refined.err

Source Pathway - Source Inputs

Source Pathway - Source Inputs

Line Volume Sources

Source Type: LINE VOLUME

Source: RTE01 (RTE01 - Mountain Ave)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.01049	Surface-Based	438175.13	3771973.35	358.00	0.00
			438174.64	3771809.42	352.76	0.00
			438170.62	3771539.75	343.45	0.00
			438172.19	3771001.07	335.17	0.00
			438172.81	3770714.93	328.34	0.00
			438168.35	3769989.10	314.86	0.00
			438165.25	3769233.92	303.52	0.00
			438175.95	3769112.09	298.50	0.00
			438182.75	3769028.03	298.07	0.00
			438184.60	3768932.84	298.06	0.00
			438187.08	3768839.50	296.08	0.00
			438176.57	3768738.75	294.91	0.00
			438175.36	3768595.26	289.87	0.00
			438176.70	3768483.16	291.88	0.00
			438176.76	3767813.70	279.67	0.00
			438178.45	3767724.03	282.60	0.00
			438176.35	3767696.18	280.94	0.00
			438167.41	3767590.02	279.87	0.00
			438162.68	3767500.15	279.98	0.00
			438160.58	3767339.86	274.85	0.00
			438159.82	3766706.28	267.21	0.00
			438162.00	3766286.54	261.95	0.00
			438165.87	3766247.16	259.50	0.00
			438185.56	3766186.80	260.60	0.00
			438208.81	3766145.48	260.80	0.00
			438320.64	3765961.27	257.24	0.00
			438349.02	3765908.16	256.53	0.00
			438360.66	3765863.06	254.05	0.00
			438364.85	3765797.38	254.13	0.00
			438364.16	3765753.77	255.56	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME
Source: RTE02 (RTE02 - Euclid Ave)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
26.00	0.02945	Surface-Based	439918.04	3768426.26	290.83	4.15
			439917.80	3768288.32	295.12	4.15
			439917.35	3767680.56	280.89	4.15
			439917.52	3766367.51	266.03	4.15
			439913.53	3764487.15	239.05	4.15
			439899.28	3762879.02	221.61	4.15
			439898.43	3762075.04	211.94	4.15
			439893.90	3760469.45	190.18	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE03 (RTE03 - Grove)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.02037	Surface-Based	442012.82	3772543.79	358.46	0.00
			442011.66	3772364.28	351.66	0.00
			442009.34	3771996.76	348.61	0.00
			442007.70	3771847.12	342.99	0.00
			442007.16	3771372.69	337.78	0.00
			442005.23	3771182.68	330.51	0.00
			442004.67	3770997.39	328.89	0.00
			441992.70	3770948.73	329.58	0.00
			441976.09	3770896.99	329.00	0.00
			441936.70	3770826.32	326.25	0.00
			441917.78	3770783.06	329.77	0.00
			441905.81	3770745.61	327.20	0.00
			441901.56	3770714.33	326.99	0.00
			441899.87	3770588.28	323.94	0.00
			441898.32	3770390.93	318.04	0.00
			441898.51	3770334.83	319.20	0.00
			441902.76	3770304.71	319.71	0.00
			441940.22	3770159.48	311.92	0.00
			441963.15	3770072.30	310.02	0.00
			441993.66	3769983.08	310.00	0.00
			442001.39	3769926.69	309.17	0.00
			442000.23	3769850.21	309.77	0.00
			441999.85	3769617.82	306.32	0.00
			441999.35	3769376.25	302.60	0.00
			442002.05	3769337.24	301.94	0.00
			442022.91	3769180.01	298.14	0.00
			442026.27	3769063.72	298.42	0.00
			442005.51	3768963.07	296.86	0.00
			441991.04	3768881.92	296.34	0.00
			441987.89	3768733.45	289.33	0.00
			441981.97	3768337.85	287.01	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME
Source: RTE03 (RTE03 - Grove)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.02037	Surface-Based	441978.19	3768065.44	282.07	0.00
			441979.76	3767977.66	277.16	0.00
			441981.43	3767704.07	279.93	0.00
			441983.09	3767307.03	272.67	0.00
			441983.09	3766898.32	266.04	0.00
			441983.98	3766110.66	259.13	0.00
			441982.95	3766069.67	256.38	0.00
			441984.91	3765804.74	254.70	0.00
			441984.43	3765743.27	257.08	0.00

Source Type: LINE VOLUME
Source: RTE04 (RTE04 - N Vineyard)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.01002	Surface-Based	443621.79	3772522.16	341.00	4.15
			443619.99	3772414.70	340.65	4.15
			443619.68	3772263.04	337.00	4.15
			443615.89	3772120.15	336.92	4.15
			443610.37	3771732.63	332.00	4.15
			443615.60	3771327.02	326.12	4.15
			443623.73	3770921.13	319.75	4.15
			443632.37	3770457.31	313.98	4.15
			443627.59	3770379.75	309.07	4.15
			443613.86	3770264.95	313.86	4.15
			443605.26	3770183.83	310.92	4.15
			443605.26	3770063.15	312.74	4.15
			443612.32	3769957.29	308.94	4.15
			443616.77	3769893.96	306.90	4.15
			443615.56	3769759.44	307.00	4.15
			443613.31	3769376.35	297.90	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE05 (RTE05 - S Vineyard)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.00856	Surface-Based	443610.97	3767839.79	279.91	0.00
			443608.76	3767607.67	276.53	0.00
			443606.53	3767298.79	271.96	0.00
			443603.03	3766914.22	271.36	0.00
			443602.35	3766892.54	270.70	0.00
			443598.26	3766504.13	263.08	0.00
			443596.15	3766289.67	259.94	0.00
			443594.03	3766101.62	252.81	0.00
			443592.29	3765792.27	254.00	0.00
			443592.24	3765736.19	254.01	0.00

Source Type: LINE VOLUME
Source: RTE06 (RTE06 - N Archibald)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
24.00	0.00432	Surface-Based	445250.92	3770896.83	314.73	4.15
			445249.60	3770733.95	308.17	4.15
			445245.60	3770306.15	304.19	4.15
			445245.60	3770041.43	304.55	4.15
			445246.39	3769835.85	303.97	4.15

Source Type: LINE VOLUME
Source: RTE07 (RTE07 - M Archibald)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.01064	Surface-Based	445240.74	3767666.64	272.70	4.15
			445241.22	3767504.32	273.55	4.15
			445236.05	3766832.47	268.37	4.15
			445233.58	3765997.06	253.15	4.15
			445236.05	3765699.86	249.03	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE08 (RTE08 - S Archibald)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
24.00	0.01994	Surface-Based	445235.97	3765704.04	248.97	4.15
			445233.98	3765594.43	249.61	4.15
			445232.45	3765238.26	248.91	4.15
			445230.20	3764742.24	243.83	4.15
			445229.47	3764437.16	236.87	4.15
			445230.03	3763847.70	234.92	4.15
			445227.79	3763626.39	232.51	4.15
			445219.86	3763237.96	224.25	4.15
			445221.89	3763059.42	227.59	4.15
			445220.12	3762805.81	224.05	4.15
			445213.40	3762412.97	218.14	4.15
			445207.06	3762006.63	213.02	4.15
			445202.39	3761202.38	216.76	4.15
			445193.30	3760407.52	200.03	4.15

Source Type: LINE VOLUME

Source: RTE09 (RTE09 - Archibald Southern Connection)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
24.00	0.00164	Surface-Based	445193.01	3760407.87	200.04	4.15
			445192.06	3760294.92	200.82	4.15
			445185.65	3759909.96	202.26	4.15
			445187.42	3759855.57	204.00	4.15
			445193.92	3759815.96	201.98	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE10 (RTE10 - Haven)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.03514	Surface-Based	446879.15	3770871.17	316.47	0.00
			446876.31	3770569.74	316.25	0.00
			446869.37	3770271.44	307.65	0.00
			446866.22	3769948.10	305.04	0.00
			446865.51	3769723.43	301.03	0.00
			446867.76	3769497.99	295.37	0.00
			446872.03	3769325.92	298.70	0.00
			446870.61	3769264.06	292.94	0.00
			446861.36	3769114.03	288.01	0.00
			446852.13	3768519.30	281.45	0.00
			446845.67	3767360.68	273.73	0.00
			446842.47	3766552.92	260.88	0.00
			446837.90	3766476.19	260.85	0.00
			446833.75	3765893.83	252.71	0.00
			446839.44	3765745.90	252.41	0.00
			446846.50	3765626.56	254.18	0.00
			446849.02	3765536.48	258.95	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE11 (RTE11 - Commerce)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.00587	Surface-Based	446878.17	3769122.58	289.44	4.15
			446981.25	3769123.46	287.38	4.15
			447090.46	3769126.95	288.38	4.15
			447189.61	3769127.39	286.02	4.15
			447253.39	3769120.84	289.17	4.15
			447323.27	3769100.31	290.00	4.15
			447394.04	3769067.98	289.86	4.15
			447442.09	3769033.47	291.67	4.15
			447491.29	3768993.41	286.01	4.15
			447541.14	3768930.72	285.10	4.15
			447576.60	3768868.02	291.98	4.15
			447604.35	3768792.98	290.53	4.15
			447617.20	3768722.06	284.92	4.15
			447619.04	3768687.86	285.43	4.15
			447615.96	3768459.67	283.16	4.15
			447606.63	3767659.73	279.28	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE12 (RTE12 - Miliken)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.05139	Surface-Based	448488.31	3770848.79	316.88	4.15
			448489.69	3770816.16	316.92	4.15
			448508.78	3770740.87	311.02	4.15
			448531.78	3770685.86	310.04	4.15
			448544.57	3770614.97	310.39	4.15
			448546.16	3770570.77	310.77	4.15
			448545.52	3770494.95	307.83	4.15
			448543.03	3770446.40	304.79	4.15
			448535.90	3770393.25	308.03	4.15
			448521.41	3770311.89	312.46	4.15
			448507.59	3770214.65	311.00	4.15
			448493.08	3770099.06	309.80	4.15
			448488.93	3770039.16	306.18	4.15
			448495.15	3769918.84	305.53	4.15
			448495.51	3769751.35	306.20	4.15
			448492.64	3769529.53	298.34	4.15
			448493.36	3769361.53	300.34	4.15
			448484.83	3768555.93	291.68	4.15
			448482.76	3768395.13	289.89	4.15
			448469.71	3767566.35	275.97	4.15
			448451.56	3765799.71	255.90	4.15
			448445.82	3765589.48	249.49	4.15
			448449.49	3764930.73	244.49	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE13 (RTE13 - Hammer)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.02518	Surface-Based	448449.64	3764938.33	244.80	4.15
			448450.80	3764868.40	247.29	4.15
			448452.09	3764579.92	240.05	4.15
			448446.68	3764010.25	238.96	4.15
			448437.27	3762805.79	232.36	4.15
			448434.41	3762383.03	230.81	4.15
			448431.56	3762062.53	223.68	4.15
			448428.60	3761020.29	212.51	4.15

Source Type: LINE VOLUME
Source: RTE14 (RTE14 - I-15)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
34.00	0.05213	Surface-Based	449733.13	3770850.74	324.70	4.15
			449722.93	3770377.04	321.68	4.15
			449715.51	3769567.51	315.15	4.15
			449706.49	3769028.21	297.91	4.15
			449696.48	3768910.13	300.29	4.15
			449657.46	3768754.03	291.24	4.15
			449562.39	3768477.85	295.67	4.15
			449368.26	3768018.99	285.98	4.15
			449292.20	3767837.86	283.93	4.15
			449239.16	3767646.71	280.94	4.15
			449217.14	3767514.62	278.28	4.15
			449209.14	3767354.50	276.84	4.15
			449212.14	3767109.32	275.29	4.15
			449207.18	3766003.40	261.05	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE15 (RTE15 - Etiwanda)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.05730	Surface-Based	451650.78	3770820.70	317.09	0.00
			451648.59	3770694.93	318.23	0.00
			451642.18	3770163.27	310.44	0.00
			451635.98	3769433.84	301.19	0.00
			451626.62	3769174.25	296.07	0.00
			451624.13	3767813.50	276.22	0.00
			451610.73	3767516.72	277.10	0.00
			451607.04	3767202.07	272.10	0.00
			451601.41	3766804.91	266.52	0.00
			451599.58	3766001.16	258.34	0.00

Source Type: LINE VOLUME
Source: RTE18 (RTE18 - Eighth)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.00094	Surface-Based	441579.39	3772595.69	361.92	0.00
			441621.42	3772588.15	359.32	0.00
			441655.37	3772570.36	354.19	0.00
			441691.47	3772558.51	357.57	0.00
			441723.26	3772555.82	360.49	0.00
			442013.15	3772551.67	358.74	0.00
			442202.79	3772548.14	354.94	0.00
			442638.95	3772541.62	348.07	0.00
			443623.40	3772532.87	340.88	0.00

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE19 (RTE19 - Fourth)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.04096	Surface-Based	442006.54	3770960.83	329.02	4.15
			442036.96	3770948.73	328.42	4.15
			442062.02	3770944.41	326.39	4.15
			442169.52	3770942.68	326.32	4.15
			442680.86	3770937.13	322.21	4.15
			444329.77	3770920.68	315.05	4.15
			445251.60	3770911.87	315.85	4.15
			446058.53	3770902.15	317.00	4.15
			446878.83	3770882.71	315.43	4.15
			448490.05	3770864.59	317.04	4.15
			449829.26	3770852.07	321.77	4.15
			451647.53	3770838.04	317.03	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE20 (RTE20 - I-10)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
34.00	0.16118	Surface-Based	437180.55	3772041.58	353.84	4.15
			437820.71	3772040.07	356.46	4.15
			439134.20	3772041.25	357.33	4.15
			439935.39	3772036.04	351.83	4.15
			440436.66	3772036.04	353.69	4.15
			440628.57	3772024.51	352.04	4.15
			440769.09	3772001.44	348.03	4.15
			440943.17	3771954.24	349.68	4.15
			441102.57	3771888.18	347.19	4.15
			441258.83	3771795.89	349.00	4.15
			441430.81	3771676.34	345.55	4.15
			441910.37	3771342.33	335.05	4.15
			442561.01	3770882.95	323.13	4.15
			443377.29	3770316.00	308.42	4.15
			443574.16	3770178.10	311.53	4.15
			443761.42	3770067.78	311.43	4.15
			443986.42	3769970.52	306.31	4.15
			444288.36	3769887.78	302.06	4.15
			444516.27	3769851.48	304.77	4.15
			444947.40	3769818.10	300.02	4.15
			445201.44	3769813.74	304.18	4.15
			448037.39	3769780.79	299.22	4.15
			449804.18	3769761.16	314.77	4.15
			450670.71	3769750.72	310.51	4.15
			451222.40	3769749.27	310.02	4.15
			451614.38	3769765.24	305.19	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE21 (RTE21 - Holt)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.01716	Surface-Based	442008.15	3769368.57	301.82	4.15
			442026.68	3769370.50	301.05	4.15
			442120.39	3769368.82	299.19	4.15
			442448.36	3769366.87	301.05	4.15
			442744.44	3769366.68	299.77	4.15
			443172.45	3769364.82	300.55	4.15
			443443.35	3769364.56	296.92	4.15
			443560.41	3769365.87	295.79	4.15
			443623.19	3769369.14	297.88	4.15
			443759.86	3769376.98	301.00	4.15
			443893.92	3769397.26	299.66	4.15
			444022.10	3769422.76	296.24	4.15
			444132.61	3769460.03	294.77	4.15
			444416.87	3769583.12	298.00	4.15
			444562.60	3769658.25	295.09	4.15
			444807.00	3769783.16	296.36	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE22 (RTE22 - Airport)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.01949	Surface-Based	447498.17	3769000.56	286.80	4.15
			447556.93	3769047.61	288.97	4.15
			447593.12	3769069.12	291.14	4.15
			447629.32	3769084.23	288.33	4.15
			447678.92	3769097.43	289.80	4.15
			447724.06	3769104.89	289.91	4.15
			447888.33	3769102.53	290.93	4.15
			447954.08	3769104.45	291.52	4.15
			447984.31	3769111.16	293.82	4.15
			448026.05	3769123.16	292.51	4.15
			448075.00	3769145.71	291.55	4.15
			448184.41	3769201.86	295.30	4.15
			448285.18	3769246.00	295.00	4.15
			448306.95	3769249.80	295.00	4.15
			448364.54	3769254.89	296.58	4.15
			448543.50	3769250.93	299.71	4.15
			449141.36	3769246.98	296.12	4.15
			449915.30	3769239.80	305.93	4.15
			450109.33	3769240.33	294.27	4.15
			450602.96	3769234.25	297.21	4.15
			451151.28	3769227.47	296.38	4.15
			451455.10	3769224.90	295.31	4.15
			451491.41	3769223.67	295.61	4.15
			451575.87	3769182.87	295.05	4.15
			451619.12	3769177.57	295.91	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE23 (RTE23 - Mission)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
22.00	0.09455	Surface-Based	437165.56	3768569.36	289.09	0.00
			437574.18	3768569.36	287.62	0.00
			437978.00	3768573.00	292.33	0.00
			438191.11	3768574.06	289.13	0.00
			438488.62	3768570.89	291.78	0.00
			438785.08	3768566.67	295.11	0.00
			438852.60	3768558.23	295.89	0.00
			439003.47	3768510.76	292.48	0.00
			439138.51	3768465.39	294.65	0.00
			439200.75	3768452.73	292.99	0.00
			439273.55	3768445.35	292.05	0.00
			439560.28	3768441.57	295.29	0.00
			439922.78	3768442.17	290.64	0.00
			440206.43	3768439.42	292.36	0.00
			440811.99	3768441.22	290.95	0.00
			441346.57	3768434.81	290.99	0.00
			441720.58	3768424.05	287.55	0.00
			441980.99	3768419.40	288.00	0.00
			442062.64	3768414.21	287.55	0.00
			442225.96	3768388.94	286.05	0.00
			442360.76	3768353.29	285.36	0.00
			443612.81	3767861.33	281.33	0.00
			445272.87	3767178.01	271.30	0.00
			446031.95	3766866.83	262.98	0.00
			446194.51	3766810.14	265.46	0.00
			446478.86	3766691.11	261.25	0.00
			446560.42	3766656.39	263.77	0.00
			446651.35	3766592.47	265.63	0.00
			446710.86	3766564.37	264.66	0.00
			446817.22	3766531.30	258.89	0.00
			446888.31	3766512.01	261.29	0.00

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE23 (RTE23 - Mission)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
22.00	0.09455	Surface-Based	447658.06	3766212.38	267.36	0.00
			447898.34	3766123.35	261.91	0.00
			448355.51	3765924.86	257.50	0.00
			448444.75	3765888.16	256.95	0.00

Source Type: LINE VOLUME
Source: RTE24 (RTE24 - Jurupa)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
20.00	0.05406	Surface-Based	445241.00	3767673.80	272.94	4.15
			445441.52	3767672.25	272.99	4.15
			445843.84	3767665.09	268.00	4.15
			446196.50	3767664.59	270.80	4.15
			446837.09	3767657.23	270.00	4.15
			447606.77	3767649.19	279.26	4.15
			448475.76	3767637.55	277.67	4.15
			448970.51	3767631.78	274.73	4.15
			449113.94	3767625.42	282.69	4.15
			449367.62	3767622.02	279.01	4.15
			449561.27	3767625.42	286.17	4.15
			450055.03	3767622.02	276.09	4.15
			450795.61	3767614.91	277.95	4.15
			451082.00	3767612.46	282.98	4.15
			451146.21	3767595.01	278.49	4.15
			451300.49	3767542.74	274.16	4.15
			451476.39	3767480.93	274.42	4.15
			451532.67	3767470.37	274.74	4.15
			451600.10	3767471.34	273.89	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE25 (RTE25 - Francis)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.01585	Surface-Based	439931.68	3766902.98	272.15	4.15
			439961.16	3766900.75	272.94	4.15
			440067.52	3766899.50	271.62	4.15
			440373.91	3766900.90	270.62	4.15
			440776.35	3766901.91	270.14	4.15
			441581.11	3766904.67	265.55	4.15
			441984.64	3766904.03	266.40	4.15
			442126.52	3766904.80	265.70	4.15
			442415.36	3766901.50	264.00	4.15
			442786.48	3766903.54	264.08	4.15
			443563.54	3766904.95	269.17	4.15
			443640.91	3766902.56	271.63	4.15
			443693.50	3766895.19	269.16	4.15
			444011.74	3766888.39	266.08	4.15
			444412.57	3766882.15	264.00	4.15
			444591.80	3766868.87	264.09	4.15
			444976.31	3766867.34	265.79	4.15
			445227.01	3766863.57	265.88	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE26 (RTE26 - W Philadelphia)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.01355	Surface-Based	441989.77	3766104.59	259.15	4.15
			442063.81	3766101.14	260.11	4.15
			442245.17	3766098.31	259.85	4.15
			442412.08	3766099.57	258.79	4.15
			443108.55	3766101.73	256.60	4.15
			443587.02	3766102.33	252.79	4.15
			443946.13	3766102.76	252.91	4.15
			444025.33	3766088.87	255.35	4.15
			444100.45	3766083.25	257.90	4.15
			444430.06	3766075.59	257.00	4.15
			444713.67	3766068.43	252.21	4.15
			444746.31	3766066.22	250.43	4.15
			444816.47	3766067.33	256.69	4.15
			445121.45	3766058.10	255.14	4.15
			445338.23	3766056.35	255.24	4.15
			445545.49	3766052.81	254.23	4.15
			445904.14	3766045.73	253.89	4.15
			445980.20	3766055.03	256.38	4.15
			446257.38	3766048.51	253.24	4.15
			446550.64	3766047.64	257.88	4.15
			446731.38	3766038.95	255.34	4.15
			446831.74	3766031.13	256.82	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME

Source: RTE28 (RTE28 - E Philadelphia)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.01204	Surface-Based	448467.80	3766106.56	259.09	4.15
			448486.09	3766105.10	258.16	4.15
			448503.65	3766101.19	257.19	4.15
			448522.68	3766092.05	257.25	4.15
			448540.48	3766074.36	257.12	4.15
			448549.63	3766056.44	257.10	4.15
			448559.27	3766039.48	257.47	4.15
			448574.35	3766021.44	258.12	4.15
			448594.40	3766009.79	258.00	4.15
			448618.65	3766003.00	257.42	4.15
			448800.40	3766003.00	259.56	4.15
			449270.04	3766001.67	257.68	4.15
			449597.60	3766001.67	258.56	4.15
			450465.76	3765995.03	260.20	4.15
			451242.71	3765993.32	258.87	4.15
			451597.02	3765991.01	257.80	4.15

Source Pathway - Source Inputs

Source Type: LINE VOLUME
Source: RTE30 (RTE30 - CA-60)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
30.00	0.16805	Surface-Based	438350.38	3765724.33	256.95	0.00
			438954.67	3765724.70	259.40	0.00
			440270.21	3765719.74	259.52	0.00
			441985.84	3765717.83	257.57	0.00
			442792.96	3765713.44	253.02	0.00
			444020.89	3765711.61	254.99	0.00
			445235.65	3765705.60	248.94	0.00
			446025.51	3765702.47	247.93	0.00
			446204.75	3765685.67	253.95	0.00
			446404.54	3765652.06	253.07	0.00
			446673.41	3765575.51	250.39	0.00
			447070.83	3765438.61	253.15	0.00
			447961.23	3765127.94	249.67	0.00
			448447.58	3764959.19	245.42	0.00

Source Type: LINE VOLUME
Source: RTE31 (RTE31 - Edison)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
14.00	0.00650	Surface-Based	439911.66	3762078.51	211.93	4.15
			440135.38	3762077.82	208.93	4.15
			440337.45	3762075.07	210.76	4.15
			440771.02	3762076.30	212.29	4.15
			441189.18	3762079.63	206.70	4.15
			441504.58	3762076.77	209.18	4.15
			441996.20	3762073.85	209.40	4.15
			442796.39	3762080.23	213.00	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE32 (RTE32 - Ontario Ranch)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
16.00	0.03065	Surface-Based	442796.11	3762080.34	213.00	4.15
			442950.43	3762080.55	213.00	4.15
			443449.53	3762080.71	214.42	4.15
			443955.13	3762083.75	214.68	4.15
			443989.61	3762074.69	217.09	4.15
			444021.17	3762063.58	217.34	4.15
			444060.03	3762035.24	216.27	4.15
			444084.21	3762023.96	217.15	4.15
			444111.65	3762019.10	217.34	4.15
			444157.68	3762016.35	217.96	4.15
			444284.15	3762014.67	217.03	4.15
			444610.35	3762009.99	216.02	4.15
			445010.10	3762008.56	217.96	4.15
			445229.17	3762005.71	214.99	4.15
			445540.71	3762004.93	217.01	4.15
			445928.98	3762000.28	219.78	4.15
			446016.17	3762006.17	215.98	4.15
			446102.41	3762026.89	217.92	4.15
			446179.68	3762053.21	219.13	4.15
			446492.71	3762282.80	220.15	4.15
			446579.97	3762341.08	220.94	4.15
			446643.88	3762368.75	221.00	4.15
			446750.61	3762394.44	222.05	4.15
			446834.94	3762397.74	221.70	4.15
			447240.78	3762398.40	222.18	4.15
			447891.89	3762388.78	223.03	4.15
			448424.64	3762390.23	230.17	4.15

Source Pathway - Source Inputs

AERMOD

Source Type: LINE VOLUME

Source: RTE33 (RTE33 - Merrill)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
18.00	0.02259	Surface-Based	439907.32	3760466.08	190.95	4.15
			440025.40	3760464.44	191.79	4.15
			440217.81	3760471.68	194.95	4.15
			440831.94	3760469.42	194.98	4.15
			443944.74	3760474.27	205.79	4.15
			443998.77	3760473.26	203.51	4.15
			444071.27	3760442.05	201.08	4.15
			444143.76	3760420.57	203.18	4.15
			444198.13	3760415.20	205.90	4.15
			445180.85	3760402.99	199.63	4.15

Source Pathway - Source Inputs

Volume Sources Generated from Line Sources

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007826	438175.11	3771964.35	357.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007827	438175.05	3771946.35	358.16	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007828	438175.00	3771928.35	358.16	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007829	438174.95	3771910.35	358.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007830	438174.89	3771892.35	357.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007831	438174.84	3771874.35	356.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007832	438174.78	3771856.35	354.74	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007833	438174.73	3771838.35	353.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007834	438174.68	3771820.35	353.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007835	438174.54	3771802.35	353.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007836	438174.27	3771784.35	352.93	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007837	438174.00	3771766.35	352.71	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007838	438173.73	3771748.35	352.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007839	438173.46	3771730.36	351.54	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007840	438173.20	3771712.36	350.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007841	438172.93	3771694.36	350.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007842	438172.66	3771676.36	350.24	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007843	438172.39	3771658.36	350.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007844	438172.12	3771640.37	350.26	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007845	438171.85	3771622.37	349.97	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007846	438171.58	3771604.37	349.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007847	438171.32	3771586.37	348.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007848	438171.05	3771568.37	348.39	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007849	438170.78	3771550.38	346.05	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007850	438170.64	3771532.38	343.67	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007851	438170.69	3771514.38	341.27	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007852	438170.75	3771496.38	340.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007853	438170.80	3771478.38	340.32	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007854	438170.85	3771460.38	340.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007855	438170.90	3771442.38	341.04	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007856	438170.96	3771424.38	342.05	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007857	438171.01	3771406.38	342.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007858	438171.06	3771388.38	342.72	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007859	438171.11	3771370.38	342.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007860	438171.17	3771352.38	343.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007861	438171.22	3771334.38	343.85	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007862	438171.27	3771316.38	343.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007863	438171.32	3771298.38	342.93	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007864	438171.38	3771280.38	342.16	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007865	438171.43	3771262.38	341.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007866	438171.48	3771244.38	341.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007867	438171.53	3771226.38	341.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007868	438171.58	3771208.38	340.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007869	438171.64	3771190.38	340.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007870	438171.69	3771172.38	340.21	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007871	438171.74	3771154.38	340.04	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007872	438171.79	3771136.38	339.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007873	438171.85	3771118.38	337.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007874	438171.90	3771100.38	337.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007875	438171.95	3771082.38	337.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007876	438172.00	3771064.38	337.04	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007877	438172.06	3771046.38	336.67	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007878	438172.11	3771028.38	336.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007879	438172.16	3771010.38	335.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007880	438172.21	3770992.38	334.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007881	438172.25	3770974.38	334.15	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007882	438172.29	3770956.38	334.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007883	438172.32	3770938.38	334.05	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007884	438172.36	3770920.38	334.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007885	438172.40	3770902.38	334.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007886	438172.44	3770884.38	334.15	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007887	438172.48	3770866.38	333.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007888	438172.52	3770848.38	332.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007889	438172.56	3770830.38	332.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007890	438172.60	3770812.38	331.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007891	438172.63	3770794.38	330.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007892	438172.67	3770776.38	329.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007893	438172.71	3770758.38	327.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007894	438172.75	3770740.38	327.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007895	438172.79	3770722.38	327.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007896	438172.74	3770704.38	328.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007897	438172.63	3770686.38	328.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007898	438172.52	3770668.38	328.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007899	438172.41	3770650.38	328.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007900	438172.30	3770632.38	328.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007901	438172.19	3770614.38	328.04	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007902	438172.08	3770596.38	327.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007903	438171.97	3770578.38	325.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007904	438171.86	3770560.38	325.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007905	438171.75	3770542.38	325.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007906	438171.64	3770524.38	325.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007907	438171.53	3770506.39	324.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007908	438171.42	3770488.39	323.32	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007909	438171.31	3770470.39	323.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007910	438171.19	3770452.39	324.07	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007911	438171.08	3770434.39	324.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007912	438170.97	3770416.39	324.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007913	438170.86	3770398.39	325.27	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007914	438170.75	3770380.39	324.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007915	438170.64	3770362.39	323.94	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007916	438170.53	3770344.39	322.34	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007917	438170.42	3770326.39	320.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007918	438170.31	3770308.39	319.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007919	438170.20	3770290.39	319.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007920	438170.09	3770272.39	319.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007921	438169.98	3770254.39	319.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007922	438169.87	3770236.39	319.64	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007923	438169.76	3770218.39	320.02	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007924	438169.65	3770200.39	320.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007925	438169.54	3770182.39	320.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007926	438169.43	3770164.39	319.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007927	438169.32	3770146.39	318.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007928	438169.21	3770128.39	318.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007929	438169.09	3770110.39	318.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007930	438168.98	3770092.39	318.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007931	438168.87	3770074.39	317.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007932	438168.76	3770056.39	316.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007933	438168.65	3770038.39	316.32	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007934	438168.54	3770020.39	315.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007935	438168.43	3770002.39	315.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007936	438168.33	3769984.39	314.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007937	438168.26	3769966.39	314.61	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007938	438168.18	3769948.40	314.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007939	438168.11	3769930.40	313.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007940	438168.04	3769912.40	313.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007941	438167.96	3769894.40	313.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007942	438167.89	3769876.40	313.09	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007943	438167.81	3769858.40	313.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007944	438167.74	3769840.40	313.72	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007945	438167.67	3769822.40	313.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007946	438167.59	3769804.40	313.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007947	438167.52	3769786.40	312.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007948	438167.45	3769768.40	311.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007949	438167.37	3769750.40	311.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007950	438167.30	3769732.40	311.32	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007951	438167.22	3769714.40	310.72	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007952	438167.15	3769696.40	309.92	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007953	438167.08	3769678.40	309.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007954	438167.00	3769660.40	309.13	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007955	438166.93	3769642.40	309.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007956	438166.85	3769624.40	309.02	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007957	438166.78	3769606.40	308.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007958	438166.71	3769588.40	308.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007959	438166.63	3769570.40	308.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007960	438166.56	3769552.40	307.75	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007961	438166.49	3769534.40	307.15	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007962	438166.41	3769516.40	306.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007963	438166.34	3769498.40	306.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007964	438166.26	3769480.40	305.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007965	438166.19	3769462.40	305.27	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007966	438166.12	3769444.40	304.62	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007967	438166.04	3769426.40	304.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007968	438165.97	3769408.40	304.94	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007969	438165.90	3769390.40	304.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007970	438165.82	3769372.40	305.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007971	438165.75	3769354.40	305.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007972	438165.67	3769336.40	303.88	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007973	438165.60	3769318.40	302.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007974	438165.53	3769300.40	301.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0007975	438165.45	3769282.40	300.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007976	438165.38	3769264.40	300.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007977	438165.31	3769246.40	302.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007978	438165.74	3769228.42	304.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007979	438167.31	3769210.49	305.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007980	438168.89	3769192.56	305.23	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007981	438170.46	3769174.63	304.26	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007982	438172.03	3769156.70	302.55	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007983	438173.61	3769138.77	300.70	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007984	438175.18	3769120.84	299.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007985	438176.69	3769102.90	298.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007986	438178.15	3769084.96	298.94	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007987	438179.60	3769067.02	298.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007988	438181.05	3769049.08	298.03	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007989	438182.50	3769031.13	298.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007990	438183.04	3769013.15	298.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007991	438183.39	3768995.15	298.11	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007992	438183.74	3768977.15	298.18	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007993	438184.09	3768959.16	298.27	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007994	438184.44	3768941.16	298.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007995	438184.86	3768923.17	298.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007996	438185.34	3768905.17	298.21	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007997	438185.81	3768887.18	297.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007998	438186.29	3768869.18	296.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0007999	438186.77	3768851.19	296.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008000	438186.42	3768833.23	296.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008001	438184.56	3768815.33	296.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008002	438182.69	3768797.42	296.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008003	438180.82	3768779.52	296.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008004	438178.95	3768761.62	295.97	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008005	438177.09	3768743.71	295.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008006	438176.46	3768725.74	294.36	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008007	438176.31	3768707.74	293.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008008	438176.16	3768689.74	293.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008009	438176.00	3768671.74	293.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008010	438175.85	3768653.74	292.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008011	438175.70	3768635.75	292.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008012	438175.55	3768617.75	291.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008013	438175.40	3768599.75	290.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008014	438175.52	3768581.75	290.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008015	438175.74	3768563.75	290.32	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008016	438175.95	3768545.75	290.83	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008017	438176.17	3768527.75	291.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008018	438176.38	3768509.75	292.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008019	438176.60	3768491.75	292.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008020	438176.70	3768473.75	291.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008021	438176.70	3768455.75	291.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008022	438176.70	3768437.75	290.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008023	438176.71	3768419.75	290.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008024	438176.71	3768401.75	291.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008025	438176.71	3768383.75	291.68	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008026	438176.71	3768365.75	291.08	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008027	438176.71	3768347.75	290.44	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008028	438176.71	3768329.75	289.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008029	438176.72	3768311.75	288.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008030	438176.72	3768293.75	287.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008031	438176.72	3768275.75	287.26	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008032	438176.72	3768257.75	287.84	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008033	438176.72	3768239.75	288.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008034	438176.72	3768221.75	289.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008035	438176.72	3768203.75	289.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008036	438176.73	3768185.75	289.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008037	438176.73	3768167.75	289.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008038	438176.73	3768149.75	288.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008039	438176.73	3768131.75	287.78	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008040	438176.73	3768113.75	286.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008041	438176.73	3768095.75	286.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008042	438176.74	3768077.75	285.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008043	438176.74	3768059.75	285.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008044	438176.74	3768041.75	285.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008045	438176.74	3768023.75	285.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008046	438176.74	3768005.75	285.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008047	438176.74	3767987.75	284.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008048	438176.74	3767969.75	283.98	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008049	438176.75	3767951.75	282.85	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008050	438176.75	3767933.75	281.90	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008051	438176.75	3767915.75	281.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008052	438176.75	3767897.75	281.43	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008053	438176.75	3767879.75	281.88	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008054	438176.75	3767861.75	281.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008055	438176.76	3767843.75	280.77	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008056	438176.76	3767825.75	280.10	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008057	438176.87	3767807.76	280.26	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008058	438177.21	3767789.76	280.82	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008059	438177.55	3767771.76	281.49	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008060	438177.89	3767753.77	281.93	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008061	438178.23	3767735.77	281.94	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008062	438177.98	3767717.79	281.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008063	438176.62	3767699.84	281.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008064	438175.15	3767681.90	280.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008065	438173.64	3767663.96	280.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008066	438172.13	3767646.03	280.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008067	438170.62	3767628.09	279.73	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008068	438169.11	3767610.15	279.37	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008069	438167.60	3767592.22	279.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008070	438166.58	3767574.25	279.45	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008071	438165.64	3767556.27	279.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008072	438164.69	3767538.30	279.70	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008073	438163.75	3767520.32	280.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008074	438162.80	3767502.35	280.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008075	438162.48	3767484.35	279.89	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008076	438162.24	3767466.35	279.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008077	438162.00	3767448.35	279.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008078	438161.77	3767430.36	278.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008079	438161.53	3767412.36	277.21	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008080	438161.30	3767394.36	276.12	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008081	438161.06	3767376.36	275.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008082	438160.82	3767358.36	274.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008083	438160.59	3767340.36	274.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008084	438160.56	3767322.36	274.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008085	438160.54	3767304.36	274.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008086	438160.52	3767286.36	274.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008087	438160.50	3767268.36	273.61	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008088	438160.47	3767250.36	273.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008089	438160.45	3767232.36	273.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008090	438160.43	3767214.36	273.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008091	438160.41	3767196.36	274.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008092	438160.39	3767178.36	274.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008093	438160.37	3767160.36	274.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008094	438160.35	3767142.36	273.96	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008095	438160.32	3767124.36	273.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008096	438160.30	3767106.36	271.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008097	438160.28	3767088.36	270.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008098	438160.26	3767070.36	270.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008099	438160.24	3767052.36	270.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008100	438160.22	3767034.36	270.06	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008101	438160.20	3767016.36	270.25	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008102	438160.17	3766998.36	270.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008103	438160.15	3766980.36	270.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008104	438160.13	3766962.36	270.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008105	438160.11	3766944.36	269.88	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008106	438160.09	3766926.36	269.48	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008107	438160.07	3766908.36	268.95	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008108	438160.04	3766890.36	268.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008109	438160.02	3766872.36	267.94	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008110	438160.00	3766854.36	267.79	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008111	438159.98	3766836.36	268.19	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008112	438159.96	3766818.36	268.97	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008113	438159.94	3766800.36	269.97	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008114	438159.92	3766782.36	270.39	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008115	438159.89	3766764.36	270.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008116	438159.87	3766746.36	269.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008117	438159.85	3766728.36	268.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008118	438159.83	3766710.36	267.35	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008119	438159.90	3766692.36	267.14	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008120	438159.99	3766674.36	267.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008121	438160.08	3766656.36	267.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008122	438160.18	3766638.36	266.61	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008123	438160.27	3766620.36	266.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008124	438160.36	3766602.37	265.41	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008125	438160.46	3766584.37	264.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008126	438160.55	3766566.37	263.70	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008127	438160.64	3766548.37	263.60	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008128	438160.74	3766530.37	263.99	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008129	438160.83	3766512.37	264.80	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008130	438160.92	3766494.37	265.18	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008131	438161.02	3766476.37	264.58	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008132	438161.11	3766458.37	263.59	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008133	438161.20	3766440.37	262.40	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008134	438161.30	3766422.37	262.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008135	438161.39	3766404.37	262.57	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008136	438161.48	3766386.37	263.17	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008137	438161.58	3766368.37	263.39	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008138	438161.67	3766350.37	263.39	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008139	438161.76	3766332.37	263.16	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008140	438161.86	3766314.37	262.81	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008141	438161.95	3766296.37	262.21	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008142	438162.80	3766278.41	261.84	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008143	438164.56	3766260.50	261.52	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008144	438167.30	3766242.79	260.28	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008145	438172.88	3766225.67	259.20	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008146	438178.47	3766208.56	259.01	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008147	438184.05	3766191.45	259.57	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008148	438191.99	3766175.37	260.64	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008149	438200.82	3766159.68	261.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE01	L0008150	438209.69	3766144.03	261.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008151	438219.03	3766128.64	259.38	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008152	438228.37	3766113.25	257.65	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008153	438237.71	3766097.87	256.64	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008154	438247.06	3766082.48	256.53	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008155	438256.40	3766067.09	256.86	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008156	438265.74	3766051.71	256.91	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008157	438275.08	3766036.32	256.62	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008158	438284.42	3766020.94	256.50	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008159	438293.76	3766005.55	256.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008160	438303.11	3765990.16	257.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008161	438312.45	3765974.78	257.30	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008162	438321.68	3765959.33	257.29	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008163	438330.17	3765943.45	257.54	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008164	438338.65	3765927.58	257.31	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008165	438347.13	3765911.70	256.33	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008166	438352.51	3765894.62	255.69	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008167	438357.01	3765877.19	254.56	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008168	438360.88	3765859.66	254.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008169	438362.02	3765841.70	254.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008170	438363.17	3765823.73	254.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008171	438364.32	3765805.77	254.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008172	438364.70	3765787.79	254.00	0.00	0.00003	18.00	Surface-Based	8.37	3.86
	L0008173	438364.41	3765769.79	254.63	0.00	0.00003	18.00	Surface-Based	8.37	3.86

Source Pathway - Source Inputs

AERMOD

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RTE02	L0008174	439918.01	3768413.26	291.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008175	439917.97	3768387.26	292.32	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008176	439917.93	3768361.26	294.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008177	439917.88	3768335.26	295.67	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008178	439917.84	3768309.26	295.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008179	439917.80	3768283.26	293.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008180	439917.78	3768257.26	292.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008181	439917.76	3768231.26	292.05	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008182	439917.74	3768205.26	291.84	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008183	439917.72	3768179.26	291.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008184	439917.70	3768153.26	291.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008185	439917.68	3768127.26	291.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008186	439917.66	3768101.26	291.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008187	439917.64	3768075.26	290.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008188	439917.62	3768049.26	289.56	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008189	439917.60	3768023.26	288.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008190	439917.59	3767997.26	287.10	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008191	439917.57	3767971.26	288.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008192	439917.55	3767945.26	289.66	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008193	439917.53	3767919.26	290.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008194	439917.51	3767893.26	290.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008195	439917.49	3767867.26	289.96	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008196	439917.47	3767841.26	289.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008197	439917.45	3767815.26	290.01	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008198	439917.43	3767789.26	290.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

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RTE02	L0008199	439917.41	3767763.26	290.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008200	439917.39	3767737.26	286.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008201	439917.37	3767711.26	283.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008202	439917.35	3767685.26	281.73	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008203	439917.35	3767659.26	280.79	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008204	439917.36	3767633.26	280.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008205	439917.36	3767607.26	280.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008206	439917.36	3767581.26	280.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008207	439917.37	3767555.26	279.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008208	439917.37	3767529.26	279.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008209	439917.37	3767503.26	280.38	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008210	439917.38	3767477.26	280.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008211	439917.38	3767451.26	280.53	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008212	439917.38	3767425.26	279.68	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008213	439917.39	3767399.26	278.99	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008214	439917.39	3767373.26	281.59	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008215	439917.39	3767347.26	282.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008216	439917.40	3767321.26	282.38	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008217	439917.40	3767295.26	280.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008218	439917.40	3767269.26	278.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008219	439917.41	3767243.26	277.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008220	439917.41	3767217.26	275.25	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008221	439917.41	3767191.26	275.97	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008222	439917.42	3767165.26	275.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008223	439917.42	3767139.26	275.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008224	439917.42	3767113.26	276.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008225	439917.43	3767087.26	276.02	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008226	439917.43	3767061.26	274.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008227	439917.43	3767035.26	274.76	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008228	439917.44	3767009.26	273.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008229	439917.44	3766983.26	273.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008230	439917.44	3766957.26	273.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008231	439917.45	3766931.26	272.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008232	439917.45	3766905.26	272.45	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008233	439917.46	3766879.26	272.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008234	439917.46	3766853.26	272.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008235	439917.46	3766827.26	272.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008236	439917.47	3766801.26	272.12	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008237	439917.47	3766775.26	271.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008238	439917.47	3766749.26	270.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008239	439917.48	3766723.26	269.57	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008240	439917.48	3766697.26	269.98	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008241	439917.48	3766671.26	271.67	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008242	439917.49	3766645.26	273.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008243	439917.49	3766619.26	273.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008244	439917.49	3766593.26	271.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008245	439917.50	3766567.26	270.33	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008246	439917.50	3766541.26	270.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008247	439917.50	3766515.26	269.14	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008248	439917.51	3766489.26	268.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008249	439917.51	3766463.26	267.55	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008250	439917.51	3766437.26	265.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008251	439917.52	3766411.26	265.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008252	439917.52	3766385.26	265.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008253	439917.50	3766359.26	266.38	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008254	439917.45	3766333.26	267.56	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008255	439917.39	3766307.26	268.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008256	439917.34	3766281.26	268.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008257	439917.28	3766255.26	268.14	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008258	439917.23	3766229.26	268.86	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008259	439917.17	3766203.26	267.21	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008260	439917.12	3766177.26	265.34	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008261	439917.06	3766151.26	264.30	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008262	439917.01	3766125.26	263.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008263	439916.95	3766099.26	263.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008264	439916.90	3766073.26	262.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008265	439916.84	3766047.26	260.90	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008266	439916.79	3766021.26	259.94	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008267	439916.73	3765995.26	259.25	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008268	439916.68	3765969.26	260.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008269	439916.62	3765943.26	262.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008270	439916.57	3765917.26	262.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008271	439916.51	3765891.26	261.79	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008272	439916.46	3765865.26	260.68	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008273	439916.40	3765839.26	259.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008274	439916.35	3765813.26	258.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008275	439916.29	3765787.26	258.97	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008276	439916.24	3765761.26	259.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008277	439916.18	3765735.26	259.21	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008278	439916.13	3765709.26	257.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008279	439916.07	3765683.26	255.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008280	439916.01	3765657.26	255.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008281	439915.96	3765631.26	256.66	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008282	439915.90	3765605.26	259.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008283	439915.85	3765579.26	260.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008284	439915.79	3765553.26	259.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008285	439915.74	3765527.26	256.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008286	439915.68	3765501.26	253.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008287	439915.63	3765475.26	252.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008288	439915.57	3765449.26	252.14	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008289	439915.52	3765423.26	252.02	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008290	439915.46	3765397.26	250.48	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008291	439915.41	3765371.26	249.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008292	439915.35	3765345.26	249.65	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008293	439915.30	3765319.26	250.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008294	439915.24	3765293.26	252.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008295	439915.19	3765267.26	253.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008296	439915.13	3765241.26	253.80	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008297	439915.08	3765215.26	253.01	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008298	439915.02	3765189.26	252.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008299	439914.97	3765163.26	252.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008300	439914.91	3765137.26	252.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008301	439914.86	3765111.26	250.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008302	439914.80	3765085.26	248.19	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008303	439914.75	3765059.26	247.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008304	439914.69	3765033.26	248.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008305	439914.64	3765007.26	248.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008306	439914.58	3764981.26	247.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008307	439914.52	3764955.26	247.33	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008308	439914.47	3764929.26	246.68	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008309	439914.41	3764903.26	246.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008310	439914.36	3764877.26	244.76	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008311	439914.30	3764851.26	244.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008312	439914.25	3764825.26	242.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008313	439914.19	3764799.26	242.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008314	439914.14	3764773.26	241.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008315	439914.08	3764747.26	242.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008316	439914.03	3764721.26	242.86	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008317	439913.97	3764695.26	242.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008318	439913.92	3764669.26	241.77	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008319	439913.86	3764643.26	240.90	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008320	439913.81	3764617.26	240.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008321	439913.75	3764591.26	241.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008322	439913.70	3764565.26	242.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008323	439913.64	3764539.26	241.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008324	439913.59	3764513.26	239.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008325	439913.53	3764487.26	239.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008326	439913.30	3764461.26	239.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008327	439913.07	3764435.27	239.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008328	439912.84	3764409.27	239.07	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008329	439912.61	3764383.27	238.44	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008330	439912.38	3764357.27	237.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008331	439912.15	3764331.27	237.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008332	439911.92	3764305.27	237.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008333	439911.69	3764279.27	237.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008334	439911.46	3764253.27	237.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008335	439911.23	3764227.27	237.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008336	439911.00	3764201.27	236.38	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008337	439910.77	3764175.28	235.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008338	439910.54	3764149.28	234.68	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008339	439910.31	3764123.28	234.45	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008340	439910.08	3764097.28	233.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008341	439909.85	3764071.28	231.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008342	439909.62	3764045.28	231.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008343	439909.38	3764019.28	233.63	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008344	439909.15	3763993.28	234.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008345	439908.92	3763967.28	233.58	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008346	439908.69	3763941.29	233.11	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008347	439908.46	3763915.29	233.32	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008348	439908.23	3763889.29	232.90	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008349	439908.00	3763863.29	229.44	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008350	439907.77	3763837.29	227.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008351	439907.54	3763811.29	228.10	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008352	439907.31	3763785.29	228.71	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008353	439907.08	3763759.29	229.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008354	439906.85	3763733.29	229.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008355	439906.62	3763707.29	229.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008356	439906.39	3763681.30	229.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008357	439906.16	3763655.30	228.62	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008358	439905.93	3763629.30	228.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008359	439905.70	3763603.30	227.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008360	439905.47	3763577.30	227.70	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008361	439905.24	3763551.30	228.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008362	439905.01	3763525.30	228.16	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008363	439904.78	3763499.30	229.01	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008364	439904.55	3763473.30	229.43	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008365	439904.32	3763447.30	228.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008366	439904.09	3763421.31	227.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008367	439903.86	3763395.31	227.01	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008368	439903.63	3763369.31	226.55	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008369	439903.39	3763343.31	226.33	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008370	439903.16	3763317.31	225.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008371	439902.93	3763291.31	224.07	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008372	439902.70	3763265.31	223.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008373	439902.47	3763239.31	223.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008374	439902.24	3763213.31	223.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008375	439902.01	3763187.31	223.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008376	439901.78	3763161.32	224.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008377	439901.55	3763135.32	224.46	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008378	439901.32	3763109.32	223.60	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008379	439901.09	3763083.32	222.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008380	439900.86	3763057.32	222.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008381	439900.63	3763031.32	222.87	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008382	439900.40	3763005.32	222.19	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008383	439900.17	3762979.32	221.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008384	439899.94	3762953.32	221.22	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008385	439899.71	3762927.32	222.15	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008386	439899.48	3762901.33	223.56	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008387	439899.28	3762875.33	222.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008388	439899.25	3762849.33	220.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008389	439899.22	3762823.33	220.31	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008390	439899.19	3762797.33	220.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008391	439899.17	3762771.33	220.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008392	439899.14	3762745.33	219.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008393	439899.11	3762719.33	219.25	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008394	439899.08	3762693.33	217.26	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008395	439899.06	3762667.33	215.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008396	439899.03	3762641.33	215.30	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008397	439899.00	3762615.33	215.30	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008398	439898.98	3762589.33	215.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008399	439898.95	3762563.33	215.75	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008400	439898.92	3762537.33	216.32	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008401	439898.89	3762511.33	216.58	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008402	439898.87	3762485.33	218.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008403	439898.84	3762459.33	219.98	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008404	439898.81	3762433.33	218.79	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008405	439898.78	3762407.33	216.32	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008406	439898.76	3762381.33	214.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008407	439898.73	3762355.33	213.58	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008408	439898.70	3762329.33	212.99	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008409	439898.67	3762303.33	212.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008410	439898.65	3762277.33	211.20	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008411	439898.62	3762251.33	210.89	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008412	439898.59	3762225.33	211.35	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008413	439898.57	3762199.33	212.17	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008414	439898.54	3762173.33	213.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008415	439898.51	3762147.33	212.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008416	439898.48	3762121.33	212.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008417	439898.46	3762095.33	212.00	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008418	439898.42	3762069.33	211.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008419	439898.35	3762043.33	210.72	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008420	439898.27	3762017.33	209.55	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008421	439898.20	3761991.33	208.47	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008422	439898.12	3761965.33	208.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008423	439898.05	3761939.33	208.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008424	439897.98	3761913.33	209.54	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008425	439897.90	3761887.33	209.74	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008426	439897.83	3761861.33	207.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008427	439897.76	3761835.33	204.90	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008428	439897.68	3761809.33	204.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008429	439897.61	3761783.33	205.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008430	439897.54	3761757.33	206.93	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008431	439897.46	3761731.33	206.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008432	439897.39	3761705.33	205.42	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008433	439897.32	3761679.33	204.55	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008434	439897.24	3761653.33	204.24	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008435	439897.17	3761627.33	203.82	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008436	439897.10	3761601.33	202.95	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008437	439897.02	3761575.33	202.39	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008438	439896.95	3761549.33	203.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008439	439896.88	3761523.33	205.01	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008440	439896.80	3761497.33	205.98	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008441	439896.73	3761471.33	206.08	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008442	439896.66	3761445.33	205.51	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008443	439896.58	3761419.33	204.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008444	439896.51	3761393.33	203.83	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008445	439896.44	3761367.33	203.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008446	439896.36	3761341.33	201.50	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008447	439896.29	3761315.33	199.60	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008448	439896.22	3761289.33	198.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008449	439896.14	3761263.33	198.80	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008450	439896.07	3761237.33	198.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008451	439895.99	3761211.33	198.71	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008452	439895.92	3761185.33	197.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008453	439895.85	3761159.33	196.78	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008454	439895.77	3761133.33	195.92	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008455	439895.70	3761107.33	195.81	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008456	439895.63	3761081.33	197.06	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008457	439895.55	3761055.33	197.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008458	439895.48	3761029.33	198.29	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008459	439895.41	3761003.33	198.64	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008460	439895.33	3760977.33	197.91	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008461	439895.26	3760951.33	197.04	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008462	439895.19	3760925.33	196.18	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008463	439895.11	3760899.33	195.88	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008464	439895.04	3760873.33	195.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008465	439894.97	3760847.33	194.41	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008466	439894.89	3760821.33	194.13	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008467	439894.82	3760795.33	195.02	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008468	439894.75	3760769.33	196.01	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008469	439894.67	3760743.33	196.28	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008470	439894.60	3760717.33	195.55	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008471	439894.53	3760691.33	194.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008472	439894.45	3760665.33	192.46	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008473	439894.38	3760639.33	190.85	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE02	L0008474	439894.31	3760613.33	191.36	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008475	439894.23	3760587.33	193.23	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008476	439894.16	3760561.33	194.09	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008477	439894.09	3760535.33	192.60	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008478	439894.01	3760509.33	191.49	4.15	0.00010	26.00	Surface-Based	12.09	3.86
	L0008479	439893.94	3760483.33	190.58	4.15	0.00010	26.00	Surface-Based	12.09	3.86

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008480	442012.76	3772535.79	358.39	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008481	442012.66	3772519.79	358.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008482	442012.56	3772503.79	358.25	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008483	442012.45	3772487.79	357.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008484	442012.35	3772471.79	356.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008485	442012.25	3772455.79	355.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008486	442012.15	3772439.79	354.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008487	442012.04	3772423.79	354.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008488	442011.94	3772407.79	353.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008489	442011.84	3772391.79	352.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008490	442011.73	3772375.79	351.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008491	442011.63	3772359.79	351.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008492	442011.53	3772343.79	351.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008493	442011.43	3772327.79	351.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008494	442011.33	3772311.80	351.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008495	442011.23	3772295.80	352.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008496	442011.13	3772279.80	352.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008497	442011.02	3772263.80	352.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008498	442010.92	3772247.80	353.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008499	442010.82	3772231.80	353.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008500	442010.72	3772215.80	353.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008501	442010.62	3772199.80	352.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008502	442010.52	3772183.80	352.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008503	442010.42	3772167.80	351.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008504	442010.32	3772151.80	351.39	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008505	442010.22	3772135.80	350.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008506	442010.12	3772119.80	349.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008507	442010.02	3772103.80	348.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008508	442009.92	3772087.80	348.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008509	442009.81	3772071.80	348.75	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008510	442009.71	3772055.80	348.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008511	442009.61	3772039.80	348.88	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008512	442009.51	3772023.80	348.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008513	442009.41	3772007.80	348.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008514	442009.29	3771991.80	347.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008515	442009.11	3771975.80	347.16	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008516	442008.94	3771959.80	346.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008517	442008.76	3771943.80	345.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008518	442008.59	3771927.81	344.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008519	442008.41	3771911.81	344.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008520	442008.24	3771895.81	344.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008521	442008.06	3771879.81	344.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008522	442007.88	3771863.81	343.88	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008523	442007.71	3771847.81	343.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008524	442007.68	3771831.81	342.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008525	442007.67	3771815.81	342.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008526	442007.65	3771799.81	341.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008527	442007.63	3771783.81	340.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008528	442007.61	3771767.81	339.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008529	442007.59	3771751.81	339.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008530	442007.57	3771735.81	339.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008531	442007.56	3771719.81	339.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008532	442007.54	3771703.81	339.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008533	442007.52	3771687.81	340.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008534	442007.50	3771671.81	340.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008535	442007.48	3771655.81	340.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008536	442007.46	3771639.81	340.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008537	442007.45	3771623.81	340.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008538	442007.43	3771607.81	339.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008539	442007.41	3771591.81	339.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008540	442007.39	3771575.81	338.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008541	442007.37	3771559.81	338.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008542	442007.36	3771543.81	338.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008543	442007.34	3771527.81	338.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008544	442007.32	3771511.81	338.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008545	442007.30	3771495.81	338.58	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008546	442007.28	3771479.81	338.58	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008547	442007.26	3771463.81	338.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008548	442007.25	3771447.81	338.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008549	442007.23	3771431.81	338.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008550	442007.21	3771415.81	338.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008551	442007.19	3771399.81	338.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008552	442007.17	3771383.81	337.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008553	442007.11	3771367.81	338.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008554	442006.95	3771351.81	338.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008555	442006.78	3771335.81	338.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008556	442006.62	3771319.81	338.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008557	442006.46	3771303.81	338.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008558	442006.30	3771287.81	337.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008559	442006.13	3771271.82	336.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008560	442005.97	3771255.82	335.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008561	442005.81	3771239.82	334.51	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008562	442005.65	3771223.82	333.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008563	442005.48	3771207.82	332.38	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008564	442005.32	3771191.82	331.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008565	442005.21	3771175.82	330.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008566	442005.16	3771159.82	330.32	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008567	442005.11	3771143.82	329.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008568	442005.06	3771127.82	329.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008569	442005.01	3771111.82	329.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008570	442004.97	3771095.82	328.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008571	442004.92	3771079.82	327.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008572	442004.87	3771063.82	327.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008573	442004.82	3771047.82	327.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008574	442004.77	3771031.82	327.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008575	442004.72	3771015.82	328.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008576	442004.68	3770999.82	329.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008577	442001.43	3770984.21	329.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008578	441997.60	3770968.68	329.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008579	441993.78	3770953.14	329.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008580	441989.20	3770937.82	329.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008581	441984.31	3770922.59	329.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008582	441979.42	3770907.35	328.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008583	441973.60	3770892.52	328.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008584	441965.81	3770878.54	327.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008585	441958.02	3770864.57	326.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008586	441950.23	3770850.59	325.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008587	441942.44	3770836.62	326.38	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008588	441935.01	3770822.46	327.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008589	441928.60	3770807.80	328.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008590	441922.19	3770793.14	328.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008591	441916.26	3770778.30	328.85	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008592	441911.39	3770763.06	329.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008593	441906.52	3770747.82	328.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008594	441903.97	3770732.06	327.32	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008595	441901.81	3770716.20	327.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008596	441901.37	3770700.22	326.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008597	441901.16	3770684.22	327.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008598	441900.94	3770668.22	327.79	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008599	441900.73	3770652.22	326.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008600	441900.51	3770636.23	325.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008601	441900.30	3770620.23	325.32	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008602	441900.08	3770604.23	324.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008603	441899.87	3770588.23	323.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008604	441899.74	3770572.23	322.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008605	441899.62	3770556.23	321.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008606	441899.49	3770540.23	321.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008607	441899.37	3770524.23	321.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008608	441899.24	3770508.23	321.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008609	441899.12	3770492.23	320.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008610	441898.99	3770476.23	319.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008611	441898.87	3770460.23	319.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008612	441898.74	3770444.23	318.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008613	441898.62	3770428.24	318.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008614	441898.49	3770412.24	317.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008615	441898.37	3770396.24	317.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008616	441898.36	3770380.24	317.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008617	441898.41	3770364.24	318.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008618	441898.47	3770348.24	318.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008619	441898.87	3770332.26	319.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008620	441901.11	3770316.42	319.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008621	441903.80	3770300.67	318.67	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE03	L0008622	441907.80	3770285.17	316.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008623	441911.80	3770269.68	315.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008624	441915.79	3770254.19	313.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008625	441919.79	3770238.70	313.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008626	441923.79	3770223.20	314.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008627	441927.78	3770207.71	314.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008628	441931.78	3770192.22	313.89	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008629	441935.78	3770176.73	312.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008630	441939.77	3770161.23	311.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008631	441943.83	3770145.76	311.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008632	441947.90	3770130.28	311.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008633	441951.97	3770114.81	310.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008634	441956.04	3770099.33	309.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008635	441960.11	3770083.86	310.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008636	441964.46	3770068.47	310.10	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008637	441969.64	3770053.33	309.77	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008638	441974.81	3770038.19	309.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008639	441979.99	3770023.05	309.85	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008640	441985.17	3770007.91	310.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008641	441990.35	3769992.78	309.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008642	441994.44	3769977.38	309.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008643	441996.62	3769961.53	309.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008644	441998.79	3769945.68	309.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008645	442000.96	3769929.82	309.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008646	442001.19	3769913.85	309.70	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

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RTE03	L0008647	442000.95	3769897.86	309.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008648	442000.71	3769881.86	310.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008649	442000.47	3769865.86	310.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008650	442000.23	3769849.86	309.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008651	442000.20	3769833.86	309.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008652	442000.18	3769817.86	308.60	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008653	442000.15	3769801.86	308.06	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008654	442000.12	3769785.86	308.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008655	442000.10	3769769.86	308.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008656	442000.07	3769753.86	308.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008657	442000.04	3769737.86	308.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008658	442000.02	3769721.86	308.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008659	441999.99	3769705.86	307.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008660	441999.96	3769689.86	307.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008661	441999.94	3769673.86	307.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008662	441999.91	3769657.86	306.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008663	441999.89	3769641.86	306.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008664	441999.86	3769625.86	306.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008665	441999.83	3769609.86	306.67	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008666	441999.80	3769593.86	307.20	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008667	441999.76	3769577.86	307.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008668	441999.73	3769561.86	307.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008669	441999.70	3769545.86	305.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008670	441999.66	3769529.86	303.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008671	441999.63	3769513.86	301.53	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE03	L0008672	441999.60	3769497.86	299.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008673	441999.57	3769481.86	299.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008674	441999.53	3769465.86	299.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008675	441999.50	3769449.86	299.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008676	441999.47	3769433.86	300.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008677	441999.43	3769417.86	301.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008678	441999.40	3769401.86	302.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008679	441999.37	3769385.86	302.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008680	441999.79	3769369.88	302.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008681	442000.90	3769353.92	302.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008682	442002.00	3769337.95	302.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008683	442004.06	3769322.09	302.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008684	442006.17	3769306.23	302.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008685	442008.27	3769290.37	302.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008686	442010.38	3769274.51	301.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008687	442012.48	3769258.65	301.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008688	442014.58	3769242.78	301.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008689	442016.69	3769226.92	300.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008690	442018.79	3769211.06	299.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008691	442020.90	3769195.20	298.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008692	442022.93	3769179.33	298.21	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008693	442023.39	3769163.34	297.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008694	442023.86	3769147.35	296.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008695	442024.32	3769131.35	296.35	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008696	442024.78	3769115.36	296.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

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RTE03	L0008697	442025.24	3769099.37	297.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008698	442025.70	3769083.37	297.87	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008699	442026.16	3769067.38	298.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008700	442023.77	3769051.64	298.95	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008701	442020.54	3769035.97	299.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008702	442017.31	3769020.30	298.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008703	442014.08	3769004.63	298.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008704	442010.84	3768988.96	297.66	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008705	442007.61	3768973.29	297.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008706	442004.53	3768957.59	296.53	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008707	442001.72	3768941.84	296.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008708	441998.91	3768926.08	297.04	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008709	441996.10	3768910.33	297.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008710	441993.29	3768894.58	296.77	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008711	441990.97	3768878.78	295.64	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008712	441990.63	3768862.79	294.57	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008713	441990.29	3768846.79	293.48	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008714	441989.95	3768830.79	292.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008715	441989.61	3768814.80	292.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008716	441989.28	3768798.80	291.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008717	441988.94	3768782.80	290.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008718	441988.60	3768766.81	289.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008719	441988.26	3768750.81	289.03	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008720	441987.92	3768734.81	290.48	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008721	441987.67	3768718.82	291.88	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008722	441987.43	3768702.82	291.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008723	441987.19	3768686.82	290.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008724	441986.95	3768670.82	289.62	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008725	441986.71	3768654.82	288.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008726	441986.47	3768638.82	287.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008727	441986.23	3768622.83	286.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008728	441985.99	3768606.83	286.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008729	441985.75	3768590.83	286.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008730	441985.52	3768574.83	286.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008731	441985.28	3768558.83	287.31	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008732	441985.04	3768542.84	287.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008733	441984.80	3768526.84	288.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008734	441984.56	3768510.84	288.79	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008735	441984.32	3768494.84	288.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008736	441984.08	3768478.84	288.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008737	441983.84	3768462.84	288.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008738	441983.60	3768446.85	287.81	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008739	441983.36	3768430.85	287.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008740	441983.12	3768414.85	288.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008741	441982.88	3768398.85	288.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008742	441982.64	3768382.85	287.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008743	441982.40	3768366.86	287.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008744	441982.16	3768350.86	287.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008745	441981.92	3768334.86	287.27	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008746	441981.70	3768318.86	286.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008747	441981.48	3768302.86	286.38	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008748	441981.26	3768286.86	285.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008749	441981.04	3768270.87	283.68	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008750	441980.82	3768254.87	283.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008751	441980.59	3768238.87	283.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008752	441980.37	3768222.87	282.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008753	441980.15	3768206.87	282.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008754	441979.93	3768190.87	283.52	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008755	441979.71	3768174.87	284.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008756	441979.49	3768158.88	284.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008757	441979.26	3768142.88	284.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008758	441979.04	3768126.88	284.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008759	441978.82	3768110.88	284.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008760	441978.60	3768094.88	284.32	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008761	441978.38	3768078.88	283.79	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008762	441978.24	3768062.89	282.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008763	441978.52	3768046.89	281.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008764	441978.81	3768030.89	279.47	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008765	441979.09	3768014.89	279.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008766	441979.38	3767998.90	278.59	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008767	441979.66	3767982.90	277.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008768	441979.82	3767966.90	276.79	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008769	441979.92	3767950.90	275.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008770	441980.02	3767934.90	275.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008771	441980.12	3767918.90	275.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008772	441980.21	3767902.90	277.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008773	441980.31	3767886.90	278.91	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008774	441980.41	3767870.90	280.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008775	441980.51	3767854.90	281.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008776	441980.60	3767838.90	281.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008777	441980.70	3767822.90	282.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008778	441980.80	3767806.90	282.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008779	441980.90	3767790.90	281.74	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008780	441980.99	3767774.90	280.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008781	441981.09	3767758.90	280.01	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008782	441981.19	3767742.90	280.17	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008783	441981.29	3767726.90	280.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008784	441981.38	3767710.90	280.29	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008785	441981.46	3767694.90	279.65	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008786	441981.53	3767678.90	277.67	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008787	441981.60	3767662.90	276.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008788	441981.67	3767646.90	275.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008789	441981.73	3767630.90	275.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008790	441981.80	3767614.90	275.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008791	441981.87	3767598.90	275.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008792	441981.94	3767582.90	275.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008793	441982.00	3767566.91	274.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008794	441982.07	3767550.91	273.77	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008795	441982.14	3767534.91	274.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008796	441982.20	3767518.91	274.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008797	441982.27	3767502.91	274.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008798	441982.34	3767486.91	274.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008799	441982.41	3767470.91	273.46	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008800	441982.47	3767454.91	272.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008801	441982.54	3767438.91	272.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008802	441982.61	3767422.91	271.82	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008803	441982.67	3767406.91	271.42	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008804	441982.74	3767390.91	271.55	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008805	441982.81	3767374.91	272.08	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008806	441982.88	3767358.91	272.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008807	441982.94	3767342.91	272.24	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008808	441983.01	3767326.91	272.57	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008809	441983.08	3767310.91	272.98	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008810	441983.09	3767294.91	273.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008811	441983.09	3767278.91	272.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008812	441983.09	3767262.91	272.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008813	441983.09	3767246.91	272.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008814	441983.09	3767230.91	272.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008815	441983.09	3767214.91	271.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008816	441983.09	3767198.91	271.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008817	441983.09	3767182.91	270.71	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008818	441983.09	3767166.91	270.05	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008819	441983.09	3767150.91	269.77	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008820	441983.09	3767134.91	269.77	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008821	441983.09	3767118.91	269.94	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008822	441983.09	3767102.91	270.19	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008823	441983.09	3767086.91	270.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008824	441983.09	3767070.91	270.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008825	441983.09	3767054.91	269.34	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008826	441983.09	3767038.91	268.25	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008827	441983.09	3767022.91	268.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008828	441983.09	3767006.91	268.85	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008829	441983.09	3766990.91	269.26	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008830	441983.09	3766974.91	269.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008831	441983.09	3766958.91	268.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008832	441983.09	3766942.91	268.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008833	441983.09	3766926.91	267.18	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008834	441983.09	3766910.91	266.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008835	441983.10	3766894.91	266.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008836	441983.12	3766878.91	266.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008837	441983.13	3766862.91	267.11	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008838	441983.15	3766846.91	267.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008839	441983.17	3766830.91	267.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008840	441983.19	3766814.91	266.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008841	441983.21	3766798.91	266.15	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008842	441983.22	3766782.91	265.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008843	441983.24	3766766.91	264.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008844	441983.26	3766750.91	264.22	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008845	441983.28	3766734.91	264.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008846	441983.30	3766718.91	265.63	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008847	441983.31	3766702.91	266.33	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008848	441983.33	3766686.91	266.56	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008849	441983.35	3766670.91	266.83	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008850	441983.37	3766654.91	267.13	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008851	441983.38	3766638.91	266.77	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008852	441983.40	3766622.91	266.12	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008853	441983.42	3766606.91	264.69	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008854	441983.44	3766590.91	263.09	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008855	441983.46	3766574.91	261.49	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008856	441983.47	3766558.91	259.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008857	441983.49	3766542.91	259.88	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008858	441983.51	3766526.91	259.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008859	441983.53	3766510.91	260.28	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008860	441983.55	3766494.91	260.61	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008861	441983.56	3766478.91	260.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008862	441983.58	3766462.91	261.07	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008863	441983.60	3766446.91	261.72	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008864	441983.62	3766430.91	262.30	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008865	441983.64	3766414.91	262.84	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008866	441983.65	3766398.91	263.37	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008867	441983.67	3766382.91	263.90	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008868	441983.69	3766366.91	264.44	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008869	441983.71	3766350.91	264.97	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008870	441983.73	3766334.91	265.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008871	441983.74	3766318.91	264.96	0.00	0.00005	16.00	Surface-Based	7.44	3.86

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m[	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
RTE03	L0008872	441983.76	3766302.91	264.43	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008873	441983.78	3766286.91	263.92	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008874	441983.80	3766270.91	263.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008875	441983.81	3766254.91	263.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008876	441983.83	3766238.91	262.36	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008877	441983.85	3766222.91	261.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008878	441983.87	3766206.91	261.23	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008879	441983.89	3766190.91	260.64	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008880	441983.90	3766174.91	259.99	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008881	441983.92	3766158.91	259.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008882	441983.94	3766142.91	259.80	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008883	441983.96	3766126.91	259.45	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008884	441983.98	3766110.91	259.02	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008885	441983.58	3766094.91	258.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008886	441983.18	3766078.92	257.93	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008887	441983.00	3766062.92	256.86	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008888	441983.12	3766046.92	255.79	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008889	441983.24	3766030.92	254.73	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008890	441983.36	3766014.92	254.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008891	441983.47	3765998.92	254.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008892	441983.59	3765982.92	254.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008893	441983.71	3765966.92	254.00	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008894	441983.83	3765950.92	254.54	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008895	441983.95	3765934.92	255.50	0.00	0.00005	16.00	Surface-Based	7.44	3.86
	L0008896	441984.06	3765918.92	256.76	0.00	0.00005	16.00	Surface-Based	7.44	3.86